

## HOSE & HOSE COVERS



Note: Use inner coil support spring on all inlet / suction side of any pump.

### 100 SERIES STAINLESS STEEL BRAIDED HOSE

The AeroFlow 100 series hose is a true double braided stainless hose that uses the highest quality stainless wire available.

- Constructed with a stainless steel outer braid that resists abrasion and corrosion.
- Combined with a reinforced Chlorinated Polyethylene (CPE) synthetic rubber liner with a nylon inner braid.
- For use with fuel systems, E85, E10, methanol, oils, lubricants, coolant systems and vacuum applications.
- Minimum temperature -400C, Maximum temperature 1500C.

**Note.** Due to the use of unknown additives in some fuels, we are unable to guarantee our rubber hoses compatibility with all fuels unless otherwise stated.

We recommend the use of AeroFlows PTFE series hose for all other types of fuels.

**NOT RECOMMENDED FOR:** Brake systems, transmissions, power steering, extreme heat areas and use inside passenger compartments (due to permeation). For these applications use 200 Series Hoses & compatible fittings.

### 100 SERIES STAINLESS STEEL BRAIDED HOSE (suits 100, 150, 500, 550 & 880 series fittings)

| AN  | In    | 1 Metre     | 2 Metres    | 3 Metres    | 4.5 Metres    | 6 Metres    | 15 Metres    | 30 Metres    |
|-----|-------|-------------|-------------|-------------|---------------|-------------|--------------|--------------|
|     |       | 3ft 3-3/8"  | 6ft 6-3/4"  | 9ft 10-1/8" | 14ft 9-3/16"  | 19ft 8-1/4" | 49ft 2-9/16" | 98ft 5-1/8"  |
| -4  |       | AF100-04-1M | AF100-04-2M | AF100-04-3M | AF100-04-4.5M | AF100-04-6M | AF100-04-15M |              |
| -5  | 5/16" | AF100-05-1M | AF100-05-2M | AF100-05-3M | AF100-05-4.5M | AF100-05-6M | AF100-05-15M | AF100-05-30M |
| -6  |       | AF100-06-1M | AF100-06-2M | AF100-06-3M | AF100-06-4.5M | AF100-06-6M | AF100-06-15M | AF100-06-30M |
| -7  | 3/8"  | AF100-07-1M | AF100-07-2M | AF100-07-3M | AF100-07-4.5M | AF100-07-6M | AF100-07-15M | AF100-07-30M |
| -8  |       | AF100-08-1M | AF100-08-2M | AF100-08-3M | AF100-08-4.5M | AF100-08-6M | AF100-08-15M | AF100-08-30M |
| -9  | 1/2"  | AF100-09-1M | AF100-09-2M | AF100-09-3M | AF100-09-4.5M | AF100-09-6M | AF100-09-15M | AF100-09-30M |
| -10 |       | AF100-10-1M | AF100-10-2M | AF100-10-3M | AF100-10-4.5M | AF100-10-6M | AF100-10-15M | AF100-10-30M |
| -12 |       | AF100-12-1M | AF100-12-2M | AF100-12-3M | AF100-12-4.5M | AF100-12-6M | AF100-12-15M | AF100-12-30M |
| -16 |       | AF100-16-1M | AF100-16-2M | AF100-16-3M | AF100-16-4.5M | AF100-16-6M | AF100-16-15M |              |
| -20 |       | AF100-20-1M | AF100-20-2M | AF100-20-3M | AF100-20-4.5M | AF100-20-6M | AF100-20-15M |              |

### BLACK 100 SERIES STAINLESS STEEL BRAIDED HOSE

(suits 100, 150, 500, 550 & 880 series fittings)

| AN  | In    | 1 Metre        | 2 Metres       | 3 Metres       | 4.5 Metres       | 6 Metres       | 15 Metres       | 30 Metres       |
|-----|-------|----------------|----------------|----------------|------------------|----------------|-----------------|-----------------|
|     |       | 3ft 3-3/8"     | 6ft 6-3/4"     | 9ft 10-1/8"    | 14ft 9-3/16"     | 19ft 8-1/4"    | 49ft 2-9/16"    | 98ft 5-1/8"     |
| -4  |       | AF100-04-1MBLK | AF100-04-2MBLK | AF100-04-3MBLK | AF100-04-4.5MBLK | AF100-04-6MBLK | AF100-04-15MBLK |                 |
| -5  | 5/16" | AF100-05-1MBLK | AF100-05-2MBLK | AF100-05-3MBLK | AF100-05-4.5MBLK | AF100-05-6MBLK | AF100-05-15MBLK | AF100-05-30MBLK |
| -6  |       | AF100-06-1MBLK | AF100-06-2MBLK | AF100-06-3MBLK | AF100-06-4.5MBLK | AF100-06-6MBLK | AF100-06-15MBLK | AF100-06-30MBLK |
| -7  | 3/8"  | AF100-07-1MBLK | AF100-07-2MBLK | AF100-07-3MBLK | AF100-07-4.5MBLK | AF100-07-6MBLK | AF100-07-15MBLK | AF100-07-30MBLK |
| -8  |       | AF100-08-1MBLK | AF100-08-2MBLK | AF100-08-3MBLK | AF100-08-4.5MBLK | AF100-08-6MBLK | AF100-08-15MBLK | AF100-08-30MBLK |
| -9  | 1/2"  | AF100-09-1MBLK | AF100-09-2MBLK | AF100-09-3MBLK | AF100-09-4.5MBLK | AF100-09-6MBLK | AF100-09-15MBLK | AF100-09-30MBLK |
| -10 |       | AF100-10-1MBLK | AF100-10-2MBLK | AF100-10-3MBLK | AF100-10-4.5MBLK | AF100-10-6MBLK | AF100-10-15MBLK | AF100-10-30MBLK |
| -12 |       | AF100-12-1MBLK | AF100-12-2MBLK | AF100-12-3MBLK | AF100-12-4.5MBLK | AF100-12-6MBLK | AF100-12-15MBLK | AF100-12-30MBLK |
| -16 |       | AF100-16-1MBLK | AF100-16-2MBLK | AF100-16-3MBLK | AF100-16-4.5MBLK | AF100-16-6MBLK | AF100-16-15MBLK |                 |
| -20 |       | AF100-20-1MBLK | AF100-20-2MBLK | AF100-20-3MBLK | AF100-20-4.5MBLK | AF100-20-6MBLK | AF100-20-15MBLK |                 |

| 100 & 450 Series Hose Specifications |               |                  |                 | 100 Series Hose |                 | 450 Series Hose |  |
|--------------------------------------|---------------|------------------|-----------------|-----------------|-----------------|-----------------|--|
| AN                                   | I.D.          | O.D.             | Operating Press | Burst Press     | Operating Press | Burst Press     |  |
|                                      |               |                  | PSI BAR         | PSI BAR         | PSI BAR         | PSI BAR         |  |
| -4                                   | 5.4mm 7/32"   | 11.2mm 7/16"     | 1000 68.95      | 6000 413.68     | 500 34.47       | 2000 137.89     |  |
| -5                                   | 6.4mm 1/4"    | 13.1mm 33/64"    | 1000 68.95      | 6000 413.68     | 500 34.47       | 2000 137.89     |  |
| -6                                   | 8.7mm 11/32"  | 13.8mm 35/64"    | 1000 68.95      | 6000 413.68     | 500 34.47       | 2000 137.89     |  |
| -7                                   | 9.6mm 3/8"    | 15.7mm 5/8"      | 1000 68.95      | 6000 413.68     | 500 34.47       | 2000 137.89     |  |
| -8                                   | 11.1mm 7/16"  | 17.7mm 11/16"    | 1000 68.95      | 5000 344.74     | 500 34.47       | 2000 137.89     |  |
| -9                                   | 12.7mm 1/2"   | 18.3mm 23/32"    | 1000 68.95      | 5000 344.74     | 500 34.47       | 2000 137.89     |  |
| -10                                  | 14.2mm 9/16"  | 20.8mm 53/64"    | 1000 68.95      | 5000 344.74     | 500 34.47       | 2000 137.89     |  |
| -12                                  | 17.4mm 11/16" | 23.9mm 61/64"    | 1000 68.95      | 3750 258.55     | 350 24.13       | 1400 96.53      |  |
| -16                                  | 22.2mm 7/8"   | 30.5mm 13/64"    | 750 51.71       | 2500 172.37     | 350 24.13       | 1400 96.53      |  |
| -20                                  | 28.5mm 1-1/8" | 35.81mm 1-13/32" | 500 34.47       | 2000 137.89     | 350 24.13       | 1400 96.53      |  |

### 450 Series Black Braided Light Weight Hose

(suits 100, 150, 500, 550 & 880 series fittings)

**Note:** Use inner coil support spring on all tight radius bends and inlet / suction side of any pump.

**Note:** Please ensure all hose is thoroughly cleaned out before use.

The AeroFlow 450 Series hose is for performance and racing enthusiasts who want high quality light weight hose that is easier to assemble than traditional braided steel hose.

- Constructed with a braided nylon outer shield for abrasion resistance.
- A Flexible stainless steel inner core for superior strength embedded in the Chlorinated Polyethylene (CPE) synthetic rubber liner.
- For use with fuel systems, E85, E10, methanol, oils, lubricants, coolant systems and vacuum applications.
- Minimum temperature -40°C (-40°F), Maximum temperature 150°C (302°F).

**Note.** Recommended for pump fuel. Due to the use of unknown additives in some fuels, we are unable to guarantee our rubber hoses compatibility with all fuels. We recommend the use of AeroFlows PTFE series hose for all race blend fuels.

**NOT RECOMMENDED FOR:** Brake systems, transmissions, power steering, extreme heat areas and use inside passenger compartments (due to permeation). For these applications use 200 Series Hose

| AN  | 1 Metre     | 2 Metres    | 3 Metres    | 4.5 Metres    | 6 Metres    | 15 Metres    | 30 Metres    |
|-----|-------------|-------------|-------------|---------------|-------------|--------------|--------------|
| -4  | AF450-04-1M | AF450-04-2M | AF450-04-3M | AF450-04-4.5M | AF450-04-6M | AF450-04-15M | AF450-04-30M |
| -5  | AF450-05-1M | AF450-05-2M | AF450-05-3M | AF450-05-4.5M | AF450-05-6M | AF450-05-15M | AF450-05-30M |
| -6  | AF450-06-1M | AF450-06-2M | AF450-06-3M | AF450-06-4.5M | AF450-06-6M | AF450-06-15M | AF450-06-30M |
| -7  | AF450-07-1M | AF450-07-2M | AF450-07-3M | AF450-07-4.5M | AF450-07-6M | AF450-07-15M | AF450-07-30M |
| -8  | AF450-08-1M | AF450-08-2M | AF450-08-3M | AF450-08-4.5M | AF450-08-6M | AF450-08-15M | AF450-08-30M |
| -9  | AF450-09-1M | AF450-09-2M | AF450-09-3M | AF450-09-4.5M | AF450-09-6M | AF450-09-15M | AF450-09-30M |
| -10 | AF450-10-1M | AF450-10-2M | AF450-10-3M | AF450-10-4.5M | AF450-10-6M | AF450-10-15M | AF450-10-30M |
| -12 | AF450-12-1M | AF450-12-2M | AF450-12-3M | AF450-12-4.5M | AF450-12-6M | AF450-12-15M | AF450-12-30M |
| -16 | AF450-16-1M | AF450-16-2M | AF450-16-3M | AF450-16-4.5M | AF450-16-6M | AF450-16-15M |              |
| -20 | AF450-20-1M | AF450-20-2M | AF450-20-3M | AF450-20-4.5M | AF450-20-6M | AF450-20-15M |              |



Use with hose clamps see page 373

Note: Please ensure all hose is thoroughly cleaned out before use.

### 400 Series Hose (Suits 400 & 510 Series Hose Ends)

AeroFlow 400 series push lock hose is designed for the use with our push-on fittings. Available in black and blue.

- Suitable for coolants, oil, air and methanol.
- Where Temperature exceeds 700C or 60PSI you **MUST** use a clamp
- Temp range -400C to 1000C

**NOTE: ON OILING SYSTEMS AND ON ALL EFI FUEL SYSTEMS CLAMPS MUST BE USED TO SECURE HOSE ENDS. NOT SUITABLE FOR SUBMERSIBLE APPLICATIONS USING UNLEADED FUELS.**

**Note.** Due to the use of unknown additives in some fuels, we are unable to guarantee our rubber hoses compatibility with all fuels unless otherwise stated.

We recommend the use of AeroFlows PTFE series hose for all other types of fuels.

**NOTE:** Use Aero clamps to secure hose to fittings. NOT FOR USE WITH POWER STEERING OR TRANSMISSION & OIL COOLER LINES

| AN                           | 1 Metre<br>3ft 3-3/8" | 2 Metres<br>6ft 6-3/4" | 3 Metres<br>9ft 10-1/8" |
|------------------------------|-----------------------|------------------------|-------------------------|
| <b>BLUE 400 SERIES HOSE</b>  |                       |                        |                         |
| -4                           | AF400-04-1M           | AF400-04-2M            | AF400-04-3M             |
| -6                           | AF400-06-1M           | AF400-06-2M            | AF400-06-3M             |
| -8                           | AF400-08-1M           | AF400-08-2M            | AF400-08-3M             |
| -10                          | AF400-10-1M           | AF400-10-2M            | AF400-10-3M             |
| -12                          | AF400-12-1M           | AF400-12-2M            | AF400-12-3M             |
| <b>BLACK 400 SERIES HOSE</b> |                       |                        |                         |
| -4                           | AF400-04-1MBLK        | AF400-04-2MBLK         | AF400-04-3MBLK          |
| -6                           | AF400-06-1MBLK        | AF400-06-2MBLK         | AF400-06-3MBLK          |
| -8                           | AF400-08-1MBLK        | AF400-08-2MBLK         | AF400-08-3MBLK          |
| -10                          | AF400-10-1MBLK        | AF400-10-2MBLK         | AF400-10-3MBLK          |
| -12                          | AF400-12-1MBLK        | AF400-12-2MBLK         | AF400-12-3MBLK          |

### 400 Series Hose Cont.

|                              | 4.5 Metres<br>14ft 9-3/16" | 7.5 Metres<br>24ft 7-1/4" | 30 Metres<br>98ft 5-1/8" |
|------------------------------|----------------------------|---------------------------|--------------------------|
| <b>BLUE 400 SERIES HOSE</b>  |                            |                           |                          |
| -4                           | AF400-04-4.5M              | AF400-04-7.5M             | AF400-04-30M             |
| -6                           | AF400-06-4.5M              | AF400-06-7.5M             | AF400-06-30M             |
| -8                           | AF400-08-4.5M              | AF400-08-7.5M             | AF400-08-30M             |
| -10                          | AF400-10-4.5M              | AF400-10-7.5M             | AF400-10-30M             |
| -12                          | AF400-12-4.5M              | AF400-12-7.5M             | AF400-12-30M             |
| <b>BLACK 400 SERIES HOSE</b> |                            |                           |                          |
| -4                           | AF400-04-4.5MBLK           | AF400-04-7.5MBLK          | AF400-04-30MBLK          |
| -6                           | AF400-06-4.5MBLK           | AF400-06-7.5MBLK          | AF400-06-30MBLK          |
| -8                           | AF400-08-4.5MBLK           | AF400-08-7.5MBLK          | AF400-08-30MBLK          |
| -10                          | AF400-10-4.5MBLK           | AF400-10-7.5MBLK          | AF400-10-30MBLK          |
| -12                          | AF400-12-4.5MBLK           | AF400-12-7.5MBLK          | AF400-12-30MBLK          |

### 400 Series Hose Specifications

| Size | Part No  | Inside Dia  | Outside Dia    | Op Press |
|------|----------|-------------|----------------|----------|
| -4   | AF400-04 | 6.4mm 1/4"  | 12mm 15/32     | 250 PSI  |
| -6   | AF400-06 | 9.5mm 3/8"  | 15.8mm 5/8"    | 17.24    |
| -8   | AF400-08 | 12.7mm 1/2" | 19.1mm 3/4"    | BAR      |
| -10  | AF400-10 | 15.9mm 5/8" | 22.9mm 29/32"  |          |
| -12  | AF400-12 | 19.1mm 3/4" | 26.2mm 1-1/32" |          |



### AERO CLAMP PLIERS

Aero clamps are recommended for extra clamping on push lock hose used in high pressure and heat applications. This tool aids in the installation and removal of all sized Aero clamps.

Fits and removes all Aero clamps **AF98-2024**

### AERO CLAMPS

Aero clamps are recommended for extra clamping on push lock hose used in high pressure and heat applications. 5 different sizes available.

| Part N   | Description                  |
|----------|------------------------------|
| AF444-04 | Suits -4 & -5 push lock hose |
| AF444-06 | Suits -6 push lock hose      |
| AF444-08 | Suits -8 push lock hose      |
| AF444-10 | Suits -10- push lock hose    |
| AF444-12 | Suits -12 push lock hose     |





### Kryptalon® Replacement Sockets

| Size | Black     | Titanium  |
|------|-----------|-----------|
| -4   | AF7030-04 | AF7830-04 |
| -6   | AF7030-06 | AF7830-06 |
| -8   | AF7030-08 | AF7830-08 |
| -10  | AF7030-10 | AF7830-10 |
| -12  | AF7030-12 | AF7830-12 |
| -16  | AF7030-16 | AF7830-16 |



### Kryptalon® Replacement Olives (5 Pack)

| Size | Black     | Titanium  |
|------|-----------|-----------|
| -4   | AF7029-04 | AF7829-04 |
| -6   | AF7029-06 | AF7829-06 |
| -8   | AF7029-08 | AF7829-08 |
| -10  | AF7029-10 | AF7829-10 |
| -12  | AF7029-12 | AF7829-12 |
| -16  | AF7029-16 | AF7829-16 |

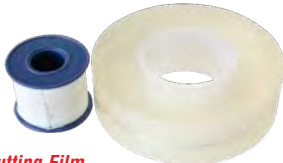


### PTFE (Teflon®)

#### Hose Installation Tool

Assists in separating teflon inner liner from braided outer for fitting installation on teflon braided hose.

| Part No   | Description                       |
|-----------|-----------------------------------|
| AF98-2043 | Suits -3, -4, -6 and -8 PTFE Hose |



### Non-Stick Cutting Film

Aeroflow's non-stick cutting film is an easy and cost effective way for a neat cut every time of Kevlar or Nylon braided hose. No more struggling with sliding the socket nut over the frayed cloth braid, simply slide the nut over before removing the tape. This handy kit comes with 50m (164ft 1/2") of clear non-stick cutting film and 2m (6ft 6-3/4") of white PE film that can also be used on stainless braided hose.

AF98-2049



### Kryptalon® & 400 Series Hose Cutter

No more wasting time and hose with nasty unclean cuts, simply line up hose at 90 degrees to get a clean cut every time. Can be used with Aeroflow's Kryptalon® series and 400 series hoses. The advantage of our cutter is the blade is dual functioning, simply rotate the blade when blunt. Cutter also supplied with spare blade.

|           |  |
|-----------|--|
| AF98-2052 | Kryptalon®, 400 Series Hose Cutter   |
| AF98-2053 | Hand held cutter replacement 5 pack of blades that works out to be 10 when you include the rotation. |

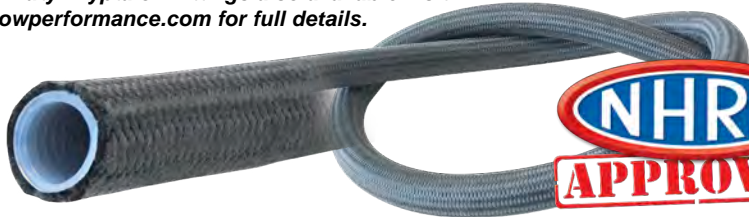


### AEROFLOW THREAD PASTE

Aeroflow's Aero Seal thread sealing paste contains PTFE to assist in sealing and avoid binding of threads. Recommended for use with all threaded fasteners and adapters in aluminium, steel, stainless steel and plastic. Aero Seal is an anaerobic paste that remains liquefied until installation to provide a positive seal and can be used in temperature ranges from -58° to 400°F / -50° to 204°C. Sold individually or in 12 piece bulk packs.

|              |  |
|--------------|--|
| AF98-2023    | Aeroflow thread paste 50ml squeeze tube          |
| AF98-2023-12 | Bulk 12 pack of Aeroflow thread paste 50ml tubes |

Heavy Duty Kryptalon Fittings also available visit [aeroflowperformance.com](http://aeroflowperformance.com) for full details.



# Kryptalon®

ULTIMATE LIGHT WEIGHT HOSE TECHNOLOGY

## ULTRA-LIGHT FLEXIBLE KEVLAR BRAIDED HOSE

Aeroflow's new Kryptalon® series ultra-light flexible Teflon® kevlar braided hose & billet big-bore lightweight fittings have been engineered for extreme racing conditions, where every gram counts and reliability is king. Aeroflow's lightest hose combines a woven Kevlar braid with an internal smooth bore Teflon liner for greater flow capacity, with a convoluted outer for astonishing flexibility. It also has significantly higher flow and pressure ratings than conventional convoluted Teflon hose.

Aeroflow's new Kryptalon® Series smooth bore design eradicates boundary layer entrapment and flow disruption for performance you can count on! The Teflon liner hose has a large range of applications, fuels including E85, E10, methanol, oils, lubricants, coolant systems. Available in -4 to -16 (with -20 coming soon) sizes in 1, 2, 3, 4.5, 6, 15 and 30 metre lengths. For a clean cut, you must use Aeroflow's Non-Stick Cutting Film (AF98-2049).

With NO special tools required to assemble, Kryptalon hose & fittings have been developed to flow more, be lighter and excel in hard core performance environments but are still easily assembled in your garage or at the track. Temperature rating: -94°F to 500°F / -70°C to 260°C. Note: Use inner coil support spring on all tight radius bends and inlet / suction side of any pump.

| AN  | 1 Metre<br>3ft 3-3/8" | 2 Metre<br>6ft 6-3/4" | 3 Metre<br>9ft 10-1/8" | 4.5 Metre<br>14ft 9-3/16" | 6 Metre<br>19ft 8-1/4" | 15 Metre<br>49ft 2-9/16" | 30 Metre<br>98ft 5-1/8" |
|-----|-----------------------|-----------------------|------------------------|---------------------------|------------------------|--------------------------|-------------------------|
| -4  | AF7000-04-1M          | AF7000-04-2M          | AF7000-04-3M           | AF7000-04-4.5M            | AF7000-04-6M           | AF7000-04-15M            | AF7000-04-30M           |
| -6  | AF7000-06-1M          | AF7000-06-2M          | AF7000-06-3M           | AF7000-06-4.5M            | AF7000-06-6M           | AF7000-06-15M            | AF7000-06-30M           |
| -8  | AF7000-08-1M          | AF7000-08-2M          | AF7000-08-3M           | AF7000-08-4.5M            | AF7000-08-6M           | AF7000-08-15M            | AF7000-08-30M           |
| -10 | AF7000-10-1M          | AF7000-10-2M          | AF7000-10-3M           | AF7000-10-4.5M            | AF7000-10-6M           | AF7000-10-15M            | AF7000-10-30M           |
| -12 | AF7000-12-1M          | AF7000-12-2M          | AF7000-12-3M           | AF7000-12-4.5M            | AF7000-12-6M           | AF7000-12-15M            | AF7000-12-30M           |
| -16 | AF7000-16-1M          | AF7000-16-2M          | AF7000-16-3M           | AF7000-16-4.5M            | AF7000-16-6M           | AF7000-16-15M            | AF7000-16-30M           |

| AN  | I.D.   |         | O.D.   |          | Max Operating Press | Press  | Max Bend Radius |          |
|-----|--------|---------|--------|----------|---------------------|--------|-----------------|----------|
| -4  | 7mm    | 9/32"   | 9.6mm  | 3/8"     | 1320PSI             | 90 Bar | 38mm            | 1-1/2"   |
| -6  | 10mm   | 13/32"  | 13.7mm | 35/64"   | 1180PSI             | 80 Bar | 50mm            | 1-21/32" |
| -8  | 13.4mm | 17/32"  | 17.2mm | 11/16"   | 1030PSI             | 70 Bar | 64mm            | 2-3/32"  |
| -10 | 16.5mm | 21/32"  | 21.1mm | 53/64"   | 955PSI              | 65 Bar | 100mm           | 3-9/32"  |
| -12 | 19.9mm | 25/32"  | 24.6mm | 31/32"   | 880PSI              | 60 Bar | 120mm           | 3-15/16" |
| -16 | 26.1mm | 1-1/32" | 31.4mm | 1-15/64" | 740PSI              | 50 Bar | 146mm           | 4-51/64" |

### KRYPTALON® LIGHT WEIGHT ONE PIECE SWIVEL HOSE ENDS

Aeroflow engineers have developed an innovative lightweight reusable 360° swivel hose end to work with our Kryptalon® ultra-light weight flexible kevlar hose. One piece design allows for uninterrupted flow and eliminates the extra leak points of braided multi piece fittings. Made from 6061 T6 aluminium and then hard anodised for durability, they are designed for serious racing applications where light weight is a priority but are equally at home in any application. Designed to work with the large bore of our Kryptalon® hose they have a greater flow rate than standard Teflon hose ends, giving you the best of both worlds, improved flow and light weight. Proven under the rigors of Nitro drag racing, there's no better choice when lightweight and reliability are required. Extremely easy to assemble, no special tools required. Available in black or titanium hard anodised finish.



### BLACK ANODISED KRYPTALON FITTINGS

| AN  | Straight  | 30°       | 45°       | 60°       | 90°       | 120°      | 150°      | 180°      |
|-----|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| -4  | AF7021-04 | AF7027-04 | AF7022-04 | AF7028-04 | AF7023-04 | AF7024-04 | AF7025-04 | AF7026-04 |
| -6  | AF7021-06 | AF7027-06 | AF7022-06 | AF7028-06 | AF7023-06 | AF7024-06 | AF7025-06 | AF7026-06 |
| -8  | AF7021-08 | AF7027-08 | AF7022-08 | AF7028-08 | AF7023-08 | AF7024-08 | AF7025-08 | AF7026-08 |
| -10 | AF7021-10 | AF7027-10 | AF7022-10 | AF7028-10 | AF7023-10 | AF7024-10 | AF7025-10 | AF7026-10 |
| -12 | AF7021-12 | AF7027-12 | AF7022-12 | AF7028-12 | AF7023-12 | AF7024-12 | AF7025-12 | AF7026-12 |
| -16 | AF7021-16 | AF7027-16 | AF7022-16 | AF7028-16 | AF7023-16 | AF7024-16 | AF7025-16 | AF7026-16 |



### TITANIUM ANODISED KRYPTALON FITTINGS

| AN  | Straight  | 30°       | 45°       | 60°       | 90°       | 120°      | 150°      | 180°      |
|-----|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| -4  | AF7821-04 | AF7827-04 | AF7822-04 | AF7828-04 | AF7823-04 | AF7824-04 | AF7825-04 | AF7826-04 |
| -6  | AF7821-06 | AF7827-06 | AF7822-06 | AF7828-06 | AF7823-06 | AF7824-06 | AF7825-06 | AF7826-06 |
| -8  | AF7821-08 | AF7827-08 | AF7822-08 | AF7828-08 | AF7823-08 | AF7824-08 | AF7825-08 | AF7826-08 |
| -10 | AF7821-10 | AF7827-10 | AF7822-10 | AF7828-10 | AF7823-10 | AF7824-10 | AF7825-10 | AF7826-10 |
| -12 | AF7821-12 | AF7827-12 | AF7822-12 | AF7828-12 | AF7823-12 | AF7824-12 | AF7825-12 | AF7826-12 |
| -16 | AF7821-16 | AF7827-16 | AF7822-16 | AF7828-16 | AF7823-16 | AF7824-16 | AF7825-16 | AF7826-16 |





## BLACK ANODISED HEAVY DUTY KRYPTALON FITTINGS

| AN  | Straight  | 30°       | 45°       | 60°       | 90°       | 120°      | 150°      | 180°      |
|-----|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| -6  | AF7021-06 | AF7057-06 | AF7052-06 | AF7058-06 | AF7053-06 | AF7054-06 | AF7055-06 | AF7056-06 |
| -8  | AF7021-08 | AF7057-08 | AF7052-08 | AF7058-08 | AF7053-08 | AF7054-08 | AF7055-08 | AF7056-08 |
| -10 | AF7021-10 | AF7057-10 | AF7052-10 | AF7058-10 | AF7053-10 | AF7054-10 | AF7055-10 | AF7056-10 |
| -12 | AF7021-12 | AF7057-12 | AF7052-12 | AF7058-12 | AF7053-12 | AF7054-12 | AF7055-12 | AF7056-12 |



## TITANIUM ANODISED HEAVY DUTY KRYPTALON FITTINGS

| AN  | Straight  | 30°       | 45°       | 60°       | 90°       | 120°      | 150°      | 180°      |
|-----|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| -6  | AF7821-06 | AF7857-06 | AF7852-06 | AF7858-06 | AF7853-06 | AF7854-06 | AF7855-06 | AF7856-06 |
| -8  | AF7821-08 | AF7857-08 | AF7852-08 | AF7858-08 | AF7853-08 | AF7854-08 | AF7855-08 | AF7856-08 |
| -10 | AF7821-10 | AF7857-10 | AF7852-10 | AF7858-10 | AF7853-10 | AF7854-10 | AF7855-10 | AF7856-10 |
| -12 | AF7821-12 | AF7857-12 | AF7852-12 | AF7858-12 | AF7853-12 | AF7854-12 | AF7855-12 | AF7856-12 |



The Aeroflow 200 series hose has a PTFE inner liner with 308 stainless steel braid.

It is a durable and professional hose that resists leaks and fumes. It is rated to up to 4000PSI (275.79BAR).

• Stainless steel outer cover for excellent abrasion resistance.

• Recommended for Brake, E85, Alcohol, Nitro, transmission, clutch, nitrous, power steering, oiling, hydraulics & vacuum applications.

• Minimum temperature -70°C (-94°F), Maximum temperature 250°C (482°F).

## 200 SERIES PTFE (Teflon®) STAINLESS STEEL BRAIDED HOSE

(suits 200 series fittings) (-3 and -4 suits brake fittings)

| AN  | 1 Metre     | 2 Metres    | 3 Metres    | 4.5 Metres    | 6 Metres    | 15 Metres    | 30 Metres    |
|-----|-------------|-------------|-------------|---------------|-------------|--------------|--------------|
|     | 3ft 3-3/8"  | 6ft 6-3/4"  | 9ft 10-1/8" | 14ft 9-3/16"  | 19ft 8-1/4" | 49ft 2-9/16" | 98ft 5-1/8"  |
| -3  | AF200-03-1M | AF200-03-2M | AF200-03-3M | AF200-03-4.5M | AF200-03-6M | AF200-03-15M | AF200-03-30M |
| -4  | AF200-04-1M | AF200-04-2M | AF200-04-3M | AF200-04-4.5M | AF200-04-6M | AF200-04-15M | AF200-04-30M |
| -6  | AF200-06-1M | AF200-06-2M | AF200-06-3M | AF200-06-4.5M | AF200-06-6M | AF200-06-15M | AF200-06-30M |
| -8  | AF200-08-1M | AF200-08-2M | AF200-08-3M | AF200-08-4.5M | AF200-08-6M | AF200-08-15M | AF200-08-30M |
| -10 | AF200-10-1M | AF200-10-2M | AF200-10-3M | AF200-10-4.5M | AF200-10-6M | AF200-10-15M | AF200-10-30M |
| -12 | AF200-12-1M | AF200-12-2M | AF200-12-3M | AF200-12-4.5M | AF200-12-6M | AF200-12-15M | AF200-12-30M |
| -16 | AF200-16-1M | AF200-16-2M | AF200-16-3M | AF200-16-4.5M | AF200-16-6M | AF200-16-15M | AF200-16-30M |
| -20 | AF200-20-1M | AF200-20-2M |             |               |             |              |              |

Note: Please ensure all hose is thoroughly cleaned out before use.

## BLACK 200 SERIES PTFE (Teflon®) STAINLESS STEEL BRAIDED HOSE

(suits 200 series fittings) (-3 and -4 suits brake fittings)

| AN  | 1 Metre        | 2 Metres       | 3 Metres       | 4.5 Metres       | 6 Metres       | 15 Metres       | 30 Metres       |
|-----|----------------|----------------|----------------|------------------|----------------|-----------------|-----------------|
|     | 3ft 3-3/8"     | 6ft 6-3/4"     | 9ft 10-1/8"    | 14ft 9-3/16"     | 19ft 8-1/4"    | 49ft 2-9/16"    | 98ft 5-1/8"     |
| -3  | AF200-03-1MBLK | AF200-03-2MBLK | AF200-03-3MBLK | AF200-03-4.5MBLK | AF200-03-6MBLK | AF200-03-15MBLK | AF200-03-30MBLK |
| -4  | AF200-04-1MBLK | AF200-04-2MBLK | AF200-04-3MBLK | AF200-04-4.5MBLK | AF200-04-6MBLK | AF200-04-15MBLK | AF200-04-30MBLK |
| -6  | AF200-06-1MBLK | AF200-06-2MBLK | AF200-06-3MBLK | AF200-06-4.5MBLK | AF200-06-6MBLK | AF200-06-15MBLK | AF200-06-30MBLK |
| -8  | AF200-08-1MBLK | AF200-08-2MBLK | AF200-08-3MBLK | AF200-08-4.5MBLK | AF200-08-6MBLK | AF200-08-15MBLK | AF200-08-30MBLK |
| -10 | AF200-10-1MBLK | AF200-10-2MBLK | AF200-10-3MBLK | AF200-10-4.5MBLK | AF200-10-6MBLK | AF200-10-15MBLK | AF200-10-30MBLK |
| -12 | AF200-12-1MBLK | AF200-12-2MBLK | AF200-12-3MBLK | AF200-12-4.5MBLK | AF200-12-6MBLK | AF200-12-15MBLK | AF200-12-30MBLK |
| -16 | AF200-16-1MBLK | AF200-16-2MBLK | AF200-16-3MBLK | AF200-16-4.5MBLK | AF200-16-6MBLK | AF200-16-15MBLK | AF200-16-30MBLK |
| -20 | AF200-20-1MBLK | AF200-20-2MBLK |                |                  |                |                 |                 |

### 200 & 250 Series Hose Specifications

| AN  | I.D.            | O.D.             | Operating Press |            | Burst Press |            | Maximum Bend Radius |
|-----|-----------------|------------------|-----------------|------------|-------------|------------|---------------------|
| -3  | 3.56 mm 9/64"   | 6.35 mm 1/4"     | 4000PSI         | 275.79 BAR | 12000PSI    | 827.37BAR  | 37.5mm 1-1/2"       |
| -4  | 4.83 mm 3/16"   | 7.62 mm 19/64"   | 4000PSI         | 275.79 BAR | 12000PSI    | 827.37BAR  | 42.5mm 1-43/64"     |
| -6  | 8.13 mm 21/64"  | 10.92 mm 27/64"  | 3000PSI         | 206.84 BAR | 10000PSI    | 689.47 BAR | 50.8mm 2"           |
| -8  | 10.67 mm 27/64" | 13.72 mm 35/64"  | 2500PSI         | 172.36 BAR | 8000PSI     | 551.58BAR  | 55mm 2-11/64"       |
| -10 | 12.95 mm 33/64" | 16.00 mm 5/8"    | 2000PSI         | 137.89 BAR | 6000PSI     | 413.68BAR  | 60mm 2-23/64"       |
| -12 | 16.26 mm 41/64" | 19.30 mm 49/64"  | 1000PSI         | 68.94 BAR  | 4000PSI     | 275.79BAR  | 95mm 3-3/4"         |
| -16 | 22.35 mm 7/8"   | 26.16 mm 1-1/32" | 1000PSI         | 68.94 BAR  | 3000PSI     | 206.84BAR  | 275mm 10-53/64"     |
| -20 | 28.45 mm 1-1/8" | 32.77 mm 1-9/32" | 1000PSI         | 68.94 BAR  | 2500PSI     | 172.37BAR  | 575mm 22-41/64"     |

### 250 Series PTFE (Teflon®) Black Braided Hose

Aeroflow's 250 Series hose is a durable, professional light weight option that resists leaks and fumes. It is constructed from a PTFE inner liner, with a reinforced 308 Stainless Steel layer wrapped in a black nylon outer braid for maximum appearance and abrasion resistance.

• Stainless Steel reinforced middle layer for maximum strength and burst pressure.

• Braided Nylon outer shield for abrasion resistance. • Recommended for brake, E85, Alcohol, transmission, clutch, Nitrous, Power Steering, Oil, Hydraulics and Vacuum applications. • Minimum Temp -70°C (-94°F), Maximum Temp 200°C (392°F).

| AN  | 1 Metre     | 2 Metres    | 3 Metres    | 4.5 Metres    | 6 Metres    | 15 Metres    | 30 Metres    |
|-----|-------------|-------------|-------------|---------------|-------------|--------------|--------------|
|     | 3ft 3-3/8"  | 6ft 6-3/4"  | 9ft 10-1/8" | 14ft 9-3/16"  | 19ft 8-1/4" | 49ft 2-9/16" | 98ft 5-1/8"  |
| -3  | AF250-03-1M | AF250-03-2M | AF250-03-3M | AF250-03-4.5M | AF250-03-6M | AF250-03-15M | AF250-03-30M |
| -4  | AF250-04-1M | AF250-04-2M | AF250-04-3M | AF250-04-4.5M | AF250-04-6M | AF250-04-15M | AF250-04-30M |
| -6  | AF250-06-1M | AF250-06-2M | AF250-06-3M | AF250-06-4.5M | AF250-06-6M | AF250-06-15M | AF250-06-30M |
| -8  | AF250-08-1M | AF250-08-2M | AF250-08-3M | AF250-08-4.5M | AF250-08-6M | AF250-08-15M | AF250-08-30M |
| -10 | AF250-10-1M | AF250-10-2M | AF250-10-3M | AF250-10-4.5M | AF250-10-6M | AF250-10-15M | AF250-10-30M |
| -12 | AF250-12-1M | AF250-12-2M | AF250-12-3M | AF250-12-4.5M | AF250-12-6M | AF250-12-15M | AF250-12-30M |



### Inner Support Spring

#### For 100, 400 & 450 Series Hose

For use with 100 or 450 series hose. A Support Spring is recommended for suction applications or when very tight bends must be made.

Made from Stainless Steel.

| AN  | Part No       | Length             |
|-----|---------------|--------------------|
| -6  | AF450-06-SUPP | 1.2m / 3ft 11-1/4" |
| -8  | AF450-08-SUPP | 1.2m / 3ft 11-1/4" |
| -10 | AF450-10-SUPP | 1.2m / 3ft 11-1/4" |
| -12 | AF450-12-SUPP | 1.2m / 3ft 11-1/4" |
| -16 | AF450-16-SUPP | 1.2m / 3ft 11-1/4" |
| -20 | AF450-20-SUPP | 1.2m / 3ft 11-1/4" |



### 200 Series PTFE (Teflon®) stainless steel coated

#### braided hose

With our brake line program Aeroflow now have a coated PTFE (Teflon) -3 hose. This high quality stainless hose has a PVC coating on it. It's available in Black and Clear and was designed to use with our ADR brake lines. It can also be used with our 200 series fittings.

| AN | Colour | 1 Metre         | 2 Metre         |
|----|--------|-----------------|-----------------|
| -3 | CLEAR  | AF200-03-1MCC   | AF200-03-2MCC   |
| -3 | BLACK  | AF200-03-1MBLKC | AF200-03-2MBLKC |

| AN | Colour | 3 Metre         | 6 Metre         |
|----|--------|-----------------|-----------------|
| -3 | CLEAR  | AF200-03-3MCC   | AF200-03-6MCC   |
| -3 | BLACK  | AF200-03-3MBLKC | AF200-03-6MBLKC |

| AN | Colour | 15 Metre         | 30 Metre         |
|----|--------|------------------|------------------|
| -3 | CLEAR  | AF200-03-15MCC   | AF200-03-30MCC   |
| -3 | BLACK  | AF200-03-15MBLKC | AF200-03-30MBLKC |

| AN | Colour | 50 Metre         | 100 Metre        |
|----|--------|------------------|------------------|
| -3 | CLEAR  | AF200-03-50MCC   | AF200-03-100CC   |
| -3 | BLACK  | AF200-03-50MBLKC | AF200-03-100BLKC |

### 200 Series Hose Specifications

| AN | I.D.        | O.D.           |
|----|-------------|----------------|
| -3 | 3.6mm 9/64" | 7.35mm 0.29 in |

| Operating Press   | Burst Press        |
|-------------------|--------------------|
| 4000PSI 275.79BAR | 12000PSI 827.37BAR |

## PVC BREATHER HOSE & FITTINGS

Note: Push-on fittings available to suit 1" and 1-1/2" clear PVC hose.



### REINFORCED CLEAR PVC BREATHER HOSE

Aeroflow's new range of transparent PVC hoses are reinforced with a steel wire core to prevent kinking and collapsing. These hoses are great for Breather, Overflow and Water lines where you want to see exactly what's going on inside. Available in 9.525mm (1/2"), 15.875mm (5/8"), 19.05mm (3/4"), 25.4mm (1"), 38.1mm (1-1/2"), 44.45mm (1-3/4") and 50.8mm (2") inside diameter sizes from 1m (3ft 3-3/8") to 15m 49ft 2-9/16" lengths. Operating temperature 5°C (41°F) to 70°C (158°F)

| I.D.          | 1 Metre 3ft 3-3/8" | 2 Metres 6ft 6-3/4" |
|---------------|--------------------|---------------------|
| 12mm / 1/2"   | AF315-012-1M       | AF315-012-2M        |
| 15mm / 5/8"   | AF315-015-1M       | AF315-015-2M        |
| 19mm / 3/4"   | AF315-019-1M       | AF315-019-2M        |
| 25.4 mm / 1"  | AF315-025-1M       | AF315-025-2M        |
| 32mm / 1-1/4" | AF315-032-1M       | AF315-032-2M        |
| 38mm / 1-1/2" | AF315-038-1M       | AF315-038-2M        |

| I.D.          | 3 Metres 9ft 10-1/8" | 6 Metres 19ft 8-1/4" | 15 Metres 49ft 2-9/16" |
|---------------|----------------------|----------------------|------------------------|
| 12mm / 1/2"   | AF315-012-3M         | AF315-012-6M         | AF315-012-15M          |
| 15mm / 5/8"   | AF315-015-3M         | AF315-015-6M         | AF315-015-15M          |
| 19mm / 3/4"   | AF315-019-3M         | AF315-019-6M         | AF315-019-15M          |
| 25.4 mm / 1"  | AF315-025-3M         | AF315-025-6M         | AF315-025-15M          |
| 32mm / 1-1/4" | AF315-032-3M         | AF315-032-6M         | AF315-032-15M          |
| 38mm / 1-1/2" | AF315-038-3M         | AF315-038-6M         | AF315-038-15M          |

### STRAIGHT HOSE BARBS

| AN to Barb             | Blue/Red | Black       | Silver    |
|------------------------|----------|-------------|-----------|
| -16 to 25.4mm / 1"     | AF411-16 | AF411-16BLK | AF411-16S |
| -20 to 38.1mm / 1-1/2" | AF411-20 | AF411-20BLK | AF411-20S |





### 111 Series Stainless Steel Braided Cover

This is the best quality Stainless Steel Braided Cover available on the market! It is strong, hard wearing and the close weave will not allow the hose to show through the braid. For a show quality finish on your Street Machine, Hot Rod, Custom, Bike, Boat or daily driver. This is an economical way to dress up your engine bay

### 111 Series Stainless Steel Braided Cover Specifications

| Part no   | Inside Dia.    | Outside Dia.                 | Suggested Applications      |
|-----------|----------------|------------------------------|-----------------------------|
| AF111-014 | 14mm, 9/16"    | 10-14mm, 3/8" - 9/16"        | Fuel, Oil, Water & Vac      |
| AF111-021 | 21mm, 13/16"   | 17-21mm, 11/16" - 13/16"     | Fuel, Oil, Water & Vac      |
| AF111-024 | 24mm, 15/16"   | 21-24mm, 13/16" - 15/16"     | Fuel, Oil, Water, A/C & Vac |
| AF111-029 | 29mm, 1-9/64"  | 24-29mm, 15/16" - 1-9/64"    | Fuel, Oil, Water, A/C & Vac |
| AF111-045 | 45mm, 1-49/64" | 40-45mm, 1-9/16" - 1-49/64"  | Small Radiator Hoses        |
| AF111-050 | 50mm, 1-31/32" | 45-50mm, 1-49/64" - 1-31/32" | Medium Radiator Hoses       |
| AF111-060 | 60mm, 2-3/8"   | 50-60mm, 1-31/32" - 2-3/8"   | Large Radiator Hoses        |

## 111 Series Stainless Steel Braided Cover

| ID   | 1 Metre           | 2 Metres          | 3 Metres           | 4.5 Metres          | 6 Metres           | 15 Metres           |
|------|-------------------|-------------------|--------------------|---------------------|--------------------|---------------------|
|      | <b>3ft 3-3/8"</b> | <b>6ft 6-3/4"</b> | <b>9ft 10-1/8"</b> | <b>14ft 9-3/16"</b> | <b>19ft 8-1/4"</b> | <b>49ft 2-9/16"</b> |
| 14mm | 9/16"             | AF111-014-1M      | AF111-014-2M       | AF111-014-3M        | AF111-014-4.5M     | AF111-014-6M        |
| 21mm | 53/64"            | AF111-021-1M      | AF111-021-2M       | AF111-021-3M        | AF111-021-4.5M     | AF111-021-6M        |
| 24mm | 61/64"            | AF111-024-1M      | AF111-024-2M       | AF111-024-3M        | AF111-024-4.5M     | AF111-024-6M        |
| 29mm | 1-9/64"           | AF111-029-1M      | AF111-029-2M       | AF111-029-3M        | AF111-029-4.5M     | AF111-029-6M        |
| 45mm | 1-25/32"          | AF111-045-1M      | AF111-045-2M       | AF111-045-3M        | AF111-045-4.5M     | AF111-045-6M        |
| 50mm | 1-31/32"          | AF111-050-1M      | AF111-050-2M       | AF111-050-3M        | AF111-050-4.5M     | AF111-050-6M        |
| 60mm | 2-23/64"          | AF111-060-1M      | AF111-060-2M       | AF111-060-3M        | AF111-060-4.5M     | AF111-060-6M        |

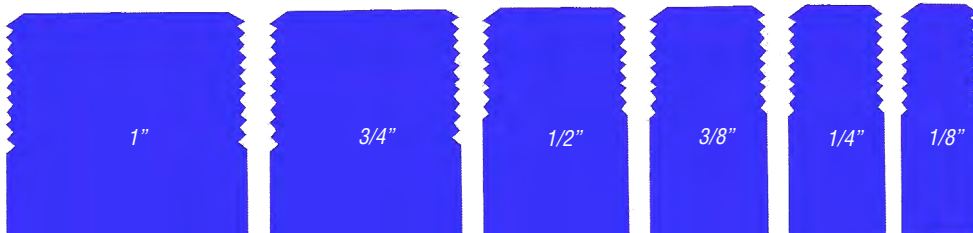
## BLACK 111 Series Stainless Steel Braided Cover

| ID   | 1 Metre           | 2 Metres          | 3 Metres           | 4.5 Metres          | 6 Metres           | 15 Metres           |
|------|-------------------|-------------------|--------------------|---------------------|--------------------|---------------------|
|      | <b>3ft 3-3/8"</b> | <b>6ft 6-3/4"</b> | <b>9ft 10-1/8"</b> | <b>14ft 9-3/16"</b> | <b>19ft 8-1/4"</b> | <b>49ft 2-9/16"</b> |
| 14mm | AF111-014-1MBLK   | AF111-014-2MBLK   | AF111-014-3MBLK    | AF111-014-4.5MBLK   | AF111-014-6MBLK    | AF111-014-15MBLK    |
| 21mm | AF111-021-1MBLK   | AF111-021-2MBLK   | AF111-021-3MBLK    | AF111-021-4.5MBLK   | AF111-021-6MBLK    | AF111-021-15MBLK    |
| 24mm | AF111-024-1MBLK   | AF111-024-2MBLK   | AF111-024-3MBLK    | AF111-024-4.5MBLK   | AF111-024-6MBLK    | AF111-024-15MBLK    |
| 29mm | AF111-029-1MBLK   | AF111-029-2MBLK   | AF111-029-3MBLK    | AF111-029-4.5MBLK   | AF111-029-6MBLK    | AF111-029-15MBLK    |
| 45mm | AF111-045-1MBLK   | AF111-045-2MBLK   | AF111-045-3MBLK    | AF111-045-4.5MBLK   | AF111-045-6MBLK    | AF111-045-15MBLK    |
| 50mm | AF111-050-1MBLK   | AF111-050-2MBLK   | AF111-050-3MBLK    | AF111-050-4.5MBLK   | AF111-050-6MBLK    | AF111-050-15MBLK    |
| 60mm | AF111-060-1MBLK   | AF111-060-2MBLK   | AF111-060-3MBLK    | AF111-060-4.5MBLK   | AF111-060-6MBLK    | AF111-060-15MBLK    |

## NPT & AN SIZE CHART

### Male NPT Identification Chart

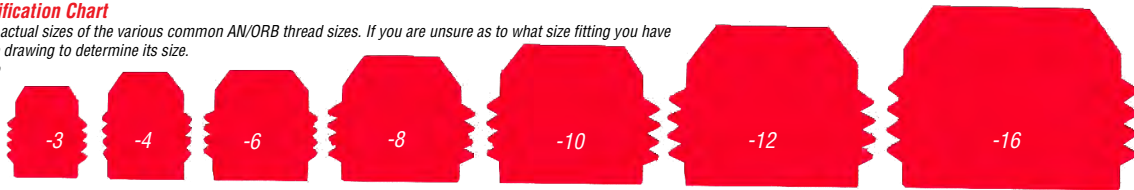
The line drawings below depict the actual sizes of the various common NPT thread sizes. If you are unsure as to what thread size you are using lay your fitting over the appropriate drawing to determine its size.



### Male AN/ORB Adapter Identification Chart

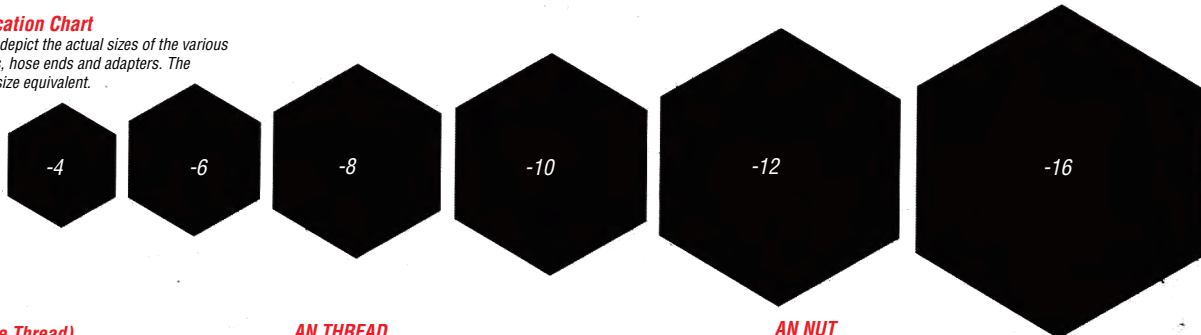
The line drawings below depict the actual sizes of the various common AN/ORB thread sizes. If you are unsure as to what size fitting you have lay your fitting over the appropriate drawing to determine its size.

NOTE: - AN and ORB thread are the same diameter. AN seals with the flare, ORB seals with an O-ring.



### AN Hex OD Identification Chart

The line drawings below depict the actual sizes of the various common types of fittings, hose ends and adapters. The number is SAE spanner size equivalent.



### NPT (National Pipe Thread)

| Thread Size | Threads Per Inch | Closest AN Size |
|-------------|------------------|-----------------|
| 1/16"       | 27               | 3               |
| 1/8"        | 27               | 4               |
| 1/4"        | 18               | 6               |
| 3/8"        | 18               | 8               |
| 1/2"        | 14               | 10              |
| 3/4"        | 14               | 12              |
| 1"          | 11-1/2           | 16              |
| 1-1/4"      | 11-1/2           | 20              |
| 1-1/2"      | 11-1/2           | 24              |
| 2"          | 11-1/2           | 32              |

### AN THREAD

| Thread Size | Thread Size SAE | Threads Per Inch | Max Torque |
|-------------|-----------------|------------------|------------|
| -3          | 3/8             | 24               | 8.75       |
| -4          | 7/16            | 20               | 11.5       |
| -5          | 1/2             | 20               | 14.3       |
| -6          | 9/16            | 18               | 16.25      |
| -7          | 5/8             | 18               | 19.5       |
| -8          | 3/4             | 16               | 29         |
| -10         | 7/8             | 14               | 35         |
| -12         | 1-1/16          | 12               | 45         |
| -16         | 1-5/16          | 12               | 70         |
| -20         | 1-5/8           | 12               | 85         |

### AN NUT

| Hex Sizes | B Nut AN Side |         |
|-----------|---------------|---------|
| -3        | 1/2"          |         |
| -4        | 9/16"         | 23/32"  |
| -6        | 11/16"        | 7/8"    |
| -8        | 7/8"          | 1-1/32" |
| -10       | 1"            | 1-7/32" |
| -12       | 1-1/4"        | 1-7/16" |
| -16       | 1-1/2"        | 1-3/4"  |
| -20       | 2"            | 2-5/16" |

## HOSE END COVERS



### Hex Hose Finishers

Hex Hose finishers are designed to add a completed appearance to your hoses with easy installation of a hose clamp and are available in seven great colours: blue, red, purple, silver, black, gold and chrome. Aeroflow's corrosion resistant, colour consistent, double anodised and hand polished finish adds the final touch of quality and protection.

| I.D. | mm       | Inch | 100S     | Blue      | Red         | Purple    | Silver      | Black     | Gold       | Chrome |
|------|----------|------|----------|-----------|-------------|-----------|-------------|-----------|------------|--------|
| 12.7 | 1/2"     | -4   | AF150-04 | AF150-04R | AF150-04PUR | AF150-04S | AF150-04BLK | AF150-04G | AF150-04CH |        |
| 14.3 | 9/16"    |      | AF150-05 | AF150-05R | AF150-05PUR | AF150-05S | AF150-05BLK | AF150-05G | AF150-05CH |        |
| 15.8 | 5/8"     | -6   | AF150-06 | AF150-06R | AF150-06PUR | AF150-06S | AF150-06BLK | AF150-06G | AF150-06CH |        |
| 16.5 | 21/32"   |      | AF150-07 | AF150-07R | AF150-07PUR | AF150-07S | AF150-07BLK | AF150-07G | AF150-07CH |        |
| 17.5 | 11/16"   | -8   | AF150-08 | AF150-08R | AF150-08PUR | AF150-08S | AF150-08BLK | AF150-08G | AF150-08CH |        |
| 20.6 | 3/16"    | -10  | AF150-10 | AF150-10R | AF150-10PUR | AF150-10S | AF150-10BLK | AF150-10G | AF150-10CH |        |
| 24.9 | 15/16"   | -12  | AF150-12 | AF150-12R | AF150-12PUR | AF150-12S | AF150-12BLK | AF150-12G | AF150-12CH |        |
| 28.5 | 1-1/8"   |      | AF150-14 | AF150-14R | AF150-14PUR | AF150-14S | AF150-14BLK | AF150-14G | AF150-14CH |        |
| 30.5 | 1-3/16"  | -16  | AF150-16 | AF150-16R | AF150-16PUR | AF150-16S | AF150-16BLK | AF150-16G | AF150-16CH |        |
| 40.5 | 1-19/32" | -20  | AF150-20 | AF150-20R | AF150-20PUR | AF150-20S | AF150-20BLK | AF150-20G | AF150-20CH |        |
| 44.5 | 1-3/4"   |      | AF150-24 | AF150-24R | AF150-24PUR | AF150-24S | AF150-24BLK | AF150-24G | AF150-24CH |        |
| 49.2 | 1-15/16" |      | AF150-28 | AF150-28R | AF150-28PUR | AF150-28S | AF150-28BLK | AF150-28G | AF150-28CH |        |
| 52   | 2-1/16"  |      | AF150-30 | AF150-30R | AF150-30PUR | AF150-30S | AF150-30BLK | AF150-30G | AF150-30CH |        |
| 54   | 2-3/16"  |      | AF150-32 | AF150-32R | AF150-32PUR | AF150-32S | AF150-32BLK | AF150-32G | AF150-32CH |        |
| 58.5 | 2-5/16"  |      | AF150-34 | AF150-34R | AF150-34PUR | AF150-34S | AF150-34BLK | AF150-34G | AF150-34CH |        |



## Billet Specialties Hose Ends

Billet Specialties has the answer for unsightly hose clamps and loud anodized colors - polished billet hose ends! Available in popular sizes for rubber and braided hoses from 5/16" to 1-3/4". Sold individually.

- Precision machined from 6061-T6 billet aluminium
- Mirror polish finish • Hose clamp included



|                |                       |
|----------------|-----------------------|
| <b>BS67025</b> | 5/16" Fuel - Braided  |
| <b>BS67225</b> | 3/8" Fuel - Rubber    |
| <b>BS67325</b> | 3/8" Fuel - Braided   |
| <b>BS67425</b> | 5/8" Heater - Rubber  |
| <b>BS67525</b> | 5/8" Heater - Braided |
| <b>BS67625</b> | 3/4" Heater - Rubber  |
| <b>BS67725</b> | 3/4" Heater - Braided |
| <b>BS67825</b> | 1-1/2" Radiator       |
| <b>BS67925</b> | 1-3/4" Radiator       |

## ELITE SERIES HOSE ENDS



### 880 ELITE SERIES Cutter Style One Piece Full Flow Swivel Hose Ends (Suits 100 & 450 Series Hose)

Because we build cars too, we know some of our customers are tired of individually hand polishing fittings to maintain shine on their show cars and elite drivers. AeroFlow has the answer! Our new Elite Billet CNC'd full flow fittings are made from 6061-T6 Aluminium and are individually hand polished then chrome plated to give our customers a stunning elite show quality finish that is easily maintained with a simple wipe of a cloth. These fittings not only look better than anything else on the market but they perform great too as tested by top professional race teams around the country.

| AN  | Straight | 30°      | 45°      | 60°      | 90°      | 120°     | 150°     | 180°     |
|-----|----------|----------|----------|----------|----------|----------|----------|----------|
| -4  | AF881-04 | AF887-04 | AF882-04 | AF888-04 | AF883-04 | AF884-04 | AF885-04 | AF886-04 |
| -6  | AF881-06 | AF887-06 | AF882-06 | AF888-06 | AF883-06 | AF884-06 | AF885-06 | AF886-06 |
| -8  | AF881-08 | AF887-08 | AF882-08 | AF888-08 | AF883-08 | AF884-08 | AF885-08 | AF886-08 |
| -10 | AF881-10 | AF887-10 | AF882-10 | AF888-10 | AF883-10 | AF884-10 | AF885-10 | AF886-10 |
| -12 | AF881-12 | AF887-12 | AF882-12 | AF888-12 | AF883-12 | AF884-12 | AF885-12 | AF886-12 |
| -16 | AF881-16 | AF887-16 | AF882-16 | AF888-16 | AF883-16 | AF884-16 | AF885-16 | AF886-16 |
| -20 | AF881-20 |          | AF882-20 |          | AF883-20 |          |          |          |



## 100 SERIES HOSE ENDS

### 100 SERIES TAPER HOSE ENDS

(Suits 100 & 450 Series Hose)

AeroFlow's 100 Series Taper fittings are a braised full flow fitting with a taper design that provides straight through connection with easy alignment upon assembly a tube end that compresses the hose into a purpose designed socket allowing for a leak free fitting. All angles are mandrel bent, eliminating sharp changes in direction for optimum flow. Our 100 Series fittings allows 360 Degree rotation to allow for easy adjustment making them an excellent choice for the automotive enthusiast for use in fuel systems, cooling systems, vacuum applications and oil systems. Compatible hose: 100 Series S/S braid, 450 Series Lightweight Nylon braid

- Not compatible for power steering and automatic transmission line applications.
- Hard Anodised (excluding silver)



#### Straight Hose Ends

| AN  | Blue/Red | Black       | Silver    |
|-----|----------|-------------|-----------|
| -4  | AF101-04 | AF101-04BLK | AF101-04S |
| -6  | AF101-06 | AF101-06BLK | AF101-06S |
| -8  | AF101-08 | AF101-08BLK | AF101-08S |
| -10 | AF101-10 | AF101-10BLK | AF101-10S |
| -12 | AF101-12 | AF101-12BLK | AF101-12S |
| -16 | AF101-16 | AF101-16BLK | AF101-16S |
| -20 | AF101-20 | AF101-20BLK | AF101-20S |



#### 30° Swivel Hose Ends

| AN  | Blue/Red | Black       | Silver    |
|-----|----------|-------------|-----------|
| -4  | AF117-04 | AF117-04BLK | AF117-04S |
| -6  | AF117-06 | AF117-06BLK | AF117-06S |
| -8  | AF117-08 | AF117-08BLK | AF117-08S |
| -10 | AF117-10 | AF117-10BLK | AF117-10S |
| -12 | AF117-12 | AF117-12BLK | AF117-12S |
| -16 | AF117-16 | AF117-16BLK | AF117-16S |
| -20 | AF117-20 | AF117-20BLK | AF117-20S |



#### 45° Swivel Hose Ends

| AN  | Blue/Red | Black       | Silver    |
|-----|----------|-------------|-----------|
| -4  | AF102-04 | AF102-04BLK | AF102-04S |
| -6  | AF102-06 | AF102-06BLK | AF102-06S |
| -8  | AF102-08 | AF102-08BLK | AF102-08S |
| -10 | AF102-10 | AF102-10BLK | AF102-10S |
| -12 | AF102-12 | AF102-12BLK | AF102-12S |
| -16 | AF102-16 | AF102-16BLK | AF102-16S |
| -20 | AF102-20 | AF102-20BLK | AF102-20S |

#### 60° Swivel Hose Ends

| AN  | Blue/Red | Black       | Silver    |
|-----|----------|-------------|-----------|
| -4  | AF118-04 | AF118-04BLK | AF118-04S |
| -6  | AF118-06 | AF118-06BLK | AF118-06S |
| -8  | AF118-08 | AF118-08BLK | AF118-08S |
| -10 | AF118-10 | AF118-10BLK | AF118-10S |
| -12 | AF118-12 | AF118-12BLK | AF118-12S |
| -16 | AF118-16 | AF118-16BLK | AF118-16S |
| -20 | AF118-20 | AF118-20BLK | AF118-20S |



#### 90° Swivel Hose Ends

| AN  | Blue/Red | Black       | Silver    |
|-----|----------|-------------|-----------|
| -4  | AF103-04 | AF103-04BLK | AF103-04S |
| -6  | AF103-06 | AF103-06BLK | AF103-06S |
| -8  | AF103-08 | AF103-08BLK | AF103-08S |
| -10 | AF103-10 | AF103-10BLK | AF103-10S |
| -12 | AF103-12 | AF103-12BLK | AF103-12S |
| -16 | AF103-16 | AF103-16BLK | AF103-16S |
| -20 | AF103-20 | AF103-20BLK | AF103-20S |



#### 120° Swivel Hose Ends

| AN  | Blue/Red | Black       | Silver    |
|-----|----------|-------------|-----------|
| -4  | AF104-04 | AF104-04BLK | AF104-04S |
| -6  | AF104-06 | AF104-06BLK | AF104-06S |
| -8  | AF104-08 | AF104-08BLK | AF104-08S |
| -10 | AF104-10 | AF104-10BLK | AF104-10S |
| -12 | AF104-12 | AF104-12BLK | AF104-12S |
| -16 | AF104-16 | AF104-16BLK | AF104-16S |
| -20 | AF104-20 | AF104-20BLK | AF104-20S |



#### 150° Swivel Hose Ends

| AN  | Blue/Red | Black       | Silver    |
|-----|----------|-------------|-----------|
| -4  | AF105-04 | AF105-04BLK | AF105-04S |
| -6  | AF105-06 | AF105-06BLK | AF105-06S |
| -8  | AF105-08 | AF105-08BLK | AF105-08S |
| -10 | AF105-10 | AF105-10BLK | AF105-10S |
| -12 | AF105-12 | AF105-12BLK | AF105-12S |
| -16 | AF105-16 | AF105-16BLK | AF105-16S |
| -20 | AF105-20 | AF105-20BLK | AF105-20S |



#### 180° Swivel Hose Ends

| AN  | Blue/Red | Black       | Silver    |
|-----|----------|-------------|-----------|
| -4  | AF106-04 | AF106-04BLK | AF106-04S |
| -6  | AF106-06 | AF106-06BLK | AF106-06S |
| -8  | AF106-08 | AF106-08BLK | AF106-08S |
| -10 | AF106-10 | AF106-10BLK | AF106-10S |
| -12 | AF106-12 | AF106-12BLK | AF106-12S |
| -16 | AF106-16 | AF106-16BLK | AF106-16S |
| -20 | AF106-20 | AF106-20BLK | AF106-20S |



#### Hose End Sockets To Suit Taper Style - Alloy

(Suits 100 - 150 Series Fittings Only)

AeroFlow Performance offers hose end sockets separately. These sockets are for use on all of our 100 & 150 series two piece hose ends. This gives an excellent option for multiple colour combinations providing a unique combination of colours not found in other brands.

| AN  | Blue        | Red        | Silver     | Black        |
|-----|-------------|------------|------------|--------------|
| -4  | AF298-04DBL | AF298-04DR | AF298-04DS | AF298-04DBLK |
| -6  | AF298-06DBL | AF298-06DR | AF298-06DS | AF298-06DBLK |
| -8  | AF298-08DBL | AF298-08DR | AF298-08DS | AF298-08DBLK |
| -10 | AF298-10DBL | AF298-10DR | AF298-10DS | AF298-10DBLK |
| -12 | AF298-12DBL | AF298-12DR | AF298-12DS | AF298-12DBLK |
| -16 | AF298-16DBL | AF298-16DR | AF298-16DS | AF298-16DBLK |
| -20 | AF298-20DBL | AF298-20DR | AF298-20DS | AF298-20DBLK |

#### Cont.

| AN  | Gold       | Purple       | Chrome      |
|-----|------------|--------------|-------------|
| -4  | AF298-04DG | AF298-04DPUR | AF298-04DCH |
| -6  | AF298-06DG | AF298-06DPUR | AF298-06DCH |
| -8  | AF298-08DG | AF298-08DPUR | AF298-08DCH |
| -10 | AF298-10DG | AF298-10DPUR | AF298-10DCH |
| -12 | AF298-12DG | AF298-12DPUR | AF298-12DCH |
| -16 | AF298-16DG | AF298-16DPUR | AF298-16DCH |
| -20 | AF298-20DG | AF298-20DPUR | AF298-20DCH |



## 150 SERIES HOSE ENDS



### 150 Series Taper Style One Piece Full Flow Swivel Hose Ends (Suits 100 & 450 Series Hose)

Aeroflow's 150 Series Taper fittings are a CNC machined one piece fitting which provide uninterrupted flow. The taper design that provides straight through connection with easy alignment upon assembly a tube end compresses the hose into a purpose designed socket allowing for a leak free fitting. The tight mandrel bent radius body has superior wall thickness and a swivel head allowing 360 Degree rotation to allow for easy adjustment. Aeroflow's 150 series fittings are a must for any serious racer for use in fuel systems, cooling systems, vacuum applications and oil systems.

Compatible hose: 100 Series S/S braid, 450 Series Lightweight Nylon braid

• Not compatible for power steering and automatic transmission line applications.

• Hard Anodised (excluding silver)



### 45° Swivel Hose Ends

| AN  | Blue/Red | Black       | Silver    |
|-----|----------|-------------|-----------|
| -4  | AF152-04 | AF152-04BLK | AF152-04S |
| -6  | AF152-06 | AF152-06BLK | AF152-06S |
| -8  | AF152-08 | AF152-08BLK | AF152-08S |
| -10 | AF152-10 | AF152-10BLK | AF152-10S |
| -12 | AF152-12 | AF152-12BLK | AF152-12S |
| -16 | AF152-16 | AF152-16BLK | AF152-16S |
| -20 | AF152-20 | AF152-20BLK | AF152-20S |



### 120° Swivel Hose Ends

| AN  | Blue/Red | Black       | Silver    |
|-----|----------|-------------|-----------|
| -4  | AF154-04 | AF154-04BLK | AF154-04S |
| -6  | AF154-06 | AF154-06BLK | AF154-06S |
| -8  | AF154-08 | AF154-08BLK | AF154-08S |
| -10 | AF154-10 | AF154-10BLK | AF154-10S |
| -12 | AF154-12 | AF154-12BLK | AF154-12S |
| -16 | AF154-16 | AF154-16BLK | AF154-16S |



### Straight Hose Ends

| AN  | Blue/Red | Black       | Silver    |
|-----|----------|-------------|-----------|
| -4  | AF101-04 | AF101-04BLK | AF101-04S |
| -6  | AF101-06 | AF101-06BLK | AF101-06S |
| -8  | AF101-08 | AF101-08BLK | AF101-08S |
| -10 | AF101-10 | AF101-10BLK | AF101-10S |
| -12 | AF101-12 | AF101-12BLK | AF101-12S |
| -16 | AF101-16 | AF101-16BLK | AF101-16S |
| -20 | AF101-20 | AF101-20BLK | AF101-20S |



### 60° Swivel Hose Ends

| AN  | Blue/Red | Black       | Silver     |
|-----|----------|-------------|------------|
| -4  | AF198-04 | AF198-04BLK | AF198-04 S |
| -6  | AF198-06 | AF198-06BLK | AF198-06S  |
| -8  | AF198-08 | AF198-08BLK | AF198-08S  |
| -10 | AF198-10 | AF198-10BLK | AF198-10S  |
| -12 | AF198-12 | AF198-12BLK | AF198-12S  |
| -16 | AF198-16 | AF198-16BLK | AF198-16S  |



### 150° Swivel Hose Ends

| AN  | Blue/Red | Black       | Silver    |
|-----|----------|-------------|-----------|
| -4  | AF155-04 | AF155-04BLK | AF155-04S |
| -6  | AF155-06 | AF155-06BLK | AF155-06S |
| -8  | AF155-08 | AF155-08BLK | AF155-08S |
| -10 | AF155-10 | AF155-10BLK | AF155-10S |
| -12 | AF155-12 | AF155-12BLK | AF155-12S |
| -16 | AF155-16 | AF155-16BLK | AF155-16S |



### 30° Swivel Hose Ends

| AN  | Blue/Red | Black       | Silver    |
|-----|----------|-------------|-----------|
| -4  | AF197-04 | AF197-04BLK | AF197-04S |
| -6  | AF197-06 | AF197-06BLK | AF197-06S |
| -8  | AF197-08 | AF197-08BLK | AF197-08S |
| -10 | AF197-10 | AF197-10BLK | AF197-10S |
| -12 | AF197-12 | AF197-12BLK | AF197-12S |
| -16 | AF197-16 | AF197-16BLK | AF197-16S |



### 90° Swivel Hose Ends

| AN  | Blue/Red | Black       | Silver    |
|-----|----------|-------------|-----------|
| -4  | AF153-04 | AF153-04BLK | AF153-04S |
| -6  | AF153-06 | AF153-06BLK | AF153-06S |
| -8  | AF153-08 | AF153-08BLK | AF153-08S |
| -10 | AF153-10 | AF153-10BLK | AF153-10S |
| -12 | AF153-12 | AF153-12BLK | AF153-12S |
| -16 | AF153-16 | AF153-16BLK | AF153-16S |
| -20 | AF153-20 | AF153-20BLK | AF153-20S |



### 180° Swivel Hose Ends

| AN  | Blue/Red | Black       | Silver    |
|-----|----------|-------------|-----------|
| -4  | AF159-04 | AF159-04BLK | AF159-04S |
| -6  | AF159-06 | AF159-06BLK | AF159-06S |
| -8  | AF159-08 | AF159-08BLK | AF159-08S |
| -10 | AF159-10 | AF159-10BLK | AF159-10S |
| -12 | AF159-12 | AF159-12BLK | AF159-12S |
| -16 | AF159-16 | AF159-16BLK | AF159-16S |

## 500 SERIES HOSE ENDS

### 500 SERIES CUTTER HOSE ENDS

Aeroflow's 500 series cutter fittings are a braised full flow fitting. The billet cutter end separates the wire braid for maximum hose retention, sealing the hose for a second time which provides a greater sealing area for strength and easier assembly. Aeroflow's 500 Series fittings have a swivel head to allow easy adjustment making them an excellent choice for the automotive enthusiast for use in fuel systems, cooling systems, vacuum applications and oil systems.

Compatible hose: 100 Series S/S braid, 450 Series Lightweight Nylon braid

### 500 Series Cutter Style Swivel Hose Ends

(Suits 100 & 450 Series Hose)

Aeroflow fittings are made from 6061 T-6 aluminium. Aeroflow fittings provide superior thread strength and smooth assembly. Aeroflow's cutter style design provides a greater sealing area for greater strength and easier assembly. Our double Viton O-ring seals provide leak free performance when used with a wide range of fluids. Aeroflow's corrosion resistant, colour consistent, double anodizing and hand polished finish adds the final touch of quality and protection you have come to expect from Aeroflow.



### 30° Swivel Cutter Hose Ends

| AN  | Blue/Red | Black       | Silver    |
|-----|----------|-------------|-----------|
| -4  | AF507-04 | AF507-04BLK | AF507-04S |
| -6  | AF507-06 | AF507-06BLK | AF507-06S |
| -8  | AF507-08 | AF507-08BLK | AF507-08S |
| -10 | AF507-10 | AF507-10BLK | AF507-10S |
| -12 | AF507-12 | AF507-12BLK | AF507-12S |
| -16 | AF507-16 | AF507-16BLK | AF507-16S |
| -20 | AF507-20 | AF507-20BLK | AF507-20S |



### 60° Swivel Cutter Hose Ends

| AN  | Blue/Red | Black       | Silver    |
|-----|----------|-------------|-----------|
| -4  | AF508-04 | AF508-04BLK | AF508-04S |
| -6  | AF508-06 | AF508-06BLK | AF508-06S |
| -8  | AF508-08 | AF508-08BLK | AF508-08S |
| -10 | AF508-10 | AF508-10BLK | AF508-10S |
| -12 | AF508-12 | AF508-12BLK | AF508-12S |
| -16 | AF508-16 | AF508-16BLK | AF508-16S |
| -20 | AF508-20 | AF508-20BLK | AF508-20S |



### Straight Cutter Hose Ends

| AN  | Blue/Red | Black       | Silver    |
|-----|----------|-------------|-----------|
| -4  | AF501-04 | AF501-04BLK | AF501-04S |
| -6  | AF501-06 | AF501-06BLK | AF501-06S |
| -8  | AF501-08 | AF501-08BLK | AF501-08S |
| -10 | AF501-10 | AF501-10BLK | AF501-10S |
| -12 | AF501-12 | AF501-12BLK | AF501-12S |
| -16 | AF501-16 | AF501-16BLK | AF501-16S |
| -20 | AF501-20 | AF501-20BLK | AF501-20S |



### 45° Swivel Cutter Hose Ends

| AN  | Blue/Red | Black       | Silver    |
|-----|----------|-------------|-----------|
| -4  | AF502-04 | AF502-04BLK | AF502-04S |
| -6  | AF502-06 | AF502-06BLK | AF502-06S |
| -8  | AF502-08 | AF502-08BLK | AF502-08S |
| -10 | AF502-10 | AF502-10BLK | AF502-10S |
| -12 | AF502-12 | AF502-12BLK | AF502-12S |
| -16 | AF502-16 | AF502-16BLK | AF502-16S |
| -20 | AF502-20 | AF502-20BLK | AF502-20S |



### 90° Swivel Cutter Hose Ends

| AN  | Blue/Red | Black       | Silver    |
|-----|----------|-------------|-----------|
| -4  | AF503-04 | AF503-04BLK | AF503-04S |
| -6  | AF503-06 | AF503-06BLK | AF503-06S |
| -8  | AF503-08 | AF503-08BLK | AF503-08S |
| -10 | AF503-10 | AF503-10BLK | AF503-10S |
| -12 | AF503-12 | AF503-12BLK | AF503-12S |
| -16 | AF503-16 | AF503-16BLK | AF503-16S |
| -20 | AF503-20 | AF503-20BLK | AF503-20S |





#### 120° Swivel Cutter Hose Ends

| AN  | Blue/Red | Black       | Silver    |
|-----|----------|-------------|-----------|
| -4  | AF504-04 | AF504-04BLK | AF504-04S |
| -6  | AF504-06 | AF504-06BLK | AF504-06S |
| -8  | AF504-08 | AF504-08BLK | AF504-08S |
| -10 | AF504-10 | AF504-10BLK | AF504-10S |
| -12 | AF504-12 | AF504-12BLK | AF504-12S |
| -16 | AF504-16 | AF504-16BLK | AF504-16S |
| -20 | AF504-20 | AF504-20BLK | AF504-20S |

#### 150° Swivel Cutter Hose Ends

| AN  | Blue/Red | Black       | Silver    |
|-----|----------|-------------|-----------|
| -4  | AF505-04 | AF505-04BLK | AF505-04S |
| -6  | AF505-06 | AF505-06BLK | AF505-06S |
| -8  | AF505-08 | AF505-08BLK | AF505-08S |
| -10 | AF505-10 | AF505-10BLK | AF505-10S |
| -12 | AF505-12 | AF505-12BLK | AF505-12S |
| -16 | AF505-16 | AF505-16BLK | AF505-16S |
| -20 | AF505-20 | AF505-20BLK | AF505-20S |

#### 180° Swivel Cutter Hose Ends

| AN  | Blue/Red | Black       | Silver    |
|-----|----------|-------------|-----------|
| -4  | AF506-04 | AF506-04BLK | AF506-04S |
| -6  | AF506-06 | AF506-06BLK | AF506-06S |
| -8  | AF506-08 | AF506-08BLK | AF506-08S |
| -10 | AF506-10 | AF506-10BLK | AF506-10S |
| -12 | AF506-12 | AF506-12BLK | AF506-12S |
| -16 | AF506-16 | AF506-16BLK | AF506-16S |
| -20 | AF506-20 | AF506-20BLK | AF506-20S |

## 550 SERIES HOSE ENDS



#### 550 Series Cutter Style One Piece Full Flow Swivel Hose Ends (Suits 100 & 450 Series Hose)

Aeroflow's 550 Series cutter fittings are a CNC machined one piece fitting which provide uninterrupted flow. The billet cutter end separates the wire braid for maximum hose retention, sealing the hose for a second time which provides a greater sealing area for strength and easier assembly. The tight mandrel bent radius body has superior wall thickness and a swivel head allowing for easy adjustment. Aeroflow's 550 series fittings are the choice of professionals for use in fuel systems, cooling systems, vacuum applications and oil systems.

Compatible hose: 100 Series S/S braid, 450 Series Lightweight Nylon braid

• Not compatible for power steering and automatic transmission line applications.

• Hard Anodised (excluding silver)



#### Straight Cutter Hose Ends

| AN  | Blue/Red | Black       | Silver    |
|-----|----------|-------------|-----------|
| -4  | AF501-04 | AF501-04BLK | AF501-04S |
| -6  | AF501-06 | AF501-06BLK | AF501-06S |
| -8  | AF501-08 | AF501-08BLK | AF501-08S |
| -10 | AF501-10 | AF501-10BLK | AF501-10S |
| -12 | AF501-12 | AF501-12BLK | AF501-12S |
| -16 | AF501-16 | AF501-16BLK | AF501-16S |
| -20 | AF501-20 | AF501-20BLK | AF501-20S |



#### 30° Full Flow Swivel Hose Ends

| AN  | Blue/Red | Black       | Silver    |
|-----|----------|-------------|-----------|
| -4  | AF557-04 | AF557-04BLK | AF557-04S |
| -6  | AF557-06 | AF557-06BLK | AF557-06S |
| -8  | AF557-08 | AF557-08BLK | AF557-08S |
| -10 | AF557-10 | AF557-10BLK | AF557-10S |
| -12 | AF557-12 | AF557-12BLK | AF557-12S |
| -16 | AF557-16 | AF557-16BLK | AF557-16S |



#### 45° Full Flow Swivel Hose Ends

| AN  | Blue/Red | Black       | Silver    |
|-----|----------|-------------|-----------|
| -4  | AF552-04 | AF552-04BLK | AF552-04S |
| -6  | AF552-06 | AF552-06BLK | AF552-06S |
| -8  | AF552-08 | AF552-08BLK | AF552-08S |
| -10 | AF552-10 | AF552-10BLK | AF552-10S |
| -12 | AF552-12 | AF552-12BLK | AF552-12S |
| -16 | AF552-16 | AF552-16BLK | AF552-16S |
| -20 | AF552-20 | AF552-20BLK | AF552-20S |



#### 60° Full Flow Swivel Hose Ends

| AN  | Blue/Red | Black       | Silver    |
|-----|----------|-------------|-----------|
| -4  | AF558-04 | AF558-04BLK | AF558-04S |
| -6  | AF558-06 | AF558-06BLK | AF558-06S |
| -8  | AF558-08 | AF558-08BLK | AF558-08S |
| -10 | AF558-10 | AF558-10BLK | AF558-10S |
| -12 | AF558-12 | AF558-12BLK | AF558-12S |
| -16 | AF558-16 | AF558-16BLK | AF558-16S |



#### 90° Full Flow Swivel Hose Ends

| AN  | Blue/Red | Black       | Silver    |
|-----|----------|-------------|-----------|
| -4  | AF553-04 | AF553-04BLK | AF553-04S |
| -6  | AF553-06 | AF553-06BLK | AF553-06S |
| -8  | AF553-08 | AF553-08BLK | AF553-08S |
| -10 | AF553-10 | AF553-10BLK | AF553-10S |
| -12 | AF553-12 | AF553-12BLK | AF553-12S |
| -16 | AF553-16 | AF553-16BLK | AF553-16S |
| -20 | AF553-20 | AF553-20BLK | AF553-20S |

#### 120° Full Flow Swivel Hose Ends

| AN  | Blue/Red | Black       | Silver    |
|-----|----------|-------------|-----------|
| -4  | AF554-04 | AF554-04BLK | AF554-04S |
| -6  | AF554-06 | AF554-06BLK | AF554-06S |
| -8  | AF554-08 | AF554-08BLK | AF554-08S |
| -10 | AF554-10 | AF554-10BLK | AF554-10S |
| -12 | AF554-12 | AF554-12BLK | AF554-12S |
| -16 | AF554-16 | AF554-16BLK | AF554-16S |

#### 150° Full Flow Swivel Hose Ends

| AN  | Blue/Red | Black       | Silver    |
|-----|----------|-------------|-----------|
| -4  | AF555-04 | AF555-04BLK | AF555-04S |
| -6  | AF555-06 | AF555-06BLK | AF555-06S |
| -8  | AF555-08 | AF555-08BLK | AF555-08S |
| -10 | AF555-10 | AF555-10BLK | AF555-10S |
| -12 | AF555-12 | AF555-12BLK | AF555-12S |
| -16 | AF555-16 | AF555-16BLK | AF555-16S |

#### 180° Full Flow Swivel Hose Ends

| AN  | Blue/Red | Black       | Silver    |
|-----|----------|-------------|-----------|
| -4  | AF556-04 | AF556-04BLK | AF556-04S |
| -6  | AF556-06 | AF556-06BLK | AF556-06S |
| -8  | AF556-08 | AF556-08BLK | AF556-08S |
| -10 | AF556-10 | AF556-10BLK | AF556-10S |
| -12 | AF556-12 | AF556-12BLK | AF556-12S |
| -16 | AF556-16 | AF556-16BLK | AF556-16S |



#### Hose End Sockets To Suit Cutter Style- Alloy (Suits 500 - 550 Series Fittings Only)

Aeroflow Performance offers hose end sockets separately. These sockets are for use on all of our 500 & 550 series two piece cutter-style hose ends. This gives an excellent option for multiple colour combinations providing a unique combination of colours not found in other brands.

| AN  | Blue         | Red         | Silver      | Black         | Gold        | Purple        | Chrome       |
|-----|--------------|-------------|-------------|---------------|-------------|---------------|--------------|
| -4  | AF559-04DCBL | AF559-04DCR | AF559-04DCS | AF559-04DCBLK | AF559-04DCG | AF559-04DCPUR | AF559-04DCCH |
| -6  | AF559-06DCBL | AF559-06DCR | AF559-06DCS | AF559-06DCBLK | AF559-06DCG | AF559-06DCPUR | AF559-06DCCH |
| -8  | AF559-08DCBL | AF559-08DCR | AF559-08DCS | AF559-08DCBLK | AF559-08DCG | AF559-08DCPUR | AF559-08DCCH |
| -10 | AF559-10DCBL | AF559-10DCR | AF559-10DCS | AF559-10DCBLK | AF559-10DCG | AF559-10DCPUR | AF559-10DCCH |
| -12 | AF559-12DCBL | AF559-12DCR | AF559-12DCS | AF559-12DCBLK | AF559-12DCG | AF559-12DCPUR | AF559-12DCCH |
| -16 | AF559-16DCBL | AF559-16DCR | AF559-16DCS | AF559-16DCBLK | AF559-16DCG | AF559-16DCPUR | AF559-16DCCH |
| -20 | AF559-20DCBL | AF559-20DCR | AF559-20DCS | AF559-20DCBLK | AF559-20DCG | AF559-20DCPUR | AF559-20DCCH |



## 550 SERIES STEPPED HOSE ENDS

### 550 SERIES CUTTER STYLE ONE PIECE STEPPED STYLE HOSE ENDS

(suits 100 & 450 series hose)

Aeroflow's expanders and reducer's cutter style hose ends with Aerospace triple Seal/ Double O-ring are made from 6061-T6 aluminium. This design ensures a secure, leak free connection every time. Aeroflow's 550 Series are CNC'd with superior wall thickness a must for any serious racer. Aeroflow's corrosion resistant; colour consistent, double anodizing and hand polishing adds the final touch of quality and protection you have come to expect from Aeroflow.



#### STRAIGHT STEPPED HOSE ENDS

| AN to Hose | Blue/Red    | Black          | Silver       |
|------------|-------------|----------------|--------------|
| -6 -8      | AF501-08-06 | AF501-08-06BLK | AF501-08-06S |
| -8 -6      | AF501-06-08 | AF501-06-08BLK | AF501-06-08S |
| -10 -8     | AF501-08-10 | AF501-08-10BLK | AF501-08-10S |
| -10 -12    | AF501-12-10 | AF501-12-10BLK | AF501-12-10S |
| -12 -16    | AF501-16-12 | AF501-16-12BLK | AF501-16-12S |
| -16 -12    | AF501-12-16 | AF501-12-16BLK | AF501-12-16S |



#### 30° SWIVEL STEPPED CUTTER HOSE ENDS

| AN to Hose | Blue/Red    | Black          | Silver       |
|------------|-------------|----------------|--------------|
| -6 -8      | AF557-08-06 | AF557-08-06BLK | AF557-08-06S |
| -8 -6      | AF557-06-08 | AF557-06-08BLK | AF557-06-08S |
| -10 -8     | AF557-08-10 | AF557-08-10BLK | AF557-08-10S |
| -10 -12    | AF557-12-10 | AF557-12-10BLK | AF557-12-10S |
| -12 -16    | AF557-16-12 | AF557-16-12BLK | AF557-16-12S |
| -16 -12    | AF557-12-16 | AF557-12-16BLK | AF557-12-16S |

| AN to Hose | Blue/Red    | Black          | Silver       |
|------------|-------------|----------------|--------------|
| -6 -8      | AF553-08-06 | AF553-08-06BLK | AF553-08-06S |
| -8 -6      | AF553-06-08 | AF553-06-08BLK | AF553-06-08S |
| -10 -8     | AF553-08-10 | AF553-08-10BLK | AF553-08-10S |
| -10 -12    | AF553-12-10 | AF553-12-10BLK | AF553-12-10S |
| -12 -16    | AF553-16-12 | AF553-16-12BLK | AF553-16-12S |
| -16 -12    | AF553-12-16 | AF553-12-16BLK | AF553-12-16S |

#### 45° SWIVEL STEPPED CUTTER HOSE ENDS

| AN to Hose | Blue/Red    | Black          | Silver       |
|------------|-------------|----------------|--------------|
| -6 -8      | AF552-08-06 | AF552-08-06BLK | AF552-08-06S |
| -8 -6      | AF552-06-08 | AF552-06-08BLK | AF552-06-08S |
| -10 -8     | AF552-08-10 | AF552-08-10BLK | AF552-08-10S |
| -10 -12    | AF552-12-10 | AF552-12-10BLK | AF552-12-10S |
| -12 -16    | AF552-16-12 | AF552-16-12BLK | AF552-16-12S |
| -16 -12    | AF552-12-16 | AF552-12-16BLK | AF552-12-16S |



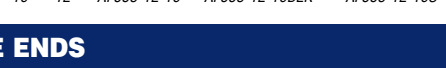
#### 60° SWIVEL STEPPED CUTTER HOSE ENDS

| AN to Hose | Blue/Red    | Black          | Silver       |
|------------|-------------|----------------|--------------|
| -6 -8      | AF558-08-06 | AF558-08-06BLK | AF558-08-06S |
| -8 -6      | AF558-06-08 | AF558-06-08BLK | AF558-06-08S |
| -10 -8     | AF558-08-10 | AF558-08-10BLK | AF558-08-10S |
| -10 -12    | AF558-12-10 | AF558-12-10BLK | AF558-12-10S |
| -12 -16    | AF558-16-12 | AF558-16-12BLK | AF558-16-12S |
| -16 -12    | AF558-12-16 | AF558-12-16BLK | AF558-12-16S |



#### 90° SWIVEL STEPPED CUTTER HOSE ENDS

| AN to Hose | Blue/Red    | Black          | Silver       |
|------------|-------------|----------------|--------------|
| -6 -8      | AF553-08-06 | AF553-08-06BLK | AF553-08-06S |
| -8 -6      | AF553-06-08 | AF553-06-08BLK | AF553-06-08S |
| -10 -8     | AF553-08-10 | AF553-08-10BLK | AF553-08-10S |
| -10 -12    | AF553-12-10 | AF553-12-10BLK | AF553-12-10S |
| -12 -16    | AF553-16-12 | AF553-16-12BLK | AF553-16-12S |
| -16 -12    | AF553-12-16 | AF553-12-16BLK | AF553-12-16S |



#### 120° SWIVEL STEPPED CUTTER HOSE ENDS

| AN to Hose | Blue/Red    | Black          | Silver       |
|------------|-------------|----------------|--------------|
| -6 -8      | AF554-08-06 | AF554-08-06BLK | AF554-08-06S |
| -8 -6      | AF554-06-08 | AF554-06-08BLK | AF554-06-08S |
| -10 -8     | AF554-08-10 | AF554-08-10BLK | AF554-08-10S |
| -10 -12    | AF554-12-10 | AF554-12-10BLK | AF554-12-10S |
| -12 -16    | AF554-16-12 | AF554-16-12BLK | AF554-16-12S |
| -16 -12    | AF554-12-16 | AF554-12-16BLK | AF554-12-16S |



#### 150° SWIVEL STEPPED CUTTER HOSE ENDS

| AN to Hose | Blue/Red    | Black          | Silver       |
|------------|-------------|----------------|--------------|
| -6 -8      | AF555-08-06 | AF555-08-06BLK | AF555-08-06S |
| -8 -6      | AF555-06-08 | AF555-06-08BLK | AF555-06-08S |
| -10 -8     | AF555-08-10 | AF555-08-10BLK | AF555-08-10S |
| -10 -12    | AF555-12-10 | AF555-12-10BLK | AF555-12-10S |
| -12 -16    | AF555-16-12 | AF555-16-12BLK | AF555-16-12S |
| -16 -12    | AF555-12-16 | AF555-12-16BLK | AF555-12-16S |



#### 180° SWIVEL STEPPED CUTTER HOSE ENDS

| AN to Hose | Blue/Red    | Black          | Silver       |
|------------|-------------|----------------|--------------|
| -6 -8      | AF556-08-06 | AF556-08-06BLK | AF556-08-06S |
| -8 -6      | AF556-06-08 | AF556-06-08BLK | AF556-06-08S |
| -10 -8     | AF556-08-10 | AF556-08-10BLK | AF556-08-10S |
| -10 -12    | AF556-12-10 | AF556-12-10BLK | AF556-12-10S |
| -12 -16    | AF556-16-12 | AF556-16-12BLK | AF556-16-12S |
| -16 -12    | AF556-12-16 | AF556-12-16BLK | AF556-12-16S |



## 550 SERIES MALE ADAPTER HOSE ENDS

### 550 SERIES CUTTER STYLE ONE PIECE MALE ADAPTER STYLE HOSE ENDS

(suits 100 & 450 series hose)

Aeroflow's expanders and reducer's cutter style hose ends with Aerospace triple seal/double o-ring are made from 6061-T6 aluminium. This design ensures a secure, leak free connection every time. Aeroflow's 550 series are CNC'd with superior wall thickness, a must for any serious racer. Aeroflow's corrosion resistant, colour consistent, hard anodized (excluding silver) and hand polishing adds the final touch of quality and protection you have come to expect from Aeroflow.



#### 45° ORB SWIVEL HOSE ENDS

| ORB to Hose | Blue/Red    | Black          | Silver       |
|-------------|-------------|----------------|--------------|
| -4 to -6    | AF544-06-04 | AF544-06-04BLK | AF544-06-04S |
| -6 to -6    | AF544-06-06 | AF544-06-06BLK | AF544-06-06S |
| -8 to -6    | AF544-06-08 | AF544-06-08BLK | AF544-06-08S |
| -6 to -8    | AF544-08-06 | AF544-08-06BLK | AF544-08-06S |
| -8 to -8    | AF544-08-08 | AF544-08-08BLK | AF544-08-08S |
| -10 to -8   | AF544-08-10 | AF544-08-10BLK | AF544-08-10S |
| -8 to -10   | AF544-10-08 | AF544-10-08BLK | AF544-10-08S |
| -10 to -10  | AF544-10-10 | AF544-10-10BLK | AF544-10-10S |
| -12 to -10  | AF544-10-12 | AF544-10-12BLK | AF544-10-12S |
| -10 to -12  | AF544-12-10 | AF544-12-10BLK | AF544-12-10S |
| -12 to -12  | AF544-12-12 | AF544-12-12BLK | AF544-12-12S |
| -12 to -16  | AF544-16-12 | AF544-16-12BLK | AF544-16-12S |
| -16 to -12  | AF544-12-16 | AF544-12-16BLK | AF544-12-16S |
| -16 to -16  | AF544-16-16 | AF544-16-16BLK | AF544-16-16S |

#### 90° ORB SWIVEL HOSE ENDS

| ORB to Hose | Blue/Red    | Black          | Silver       |
|-------------|-------------|----------------|--------------|
| -4 to -6    | AF549-06-04 | AF549-06-04BLK | AF549-06-04S |
| -6 to -6    | AF549-06-06 | AF549-06-06BLK | AF549-06-06S |
| -8 to -6    | AF549-06-08 | AF549-06-08BLK | AF549-06-08S |
| -6 to -8    | AF549-08-06 | AF549-08-06BLK | AF549-08-06S |
| -8 to -8    | AF549-08-08 | AF549-08-08BLK | AF549-08-08S |
| -10 to -8   | AF549-08-10 | AF549-08-10BLK | AF549-08-10S |
| -8 to -10   | AF549-10-08 | AF549-10-08BLK | AF549-10-08S |
| -10 to -10  | AF549-10-10 | AF549-10-10BLK | AF549-10-10S |
| -12 to -10  | AF549-10-12 | AF549-10-12BLK | AF549-10-12S |
| -10 to -12  | AF549-12-10 | AF549-12-10BLK | AF549-12-10S |
| -12 to -12  | AF549-12-12 | AF549-12-12BLK | AF549-12-12S |
| -12 to -16  | AF549-16-12 | AF549-16-12BLK | AF549-16-12S |
| -16 to -12  | AF549-12-16 | AF549-12-16BLK | AF549-12-16S |
| -16 to -16  | AF549-16-16 | AF549-16-16BLK | AF549-16-16S |

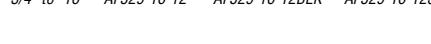
#### 45° NPT SWIVEL HOSE ENDS

| NPT to AN   | Blue/Red    | Black          | Silver       |
|-------------|-------------|----------------|--------------|
| 1/8" to -6  | AF528-06-02 | AF528-06-02BLK | AF528-06-02S |
| 1/4" to -6  | AF528-06-04 | AF528-06-04BLK | AF528-06-04S |
| 3/8" to -6  | AF528-06-06 | AF528-06-06BLK | AF528-06-06S |
| 1/4" to -8  | AF528-08-04 | AF528-08-04BLK | AF528-08-04S |
| 3/8" to -8  | AF528-08-06 | AF528-08-06BLK | AF528-08-06S |
| 1/2" to -8  | AF528-08-08 | AF528-08-08BLK | AF528-08-08S |
| 3/8" to -10 | AF528-10-06 | AF528-10-06BLK | AF528-10-06S |
| 1/2" to -10 | AF528-10-08 | AF528-10-08BLK | AF528-10-08S |
| 1/2" to -12 | AF528-12-08 | AF528-12-08BLK | AF528-12-08S |
| 3/4" to -12 | AF528-12-12 | AF528-12-12BLK | AF528-12-12S |
| 3/4" to -16 | AF528-16-12 | AF528-16-12BLK | AF528-16-12S |



#### 90° NPT SWIVEL HOSE ENDS

| NPT to AN   | Blue/Red    | Black          | Silver       |
|-------------|-------------|----------------|--------------|
| 1/8" to -6  | AF529-06-02 | AF529-06-02BLK | AF529-06-02S |
| 1/4" to -6  | AF529-06-04 | AF529-06-04BLK | AF529-06-04S |
| 3/8" to -6  | AF529-06-06 | AF529-06-06BLK | AF529-06-06S |
| 1/4" to -8  | AF529-08-04 | AF529-08-04BLK | AF529-08-04S |
| 3/8" to -8  | AF529-08-06 | AF529-08-06BLK | AF529-08-06S |
| 1/2" to -8  | AF529-08-08 | AF529-08-08BLK | AF529-08-08S |
| 3/8" to -10 | AF529-10-06 | AF529-10-06BLK | AF529-10-06S |
| 1/2" to -10 | AF529-10-08 | AF529-10-08BLK | AF529-10-08S |
| 1/2" to -12 | AF529-12-08 | AF529-12-08BLK | AF529-12-08S |
| 3/4" to -12 | AF529-12-12 | AF529-12-12BLK | AF529-12-12S |
| 3/4" to -16 | AF529-16-12 | AF529-16-12BLK | AF529-16-12S |





## 510 SERIES HOSE ENDS

### 510 SERIES FULL FLOW PUSH LOCK HOSE ENDS

Aeroflow's 510 series push lock fittings are a billet CNC'd one piece fitting which provide uninterrupted flow. The tight radius body has superior wall thickness with a custom designed barbed end to allow a quick, easy and leak free assembly. Aeroflow's push lock fittings come with a purpose designed cover to hide the messy cut end of the hose to give you that professional look everytime.

Compatible Hose: 400 Series EFI Push lock hose (Blue/Black)

#### 510 Series Full Flow Tight Radius Push Lock Hose Ends

Aeroflow fittings are made from 6061 T-6 aluminium. Aeroflow fittings provide superior thread strength for smooth assembly. These one piece full flow fittings provide the best flow on the market. Aeroflow's full flow series are a billet CNC'd full flow fitting which provide an uninterrupted flow. With superior wall thickness Aeroflow's full flow series are a must for any serious racer. Aeroflow's corrosion resistant, colour consistent, double anodizing and hand polishing adds the final touch of quality and protection you have come to expect from Aeroflow.



#### Straight Push Lock Hose Ends

| AN  | Blue     | Black       | Silver    |
|-----|----------|-------------|-----------|
| -4  | AF401-04 | AF401-04BLK | AF401-04S |
| -6  | AF401-06 | AF401-06BLK | AF401-06S |
| -8  | AF401-08 | AF401-08BLK | AF401-08S |
| -10 | AF401-10 | AF401-10BLK | AF401-10S |
| -12 | AF401-12 | AF401-12BLK | AF401-12S |

#### 30° Full Flow Push Lock Hose Ends

| AN  | Blue     | Black       | Silver    |
|-----|----------|-------------|-----------|
| -6  | AF517-06 | AF517-06BLK | AF517-06S |
| -8  | AF517-08 | AF517-08BLK | AF517-08S |
| -10 | AF517-10 | AF517-10BLK | AF517-10S |
| -12 | AF517-12 | AF517-12BLK | AF517-12S |



#### 45° Full Flow Push Lock Hose Ends

| AN  | Blue     | Black       | Silver    |
|-----|----------|-------------|-----------|
| -6  | AF512-06 | AF512-06BLK | AF512-06S |
| -8  | AF512-08 | AF512-08BLK | AF512-08S |
| -10 | AF512-10 | AF512-10BLK | AF512-10S |
| -12 | AF512-12 | AF512-12BLK | AF512-12S |

#### 90° Full Flow Push Lock Hose Ends

| AN  | Blue     | Black       | Silver    |
|-----|----------|-------------|-----------|
| -6  | AF513-06 | AF513-06BLK | AF513-06S |
| -8  | AF513-08 | AF513-08BLK | AF513-08S |
| -10 | AF513-10 | AF513-10BLK | AF513-10S |
| -12 | AF513-12 | AF513-12BLK | AF513-12S |

#### 150° Full Flow Push Lock Hose Ends

| AN  | Blue     | Black       | Silver    |
|-----|----------|-------------|-----------|
| -6  | AF515-06 | AF515-06BLK | AF515-06S |
| -8  | AF515-08 | AF515-08BLK | AF515-08S |
| -10 | AF515-10 | AF515-10BLK | AF515-10S |
| -12 | AF515-12 | AF515-12BLK | AF515-12S |



#### 60° Full Flow Push Lock Hose Ends

| AN  | Blue     | Black       | Silver    |
|-----|----------|-------------|-----------|
| -6  | AF518-06 | AF518-06BLK | AF518-06S |
| -8  | AF518-08 | AF518-08BLK | AF518-08S |
| -10 | AF518-10 | AF518-10BLK | AF518-10S |
| -12 | AF518-12 | AF518-12BLK | AF518-12S |

#### 120° Full Flow Push Lock Hose Ends

| AN  | Blue     | Black       | Silver    |
|-----|----------|-------------|-----------|
| -6  | AF514-06 | AF514-06BLK | AF514-06S |
| -8  | AF514-08 | AF514-08BLK | AF514-08S |
| -10 | AF514-10 | AF514-10BLK | AF514-10S |
| -12 | AF514-12 | AF514-12BLK | AF514-12S |

#### 180° Full Flow Push Lock Hose Ends

| AN  | Blue     | Black       | Silver    |
|-----|----------|-------------|-----------|
| -6  | AF516-06 | AF516-06BLK | AF516-06S |
| -8  | AF516-08 | AF516-08BLK | AF516-08S |
| -10 | AF516-10 | AF516-10BLK | AF516-10S |
| -12 | AF516-12 | AF516-12BLK | AF516-12S |

## 400 SERIES PUSH LOCK HOSE ENDS

### 400 SERIES PUSH LOCK HOSE ENDS

Aeroflow's 400 series push lock fittings are a mandrel bent braised full flow fitting with a custom designed barbed end to allow a quick, easy and leak free assembly. Aeroflow's push lock fittings come with a purpose designed cover to hide the messy cut end of the hose to give you that professional look everytime.

Compatible Hose: 400 Series EFI Push lock hose with clamp (Blue/Black)

• Not compatible for power steering and automatic transmission line applications.



#### Straight Push Lock Hose Ends

| AN  | Blue     | Black       | Silver    |
|-----|----------|-------------|-----------|
| -4  | AF402-04 | AF402-04BLK | AF402-04S |
| -6  | AF402-06 | AF402-06BLK | AF402-06S |
| -8  | AF402-08 | AF402-08BLK | AF402-08S |
| -10 | AF402-10 | AF402-10BLK | AF402-10S |
| -12 | AF402-12 | AF402-12BLK | AF402-12S |

#### 45° Push Lock Hose Ends

| AN  | Blue     | Black       | Silver    |
|-----|----------|-------------|-----------|
| -4  | AF402-04 | AF402-04BLK | AF402-04S |
| -6  | AF402-06 | AF402-06BLK | AF402-06S |
| -8  | AF402-08 | AF402-08BLK | AF402-08S |
| -10 | AF402-10 | AF402-10BLK | AF402-10S |
| -12 | AF402-12 | AF402-12BLK | AF402-12S |

#### 90° Push Lock Hose Ends

| AN  | Blue     | Black       | Silver    |
|-----|----------|-------------|-----------|
| -4  | AF403-04 | AF403-04BLK | AF403-04S |
| -6  | AF403-06 | AF403-06BLK | AF403-06S |
| -8  | AF403-08 | AF403-08BLK | AF403-08S |
| -10 | AF403-10 | AF403-10BLK | AF403-10S |
| -12 | AF403-12 | AF403-12BLK | AF403-12S |



#### 30° Push Lock Hose Ends

| AN  | Blue     | Black       | Silver    |
|-----|----------|-------------|-----------|
| -4  | AF417-04 | AF417-04BLK | AF417-04S |
| -6  | AF417-06 | AF417-06BLK | AF417-06S |
| -8  | AF417-08 | AF417-08BLK | AF417-08S |
| -10 | AF417-10 | AF417-10BLK | AF417-10S |
| -12 | AF417-12 | AF417-12BLK | AF417-12S |

#### 60° Push Lock Hose Ends

| AN  | Blue     | Black       | Silver    |
|-----|----------|-------------|-----------|
| -4  | AF418-04 | AF418-04BLK | AF418-04S |
| -6  | AF418-06 | AF418-06BLK | AF418-06S |
| -8  | AF418-08 | AF418-08BLK | AF418-08S |
| -10 | AF418-10 | AF418-10BLK | AF418-10S |
| -12 | AF418-12 | AF418-12BLK | AF418-12S |

#### 120° Push Lock Hose Ends

| AN  | Blue     | Black       | Silver    |
|-----|----------|-------------|-----------|
| -4  | AF404-04 | AF404-04BLK | AF404-04S |
| -6  | AF404-06 | AF404-06BLK | AF404-06S |
| -8  | AF404-08 | AF404-08BLK | AF404-08S |
| -10 | AF404-10 | AF404-10BLK | AF404-10S |
| -12 | AF404-12 | AF404-12BLK | AF404-12S |

**150° Push Lock Hose Ends**

| AN  | Blue     | Black       | Silver    |
|-----|----------|-------------|-----------|
| -4  | AF405-04 | AF405-04BLK | AF405-04S |
| -6  | AF405-06 | AF405-06BLK | AF405-06S |
| -8  | AF405-08 | AF405-08BLK | AF405-08S |
| -10 | AF405-10 | AF405-10BLK | AF405-10S |
| -12 | AF405-12 | AF405-12BLK | AF405-12S |

**180° Push Lock Hose Ends**

| AN  | Blue     | Black       | Silver    |
|-----|----------|-------------|-----------|
| -4  | AF406-04 | AF406-04BLK | AF406-04S |
| -6  | AF406-06 | AF406-06BLK | AF406-06S |
| -8  | AF406-08 | AF406-08BLK | AF406-08S |
| -10 | AF406-10 | AF406-10BLK | AF406-10S |
| -12 | AF406-12 | AF406-12BLK | AF406-12S |

**200 SERIES HOSE ENDS****200 SERIES PTFE (TEFLON®) HOSE ENDS**

Aeroflow's 200 Series PTFE fittings are a braised full flow fitting. The purposely designed olive compresses into the PTFE (Teflon) inner tube for easy, leak free assembly. Our 200 Series fittings have a swivel head to allow for easy adjustment making them an excellent choice for the automotive enthusiast for use in Power Steering, Nitrous, Fuel systems, Cooling systems, vacuum applications, oil systems, brake and clutches. We recommend the

200 series hose and fittings in E85 applications.

Compatible Hose: 200 Series

PTFE (Teflon) S/S hos

**200 Series Hose Ends**

(Suits 200 Series Hose)

(Suitable for use with PTFE Hose)

Aeroflow Performance 200 series hose fittings are manufactured from high quality aluminium and are suited for use with PTFE hose. They are great for applications such as brakes, power steering, clutch and hydraulic systems on off-road vehicles. Also suitable for use with E85 and other performance fuels.

**45° 200 Series Hose Ends**

| AN  | Blue/Red  | Black        | Silver     |
|-----|-----------|--------------|------------|
| -3  | AF202-03D | AF202-03DBLK | AF202-03DS |
| -4  | AF202-04D | AF202-04DBLK | AF202-04DS |
| -6  | AF202-06D | AF202-06DBLK | AF202-06DS |
| -8  | AF202-08D | AF202-08DBLK | AF202-08DS |
| -10 | AF202-10D | AF202-10DBLK | AF202-10DS |
| -12 | AF202-12D | AF202-12DBLK | AF202-12DS |
| -16 | AF202-16D | AF202-16DBLK | AF202-16DS |
| -20 | AF202-20D | AF202-20DBLK | AF202-20DS |

**120° 200 Series Hose Ends**

| AN  | Blue/Red  | Black        | Silver     |
|-----|-----------|--------------|------------|
| -3  | AF204-03D | AF204-03DBLK | AF204-03DS |
| -4  | AF204-04D | AF204-04DBLK | AF204-04DS |
| -6  | AF204-06D | AF204-06DBLK | AF204-06DS |
| -8  | AF204-08D | AF204-08DBLK | AF204-08DS |
| -10 | AF204-10D | AF204-10DBLK | AF204-10DS |
| -12 | AF204-12D | AF204-12DBLK | AF204-12DS |
| -16 | AF204-16D | AF204-16DBLK | AF204-16DS |

**Straight 200 Series Hose Ends**

| AN  | Blue/Red  | Black        | Silver     |
|-----|-----------|--------------|------------|
| -3  | AF201-03D | AF201-03DBLK | AF201-03DS |
| -4  | AF201-04D | AF201-04DBLK | AF201-04DS |
| -6  | AF201-06D | AF201-06DBLK | AF201-06DS |
| -8  | AF201-08D | AF201-08DBLK | AF201-08DS |
| -10 | AF201-10D | AF201-10DBLK | AF201-10DS |
| -12 | AF201-12D | AF201-12DBLK | AF201-12DS |
| -16 | AF201-16D | AF201-16DBLK | AF201-16DS |
| -20 | AF201-20D | AF201-20DBLK | AF201-20DS |

**60° 200 Series Hose Ends**

| AN  | Blue/Red  | Black        | Silver     |
|-----|-----------|--------------|------------|
| -3  | AF208-03D | AF208-03DBLK | AF208-03DS |
| -4  | AF208-04D | AF208-04DBLK | AF208-04DS |
| -6  | AF208-06D | AF208-06DBLK | AF208-06DS |
| -8  | AF208-08D | AF208-08DBLK | AF208-08DS |
| -10 | AF208-10D | AF208-10DBLK | AF208-10DS |
| -12 | AF208-12D | AF208-12DBLK | AF208-12DS |
| -16 | AF208-16D | AF208-16DBLK | AF208-16DS |
| -20 | AF208-20D | AF208-20DBLK | AF208-20DS |

**150° 200 Series Hose Ends**

| AN  | Blue/Red  | Black        | Silver     |
|-----|-----------|--------------|------------|
| -3  | AF205-03D | AF205-03DBLK | AF205-03DS |
| -4  | AF205-04D | AF205-04DBLK | AF205-04DS |
| -6  | AF205-06D | AF205-06DBLK | AF205-06DS |
| -8  | AF205-08D | AF205-08DBLK | AF205-08DS |
| -10 | AF205-10D | AF205-10DBLK | AF205-10DS |
| -12 | AF205-12D | AF205-12DBLK | AF205-12DS |
| -16 | AF205-16D | AF205-16DBLK | AF205-16DS |
| -20 | AF205-20D | AF205-20DBLK | AF205-20DS |

**30° 200 Series Hose Ends**

| AN  | Blue/Red  | Black        | Silver     |
|-----|-----------|--------------|------------|
| -3  | AF207-03D | AF207-03DBLK | AF207-03DS |
| -4  | AF207-04D | AF207-04DBLK | AF207-04DS |
| -6  | AF207-06D | AF207-06DBLK | AF207-06DS |
| -8  | AF207-08D | AF207-08DBLK | AF207-08DS |
| -10 | AF207-10D | AF207-10DBLK | AF207-10DS |
| -12 | AF207-12D | AF207-12DBLK | AF207-12DS |
| -16 | AF207-16D | AF207-16DBLK | AF207-16DS |
| -20 | AF207-20D | AF207-20DBLK | AF207-20DS |

**90° 200 Series Hose Ends**

| AN  | Blue/Red  | Black        | Silver     |
|-----|-----------|--------------|------------|
| -3  | AF203-03D | AF203-03DBLK | AF203-03DS |
| -4  | AF203-04D | AF203-04DBLK | AF203-04DS |
| -6  | AF203-06D | AF203-06DBLK | AF203-06DS |
| -8  | AF203-08D | AF203-08DBLK | AF203-08DS |
| -10 | AF203-10D | AF203-10DBLK | AF203-10DS |
| -12 | AF203-12D | AF203-12DBLK | AF203-12DS |
| -16 | AF203-16D | AF203-16DBLK | AF203-16DS |
| -20 | AF203-20D | AF203-20DBLK | AF203-20DS |

**180° 200 Series Hose Ends**

| AN  | Blue/Red  | Black        | Silver     |
|-----|-----------|--------------|------------|
| -3  | AF206-03D | AF206-03DBLK | AF206-03DS |
| -4  | AF206-04D | AF206-04DBLK | AF206-04DS |
| -6  | AF206-06D | AF206-06DBLK | AF206-06DS |
| -8  | AF206-08D | AF206-08DBLK | AF206-08DS |
| -10 | AF206-10D | AF206-10DBLK | AF206-10DS |
| -12 | AF206-12D | AF206-12DBLK | AF206-12DS |
| -16 | AF206-16D | AF206-16DBLK | AF206-16DS |
| -20 | AF206-20D | AF206-20DBLK | AF206-20DS |

**Hose End Sockets For PTFE Hose Ends (Suits 200 - 570 Series Fittings Only)**

Aeroflow Performance offers hose end sockets separately. These sockets are for use on all of our 200 & 570 series hose ends. This gives an excellent option for multiple colour combinations.

| AN  | Blue        | Red        | Silver     | Black        | Gold       | Purple       | Chrome      |
|-----|-------------|------------|------------|--------------|------------|--------------|-------------|
| -3  | AF279-03DBL | AF279-03DR | AF279-03DS | AF279-03DBLK | AF279-03DG | AF279-03DPUR | AF279-03DCH |
| -4  | AF279-04DBL | AF279-04DR | AF279-04DS | AF279-04DBLK | AF279-04DG | AF279-04DPUR | AF279-04DCH |
| -6  | AF279-06DBL | AF279-06DR | AF279-06DS | AF279-06DBLK | AF279-06DG | AF279-06DPUR | AF279-06DCH |
| -8  | AF279-08DBL | AF279-08DR | AF279-08DS | AF279-08DBLK | AF279-08DG | AF279-08DPUR | AF279-08DCH |
| -10 | AF279-10DBL | AF279-10DR | AF279-10DS | AF279-10DBLK | AF279-10DG | AF279-10DPUR | AF279-10DCH |
| -12 | AF279-12DBL | AF279-12DR | AF279-12DS | AF279-12DBLK | AF279-12DG | AF279-12DPUR | AF279-12DCH |
| -16 | AF279-16DBL | AF279-16DR | AF279-16DS | AF279-16DBLK | AF279-16DG | AF279-16DPUR | AF279-16DCH |
| -20 | AF279-20DBL | AF279-20DR | AF279-20DS | AF279-20DBLK | AF279-20DG | AF279-20DPUR | AF279-20DCH |





## 120 SERIES NYLON HOSE & PUSH-TO-CONNECT HOSE ENDS

### 120 SERIES NYLON HOSE

(suits 120 series fittings)

Aeroflow's Flexible black nylon hose is ideal for vacuum, air, oil, fuel and low pressure hydraulic lines and to be used with Aeroflow's 120 Series Push-to-connect aluminium fittings. The nylon hose has an extremely smooth inner surface with a very low coefficient.

- Bend Radius 25mm
- Working Pressure Mpa 1.7
- Temperature range -40 C to 90 C

- Burst Pressure 1000 PSI
- Working Pressure PSI 250 (17.2 Bar)
- Wall Thickness .040" (1mm)

| Size         | 1 Metre<br>3ft 3-3/8" | 2 Metres<br>6ft 6-3/4" | 4.5 Metres<br>9ft 10-1/8" | 6 Metres<br>19ft 8-1/4" | 15 Metres<br>49ft 2-9/16" |
|--------------|-----------------------|------------------------|---------------------------|-------------------------|---------------------------|
| 4.76mm 3/16" | AF120-187-1M          | AF120-187-2M           | AF120-187-4.5M            | AF120-187-6M            | AF120-187-15M             |
| 6.35mm 1/4"  | AF120-250-1M          | AF120-250-2M           | AF120-250-4.5M            | AF120-250-6M            | AF120-250-15M             |
| 7.94mm 5/16" | AF120-312-1M          | AF120-312-2M           | AF120-312-4.5M            | AF120-312-6M            | AF120-312-15M             |

### 120 SERIES PUSH-TO-CONNECT ALUMINIUM FITTINGS

Aeroflow's new Aluminium Push-to-connect fittings are perfect for Pneumatic applications. Aeroflow's technically superior fittings are a great compact design and extremely easy to install.

The hose ends are self-sealing

- Do not use sealants such as PTFE tape on hose ends.



#### Straight NPT Nylon Quick Release

| NPT to Nylon | Blue        | Black          | Silver       |
|--------------|-------------|----------------|--------------|
| 1/8" - 3/16" | AF121-02    | AF121-02BLK    | AF121-02S    |
| 1/8" - 1/4"  | AF121-04-02 | AF121-04-02BLK | AF121-04-02S |
| 1/4" - 1/4"  | AF121-04    | AF121-04BLK    | AF121-04S    |



#### 90° AN Nylon Quick Release

| AN to Nylon  | Blue        | Black          | Silver       |
|--------------|-------------|----------------|--------------|
| -3AN - 3/16" | AF123-03-02 | AF123-03-02BLK | AF123-03-02S |
| -4AN - 1/4"  | AF123-04-04 | AF123-04-04BLK | AF123-04-04S |



#### 90° NPT Nylon Quick Release

| NPT to Nylon | Blue        | Black          | Silver       |
|--------------|-------------|----------------|--------------|
| 1/8" - 3/16" | AF123-02    | AF123-02BLK    | AF123-02S    |
| 1/4" - 1/8"  | AF123-04-02 | AF123-04-02BLK | AF123-04-02S |
| 1/4" - 1/4"  | AF123-04    | AF123-04BLK    | AF123-04S    |



#### NPT to Nylon Quick Release Tee

| NPT to Nylon | Blue        | Black          | Silver       |
|--------------|-------------|----------------|--------------|
| 1/8" - 3/16" | AF124-02    | AF124-02BLK    | AF124-02S    |
| 1/8" - 1/4"  | AF124-04-02 | AF124-04-02BLK | AF124-04-02S |
| 1/4" - 1/4"  | AF124-04    | AF124-04BLK    | AF124-04S    |



We recommend 200 series cutters (AF98-2016) for a clean cut.



#### Nylon Quick Release Tee

| Nylon | Blue     | Black       | Silver    |
|-------|----------|-------------|-----------|
| 3/16" | AF125-02 | AF125-02BLK | AF125-02S |
| 1/4"  | AF125-04 | AF125-04BLK | AF125-04S |

## 570 SERIES HOSE ENDS

### 570 SERIES FULL FLOW PTFE (TEFLON®) HOSE ENDS

(Suits 200 Series Hose)

Aeroflow's 570 Series PTFE fittings are a billet CNC'd one piece fitting which provide uninterrupted flow. The purpose designed olive compresses into the PTFE (Teflon) inner tube for easy, leak free assembly. The tight radius body has superior wall thickness and a swivel head making for easy adjustment. Aeroflow's 570 series fittings are the choice of professionals for use in Power Steering, Nitrous, Fuel systems, Cooling systems, vacuum applications, oil systems, brake and clutch lines.

We recommend the 200 series hose and fittings in E85 applications Compatible Hose: 200 Series PTFE (Teflon) S/S hose

#### 570 SERIES One Piece Full Flow Hose Ends

(Suits 200 Series Hose) (Suitable for use with PTFE Hose)

Aeroflow's 570 series PTFE fittings are a billet 6061-T6 CNC'd full flow fitting which provide an uninterrupted flow. With superior wall thickness Aeroflow's 570 series fittings are the choice of professionals for use in Power Steering, Nitrous, Fuel systems, Cooling systems, vacuum applications and oil systems. We recommend the 200 series hose and fittings in E85 applications.



#### Straight 570 Series Hose Ends

| AN  | Blue/Red  | Black        | Silver     |
|-----|-----------|--------------|------------|
| -3  | AF201-03D | AF201-03DBLK | AF201-03DS |
| -4  | AF201-04D | AF201-04DBLK | AF201-04DS |
| -6  | AF201-06D | AF201-06DBLK | AF201-06DS |
| -8  | AF201-08D | AF201-08DBLK | AF201-08DS |
| -10 | AF201-10D | AF201-10DBLK | AF201-10DS |
| -12 | AF201-12D | AF201-12DBLK | AF201-12DS |
| -16 | AF201-16D | AF201-16DBLK | AF201-16DS |
| -20 | AF201-20D | AF201-20DBLK | AF201-20DS |



#### 30° 570 Series Hose Ends

| AN  | Blue/Red  | Black        | Silver     |
|-----|-----------|--------------|------------|
| -3  | AF577-03D | AF577-03DBLK | AF577-03DS |
| -4  | AF577-04D | AF577-04DBLK | AF577-04DS |
| -6  | AF577-06D | AF577-06DBLK | AF577-06DS |
| -8  | AF577-08D | AF577-08DBLK | AF577-08DS |
| -10 | AF577-10D | AF577-10DBLK | AF577-10DS |
| -12 | AF577-12D | AF577-12DBLK | AF577-12DS |
| -16 | AF577-16D | AF577-16DBLK | AF577-16DS |
| -20 | AF577-20D | AF577-20DBLK | AF577-20DS |



#### 45° 570 Series Hose Ends

| AN  | Blue/Red  | Black        | Silver     |
|-----|-----------|--------------|------------|
| -3  | AF572-03D | AF572-03DBLK | AF572-03DS |
| -4  | AF572-04D | AF572-04DBLK | AF572-04DS |
| -6  | AF572-06D | AF572-06DBLK | AF572-06DS |
| -8  | AF572-08D | AF572-08DBLK | AF572-08DS |
| -10 | AF572-10D | AF572-10DBLK | AF572-10DS |
| -12 | AF572-12D | AF572-12DBLK | AF572-12DS |
| -16 | AF572-16D | AF572-16DBLK | AF572-16DS |
| -20 | AF572-20D | AF572-20DBLK | AF572-20DS |



#### 60° 570 Series Hose Ends

| AN  | Blue/Red  | Black        | Silver     |
|-----|-----------|--------------|------------|
| -3  | AF578-03D | AF578-03DBLK | AF578-03DS |
| -4  | AF578-04D | AF578-04DBLK | AF578-04DS |
| -6  | AF578-06D | AF578-06DBLK | AF578-06DS |
| -8  | AF578-08D | AF578-08DBLK | AF578-08DS |
| -10 | AF578-10D | AF578-10DBLK | AF578-10DS |
| -12 | AF578-12D | AF578-12DBLK | AF578-12DS |
| -16 | AF578-16D | AF578-16DBLK | AF578-16DS |
| -20 | AF578-20D | AF578-20DBLK | AF578-20DS |



#### 90° 570 Series Hose Ends

| AN  | Blue/Red  | Black        | Silver     |
|-----|-----------|--------------|------------|
| -3  | AF573-03D | AF573-03DBLK | AF573-03DS |
| -4  | AF573-04D | AF573-04DBLK | AF573-04DS |
| -6  | AF573-06D | AF573-06DBLK | AF573-06DS |
| -8  | AF573-08D | AF573-08DBLK | AF573-08DS |
| -10 | AF573-10D | AF573-10DBLK | AF573-10DS |
| -12 | AF573-12D | AF573-12DBLK | AF573-12DS |
| -16 | AF573-16D | AF573-16DBLK | AF573-16DS |
| -20 | AF573-20D | AF573-20DBLK | AF573-20DS |

**120° 570 Series Hose Ends**

| AN  | Blue/Red  | Black        | Silver     |
|-----|-----------|--------------|------------|
| -3  | AF574-03D | AF574-03DBLK | AF574-03DS |
| -4  | AF574-04D | AF574-04DBLK | AF574-04DS |
| -6  | AF574-06D | AF574-06DBLK | AF574-06DS |
| -8  | AF574-08D | AF574-08DBLK | AF574-08DS |
| -10 | AF574-10D | AF574-10DBLK | AF574-10DS |
| -12 | AF574-12D | AF574-12DBLK | AF574-12DS |
| -16 | AF574-16D | AF574-16DBLK | AF574-16DS |
| -20 | AF574-20D | AF574-20DBLK | AF574-20DS |

**150° 570 Series Hose Ends**

| AN  | Blue/Red  | Black        | Silver     |
|-----|-----------|--------------|------------|
| -3  | AF575-03D | AF575-03DBLK | AF575-03DS |
| -4  | AF574-04D | AF575-04DBLK | AF575-04DS |
| -6  | AF575-06D | AF575-06DBLK | AF575-06DS |
| -8  | AF575-08D | AF575-08DBLK | AF575-08DS |
| -10 | AF575-10D | AF575-10DBLK | AF575-10DS |
| -12 | AF575-12D | AF575-12DBLK | AF575-12DS |
| -16 | AF575-16D | AF575-16DBLK | AF575-16DS |
| -20 | AF575-20D | AF575-20DBLK | AF575-20DS |

**180° 570 Series Hose Ends**

| AN  | Blue/Red  | Black        | Silver     |
|-----|-----------|--------------|------------|
| -3  | AF576-03D | AF576-03DBLK | AF576-03DS |
| -4  | AF576-04D | AF576-04DBLK | AF576-04DS |
| -6  | AF576-06D | AF576-06DBLK | AF576-06DS |
| -8  | AF576-08D | AF576-08DBLK | AF576-08DS |
| -10 | AF576-10D | AF576-10DBLK | AF576-10DS |
| -12 | AF576-12D | AF576-12DBLK | AF576-12DS |
| -16 | AF576-16D | AF576-16DBLK | AF576-16DS |
| -20 | AF576-20D | AF576-20DBLK | AF576-20DS |

**Stainless Steel PTFE Hose****Olive Inserts (5 Pack)**

| Part No    | Description                 |
|------------|-----------------------------|
| AF299-03SS | S/S Olive Insert suit -3AN  |
| AF299-04SS | S/S Olive Insert suit -4AN  |
| AF299-06SS | S/S Olive Insert suit -6AN  |
| AF299-08SS | S/S Olive Insert suit -8AN  |
| AF299-10SS | S/S Olive Insert suit -10AN |
| AF299-12SS | S/S Olive Insert suit -12AN |
| AF299-16SS | S/S Olive Insert suit -16AN |
| AF299-20SS | S/S Olive Insert suit -20AN |

S/S Olives are Ethanol / Methanol &amp; Nitro compatible.

**PTFE Hose Olive Inserts (5 Pack)**

| Part No   | Description                         |
|-----------|-------------------------------------|
| AF299-03D | Alloy Olive Insert alloy suit -3AN  |
| AF299-04D | Alloy Olive Insert alloy suit -4AN  |
| AF299-06D | Alloy Olive Insert alloy suit -6AN  |
| AF299-08D | Alloy Olive Insert alloy suit -8AN  |
| AF299-10D | Alloy Olive Insert alloy suit -10AN |
| AF299-12D | Alloy Olive Insert alloy suit -12AN |
| AF299-16D | Alloy Olive Insert alloy suit -16AN |
| AF299-20D | Alloy Olive Insert alloy suit -20AN |

**Brass PTFE Hose Olive Inserts (5 Pack)**

| Part No  | Description                   |
|----------|-------------------------------|
| AF299-03 | Brass Olive Insert suit -3AN  |
| AF299-04 | Brass Olive Insert suit -4AN  |
| AF299-06 | Brass Olive Insert suit -6AN  |
| AF299-08 | Brass Olive Insert suit -8AN  |
| AF299-10 | Brass Olive Insert suit -10AN |
| AF299-12 | Brass Olive Insert suit -12AN |
| AF299-16 | Brass Olive Insert suit -16AN |
| AF299-20 | Brass Olive Insert suit -20AN |

Brass olives are Ethanol / Methanol &amp; Nitro compatible.

**TAPER STYLE MALE HOSE ENDS For 100 & 450 Hose****NPT Straight Hose Ends**

| NPT to AN   | Blue/Red    | Black          | Silver       |
|-------------|-------------|----------------|--------------|
| 1/8" to -6  | AF830-06-02 | AF830-06-02BLK | AF830-06-02S |
| 1/4" to -6  | AF830-06-04 | AF830-06-04BLK | AF830-06-04S |
| 3/8" to -6  | AF830-06-06 | AF830-06-06BLK | AF830-06-06S |
| 1/4" to -8  | AF830-08-04 | AF830-08-04BLK | AF830-08-04S |
| 3/8" to -8  | AF830-08-06 | AF830-08-06BLK | AF830-08-06S |
| 1/2" to -8  | AF830-08-08 | AF830-08-08BLK | AF830-08-08S |
| 3/8" to -10 | AF830-10-06 | AF830-10-06BLK | AF830-10-06S |
| 1/2" to -10 | AF830-10-08 | AF830-10-08BLK | AF830-10-08S |
| 1/2" to -12 | AF830-12-08 | AF830-12-08BLK | AF830-12-08S |
| 3/4" to -12 | AF830-12-12 | AF830-12-12BLK | AF830-12-12S |
| 3/4" to -16 | AF830-16-12 | AF830-16-12BLK | AF830-16-12S |

**45° NPT Swivel Hose Ends**

| NPT to AN   | Blue/Red    | Black          | Silver       |
|-------------|-------------|----------------|--------------|
| 1/8" to -6  | AF828-06-02 | AF828-06-02BLK | AF828-06-02S |
| 1/4" to -6  | AF828-06-04 | AF828-06-04BLK | AF828-06-04S |
| 3/8" to -6  | AF828-06-06 | AF828-06-06BLK | AF828-06-06S |
| 1/4" to -8  | AF828-08-04 | AF828-08-04BLK | AF828-08-04S |
| 3/8" to -8  | AF828-08-06 | AF828-08-06BLK | AF828-08-06S |
| 1/2" to -8  | AF828-08-08 | AF828-08-08BLK | AF828-08-08S |
| 3/8" to -10 | AF828-10-06 | AF828-10-06BLK | AF828-10-06S |
| 1/2" to -10 | AF828-10-08 | AF828-10-08BLK | AF828-10-08S |
| 1/2" to -12 | AF828-12-08 | AF828-12-08BLK | AF828-12-08S |
| 3/4" to -12 | AF828-12-12 | AF828-12-12BLK | AF828-12-12S |
| 3/4" to -16 | AF828-16-12 | AF828-16-12BLK | AF828-16-12S |

**90° NPT Swivel Hose Ends**

| NPT to AN   | Blue/Red    | Black          | Silver       |
|-------------|-------------|----------------|--------------|
| 1/8" to -6  | AF829-06-02 | AF829-06-02BLK | AF829-06-02S |
| 1/4" to -6  | AF829-06-04 | AF829-06-04BLK | AF829-06-04S |
| 3/8" to -6  | AF829-06-06 | AF829-06-06BLK | AF829-06-06S |
| 1/4" to -8  | AF829-08-04 | AF829-08-04BLK | AF829-08-04S |
| 3/8" to -8  | AF829-08-06 | AF829-08-06BLK | AF829-08-06S |
| 1/2" to -8  | AF829-08-08 | AF829-08-08BLK | AF829-08-08S |
| 3/8" to -10 | AF829-10-06 | AF829-10-06BLK | AF829-10-06S |
| 1/2" to -10 | AF829-10-08 | AF829-10-08BLK | AF829-10-08S |
| 1/2" to -12 | AF829-12-08 | AF829-12-08BLK | AF829-12-08S |
| 3/4" to -12 | AF829-12-12 | AF829-12-12BLK | AF829-12-12S |
| 3/4" to -16 | AF829-16-12 | AF829-16-12BLK | AF829-16-12S |

**Male ORB Straight Hose Ends**

| AN to hose | Blue/Red | Black       | Silver    |
|------------|----------|-------------|-----------|
| -6 to -6   | AF840-06 | AF840-06BLK | AF840-06S |
| -8 to -8   | AF840-08 | AF840-08BLK | AF840-08S |
| -10 to -10 | AF840-10 | AF840-10BLK | AF840-10S |
| -12 to -12 | AF840-12 | AF840-12BLK | AF840-12S |
| -16 to -16 | AF840-16 | AF840-16BLK | AF840-16S |

**45° ORB Swivel Hose Ends**

| ORB to Hose | Blue/Red    | Black          | Silver       |
|-------------|-------------|----------------|--------------|
| -4 to -6    | AF844-06-04 | AF844-06-04BLK | AF844-06-04S |
| -6 to -6    | AF844-06-06 | AF844-06-06BLK | AF844-06-06S |
| -8 to -6    | AF844-06-08 | AF844-06-08BLK | AF844-06-08S |
| -6 to -8    | AF844-08-06 | AF844-08-06BLK | AF844-08-06S |
| -8 to -8    | AF844-08-08 | AF844-08-08BLK | AF844-08-08S |
| -10 to -8   | AF844-08-10 | AF844-08-10BLK | AF844-08-10S |
| -8 to -10   | AF844-10-08 | AF844-10-08BLK | AF844-10-08S |
| -10 to -10  | AF844-10-10 | AF844-10-10BLK | AF844-10-10S |
| -12 to -10  | AF844-10-12 | AF844-10-12BLK | AF844-10-12S |
| -10 to -12  | AF844-12-10 | AF844-12-10BLK | AF844-12-10S |
| -12 to -12  | AF844-12-12 | AF844-12-12BLK | AF844-12-12S |
| -12 to -16  | AF844-16-12 | AF844-16-12BLK | AF844-16-12S |
| -16 to -12  | AF844-12-16 | AF844-12-16BLK | AF844-12-16S |
| -16 to -16  | AF844-16-16 | AF844-16-16BLK | AF844-16-16S |

**90° ORB Swivel Hose Ends**

| ORB to Hose | Blue/Red    | Black          | Silver       |
|-------------|-------------|----------------|--------------|
| -4 to -6    | AF849-06-04 | AF849-06-04BLK | AF849-06-04S |
| -6 to -6    | AF849-06-06 | AF849-06-06BLK | AF849-06-06S |
| -8 to -6    | AF849-06-08 | AF849-06-08BLK | AF849-06-08S |
| -6 to -8    | AF849-08-06 | AF849-08-06BLK | AF849-08-06S |
| -8 to -8    | AF849-08-08 | AF849-08-08BLK | AF849-08-08S |
| -10 to -8   | AF849-08-10 | AF849-08-10BLK | AF849-08-10S |
| -8 to -10   | AF849-10-08 | AF849-10-08BLK | AF849-10-08S |
| -10 to -10  | AF849-10-10 | AF849-10-10BLK | AF849-10-10S |
| -12 to -10  | AF849-10-12 | AF849-10-12BLK | AF849-10-12S |
| -10 to -12  | AF849-12-10 | AF849-12-10BLK | AF849-12-10S |
| -12 to -12  | AF849-12-12 | AF849-12-12BLK | AF849-12-12S |
| -12 to -16  | AF849-16-12 | AF849-16-12BLK | AF849-16-12S |
| -16 to -12  | AF849-12-16 | AF849-12-16BLK | AF849-12-16S |
| -16 to -16  | AF849-16-16 | AF849-16-16BLK | AF849-16-16S |

**HARD LINE & TUBE ADAPTERS****Aluminium & Stainless Steel Hard Line**

Aeroflow offer both aluminium and Stainless Steel hard line in different sizes. All sizes are also available in different finishes including black anodised finish for use in high corrosion resistance applications such as E85 and alcohol fuels.

| O.D.    |       | Length      | Wall  |        | Raw Alloy                     | Black Anodised | Stainless Steel | Wall        |
|---------|-------|-------------|-------|--------|-------------------------------|----------------|-----------------|-------------|
| 4.76mm  | 3/16" | 7.6M / 25ft | .9mm  | >1/32" | AF66-4316 (Zinc Coated Steel) |                | AF66-3316       | .71mm 1/32" |
| 6.35mm  | 1/4"  | 7.6M / 25ft | 1.0mm | <3/64" | AF66-2998                     | AF66-2998BLK   | AF66-2998SS     | .5mm 1/64"  |
| 7.9mm   | 5/16" | 7.6M / 25ft | 1.0mm | <3/64" | AF66-2999                     | AF66-2999BLK   | AF66-2999SS     | .71mm 1/32" |
| 9.5mm   | 3/8"  | 7.6M / 25ft | 1.0mm | <3/64" | AF66-3000                     | AF66-3000BLK   | AF66-3000SS     | .71mm 1/32" |
| 12.7mm  | 1/2"  | 7.6M / 25ft | 1.2mm | 3/64"  | AF66-3001                     | AF66-3001BLK   | AF66-3001SS     | .8mm 1/32"  |
| 15.8mm  | 5/8"  | 7.6M / 25ft | 1.2mm | 3/64"  | AF66-3002                     | AF66-3002BLK   |                 |             |
| 19.05mm | 3/4"  | 7.6M / 25ft | 1.5mm | 1/16"  | AF66-3003                     | AF66-3003BLK   |                 |             |



## Tube Fittings Hard Line Adapters

Aeroflow Performance offers the best solution for transition from hard tube line to AN thread fast and simple. Our tube fittings come in all different sizes to meet most applications. Our unique design provides quick assembly and easy alignment on the final application. Aeroflow's corrosion resistant, colour consistent, double anodised and hand polished finish adds the final touch of quality and protection you have come to expect from Aeroflow.



### Tube to Male AN Adapter

| Tube to AN  | Blue/Red | Black       | Silver    |
|-------------|----------|-------------|-----------|
| 1/4" to -4  | AF108-04 | AF108-04BLK | AF108-04S |
| 5/16" to -6 | AF108-05 | AF108-05BLK | AF108-05S |
| 3/8" to -6  | AF108-06 | AF108-06BLK | AF108-06S |
| 1/2" to -8  | AF108-08 | AF108-08BLK | AF108-08S |
| 5/8" to -10 | AF108-10 | AF108-10BLK | AF108-10S |
| 3/4" to -12 | AF108-12 | AF108-12BLK | AF108-12S |



### Tube to Female AN Adapter

| Tube to AN  | Blue/Red | Black       | Silver    |
|-------------|----------|-------------|-----------|
| 1/4" to -4  | AF109-04 | AF109-04BLK | AF109-04S |
| 5/16" to -6 | AF109-05 | AF109-05BLK | AF109-05S |
| 3/8" to -6  | AF109-06 | AF109-06BLK | AF109-06S |
| 1/2" to -8  | AF109-08 | AF109-08BLK | AF109-08S |
| 5/8" to -10 | AF109-10 | AF109-10BLK | AF109-10S |
| 3/4" to -12 | AF109-12 | AF109-12BLK | AF109-12S |



### 45° TUBE to FEMALE AN ADAPTER

| Tube to AN  | Blue/Red | Black       | Silver    |
|-------------|----------|-------------|-----------|
| 1/4" to -4  | AF129-04 | AF129-04BLK | AF129-04S |
| 5/16" to -6 | AF129-05 | AF129-05BLK | AF129-05S |
| 3/8" to -6  | AF129-06 | AF129-06BLK | AF129-06S |
| 1/2" to -8  | AF129-08 | AF129-08BLK | AF129-08S |
| 5/8" to -10 | AF129-10 | AF129-10BLK | AF129-10S |
| 3/4" to -12 | AF129-12 | AF129-12BLK | AF129-12S |



### 90° TUBE to FEMALE AN ADAPTER

| Tube to AN  | Blue/Red | Black       | Silver    |
|-------------|----------|-------------|-----------|
| 1/4" to -4  | AF139-04 | AF139-04BLK | AF139-04S |
| 5/16" to -6 | AF139-05 | AF139-05BLK | AF139-05S |
| 3/8" to -6  | AF139-06 | AF139-06BLK | AF139-06S |
| 1/2" to -8  | AF139-08 | AF139-08BLK | AF139-08S |
| 5/8" to -10 | AF139-10 | AF139-10BLK | AF139-10S |
| 3/4" to -12 | AF139-12 | AF139-12BLK | AF139-12S |



### 45° TUBE to MALE AN ADAPTER

| Tube to AN  | Blue/Red | Black       | Silver    |
|-------------|----------|-------------|-----------|
| 1/4" to -4  | AF128-04 | AF128-04BLK | AF128-04S |
| 5/16" to -6 | AF128-05 | AF128-05BLK | AF128-05S |
| 3/8" to -6  | AF128-06 | AF128-06BLK | AF128-06S |
| 1/2" to -8  | AF128-08 | AF128-08BLK | AF128-08S |
| 5/8" to -10 | AF128-10 | AF128-10BLK | AF128-10S |
| 3/4" to -12 | AF128-12 | AF128-12BLK | AF128-12S |



### 90° TUBE to MALE AN ADAPTER

| Tube to AN  | Blue/Red | Black       | Silver    |
|-------------|----------|-------------|-----------|
| 1/4" to -4  | AF137-04 | AF137-04BLK | AF137-04S |
| 5/16" to -6 | AF137-05 | AF137-05BLK | AF137-05S |
| 3/8" to -6  | AF137-06 | AF137-06BLK | AF137-06S |
| 1/2" to -8  | AF137-08 | AF137-08BLK | AF137-08S |
| 5/8" to -10 | AF137-10 | AF137-10BLK | AF137-10S |
| 3/4" to -12 | AF137-12 | AF137-12BLK | AF137-12S |

### Replacement Hardline Olives

| Size  | Part No  |
|-------|----------|
| 1/4"  | AF110-04 |
| 5/16" | AF110-05 |
| 3/8"  | AF110-06 |
| 1/2"  | AF110-08 |
| 5/8"  | AF110-10 |
| 3/4"  | AF110-12 |



### AN Aluminium Tube Sleeves

| Suit Tube | Blue     | Black       | Silver    |
|-----------|----------|-------------|-----------|
| 3/16"     | AF819-03 | AF819-03BLK | AF819-03S |
| 1/4"      | AF819-04 | AF819-04BLK | AF819-04S |
| 5/16"     | AF819-05 | AF819-05BLK | AF819-05S |
| 3/8"      | AF819-06 | AF819-06BLK | AF819-06S |
| 1/2"      | AF819-08 | AF819-08BLK | AF819-08S |
| 5/8"      | AF819-10 | AF819-10BLK | AF819-10S |
| 3/4"      | AF819-12 | AF819-12BLK | AF819-12S |
| 1"        | AF819-16 | AF819-16BLK | AF819-16S |



### AN Aluminium Tube Nuts

| Suit Tube         | Blue     | Black       | Silver    |
|-------------------|----------|-------------|-----------|
| 3/16" -3AN        | AF818-03 | AF818-03BLK | AF818-03S |
| 1/4" -4AN         | AF818-04 | AF818-04BLK | AF818-04S |
| 5/16" & 3/8" -6AN | AF818-06 | AF818-06BLK | AF818-06S |
| 1/2" -8AN         | AF818-08 | AF818-08BLK | AF818-08S |
| 5/8" -10AN        | AF818-10 | AF818-10BLK | AF818-10S |
| 3/4" -12AN        | AF818-12 | AF818-12BLK | AF818-12S |
| 1" -16AN          | AF818-16 | AF818-16BLK | AF818-16S |



### AN STAINLESS STEEL TUBE SLEEVES

| Suits | Part No     |
|-------|-------------|
| 3/16" | AF819-03-SS |
| 1/4"  | AF819-04-SS |
| 5/16" | AF819-05-SS |
| 3/8"  | AF819-06-SS |
| 1/2"  | AF819-08-SS |



### AN STAINLESS STEEL TUBE NUTS

| Suits             | Part No     |
|-------------------|-------------|
| 3/16,"            | AF818-03-SS |
| 1/4"              | AF818-04-SS |
| 5/16," 3/8", -6AN | AF818-06-SS |
| 1/2", -8AN        | AF818-08-SS |



### Coated Steel Brake Hard Line

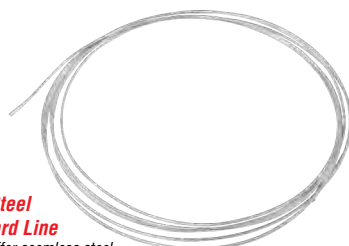
Aeroflow offer seamless steel brake line for use with our stainless brake fittings. This product is an economical alternative that gives you a great chrome style high quality finish.

| Part No   | Size         | Length      |
|-----------|--------------|-------------|
| AF66-4316 | 4.76mm 3/16" | 7.6M / 25ft |

### Stainless Steel Hard Line

Aeroflow offer seamless stainless hard line for use with our stainless brake fittings to give you a durable and professional finish.

| Part No   | Size         | Length      |
|-----------|--------------|-------------|
| AF66-3316 | 4.76mm 3/16" | 7.6M / 25ft |



## Hardline Pipe Cutter

Cut plastic, aluminium, copper or steel tubing without distorting or crushing. Cutter works with tubing from 1/8" up to 1-1/8" and has wide rollers for even tracking of cutter wheel, built in reamer for cleaning inside of tubing and an extra cutting wheel.

| Size      | Part No                    |
|-----------|----------------------------|
| AF98-2022 | Hardline pipe cutting tool |



## Pipe Beading Tool (Small Bore)

Great for beading 5/16", 3/8 and 1/2" pipe without removing line.

| Part No   | Description       |
|-----------|-------------------|
| AF98-2019 | 5/16" pipe beader |
| AF98-2020 | 3/8" pipe beader  |
| AF98-2021 | 1/2" pipe beader  |



## Light Weight Tube Bender

A hand tool for precisely bending pipe, especially a little tweak during installation in that hard to get position. For pipe size 1/16 to 1/4. The tool is able to bend tube with tube nut installed

AF98-2009BLK

## Flare Tool

This 37 Degree or 45 Degree tool will work with tubing from 3.17mm (1/8) right through to 19mm (3/4").

| Part No   | Description          |
|-----------|----------------------|
| AF98-2007 | Flare Tool 37 degree |
| AF98-2008 | Flare Tool 45 degree |



## Pipe Beading Tool (Large Bore)

Great for beading 15.9mm (5/8") pipe and larger for intercoolers and more. 15.9mm (5/8") and larger pipe beader

AF98-2017



## Tube Straightener

Great for straightening out coiled aluminium, mild steel and stainless steel pipe for that professional finish.

Fits tube from 3/16" to 1/2" AF98-2018

## BARB FITTINGS



### Straight Hose Barbs

| AN to Barb           | Blue        | Black          | Silver       |
|----------------------|-------------|----------------|--------------|
| -6 to 5/16" 7.93mm   | AF411-06-05 | AF411-06-05BLK | AF411-06-05S |
| -6 to 3/8" 9.52mm    | AF411-06    | AF411-06BLK    | AF411-06S    |
| -8 to 3/8" 9.52mm    | AF411-08-06 | AF411-08-06BLK | AF411-08-06S |
| -8 to 1/2" 12.7mm    | AF411-08    | AF411-08BLK    | AF411-08S    |
| -16 to 1" 25.4mm     | AF411-16    | AF411-16BLK    | AF411-16S    |
| -20 to 1-1/2" 38.1mm | AF411-20    | AF411-20BLK    | AF411-20S    |



### 45° Hose Barbs

| AN to Barb         | Blue        | Black          | Silver       |
|--------------------|-------------|----------------|--------------|
| -6 to 5/16" 7.93mm | AF412-06-05 | AF412-06-05BLK | AF412-06-05S |
| -6 to 3/8" 9.52mm  | AF412-06    | AF412-06BLK    | AF412-06S    |
| -8 to 3/8" 9.52mm  | AF412-08-06 | AF412-08-06BLK | AF412-08-06S |
| -8 to 1/2" 12.7mm  | AF412-08    | AF412-08BLK    | AF412-08S    |

**90° Hose Barbs**

| AN to Barb  | Blue               | Black          | Silver       |
|-------------|--------------------|----------------|--------------|
| -6 to 5/16" | 7.93mm AF413-06-05 | AF413-06-05BLK | AF413-06-05S |
| -6 to 3/8"  | 9.52mm AF413-06    | AF413-06BLK    | AF413-06S    |
| -8 to 3/8"  | 9.52mm AF413-08-06 | AF413-08-06BLK | AF413-08-06S |
| -8 to 1/2"  | 12.7mm AF413-08    | AF413-08BLK    | AF413-08S    |

**Straight Hose Barbs**

| NPT to Barb   | Blue               | Black          | Silver       |
|---------------|--------------------|----------------|--------------|
| 1/16" to 1/4" | 6.35mm AF841-04-01 | AF841-04-01BLK | AF841-04-01S |
| 1/8" to 3/16" | 4.76mm AF841-03-04 | AF841-03-04BLK | AF841-03-04S |
| 1/8" to 1/4"  | 6.35mm AF841-04    | AF841-04BLK    | AF841-04S    |
| 1/8" to 5/16" | 7.93mm AF841-05    | AF841-05BLK    | AF841-05S    |
| 1/4" to 3/8"  | 9.52mm AF841-06    | AF841-06BLK    | AF841-06S    |
| 3/8" to 5/16" | 7.93mm AF841-06-05 | AF841-06-05BLK | AF841-06-05S |
| 3/8" to 3/8"  | 9.52mm AF841-06-06 | AF841-06-06BLK | AF841-06-06S |
| 3/8" to 1/2"  | 12.7mm AF841-08    | AF841-08BLK    | AF841-08S    |
| 3/8" to 5/8"  | 15.9mm AF841-06-10 | AF841-06-10BLK | AF841-06-10S |
| 1/2" to 3/8"  | 9.52mm AF841-08-06 | AF841-08-06BLK | AF841-08-06S |
| 1/2" to 1/2"  | 12.7mm AF841-08-08 | AF841-08-08BLK | AF841-08-08S |
| 1/2" to 5/8"  | 15.9mm AF841-10    | AF841-10BLK    | AF841-10S    |
| 1/2" to 3/4"  | 19mm AF841-08-12   | AF841-08-12BLK | AF841-08-12S |
| 3/4" to 3/4"  | 19mm AF841-12      | AF841-12BLK    | AF841-12S    |

**45° Male NPT to Barb**

| NPT to Barb   | Blue               | Black          | Silver       |
|---------------|--------------------|----------------|--------------|
| 1/8" to 3/16" | 4.76mm AF845-03-04 | AF845-03-04BLK | AF845-03-04S |
| 1/8" to 1/4"  | 6.35mm AF845-04    | AF845-04BLK    | AF845-04S    |
| 1/8" to 5/16" | 7.93mm AF845-05    | AF845-05BLK    | AF845-05S    |
| 1/4" to 3/8"  | 9.52mm AF845-06    | AF845-06BLK    | AF845-06S    |
| 3/8" to 5/16" | 7.93mm AF845-06-05 | AF845-06-05BLK | AF845-06-05S |
| 3/8" to 3/8"  | 9.52mm AF845-06-06 | AF845-06-06BLK | AF845-06-06S |
| 3/8" to 1/2"  | 12.7mm AF845-08    | AF845-08BLK    | AF845-08S    |
| 3/8" to 5/8"  | 15.9mm AF845-06-10 | AF845-06-10BLK | AF845-06-10S |
| 1/2" to 5/8"  | 15.9mm AF845-10    | AF845-10BLK    | AF845-10S    |
| 1/2" to 1/2"  | 12.7mm AF845-08-08 | AF845-08-08BLK | AF845-08-08S |
| 1/2" to 3/8"  | 9.52mm AF845-08-06 | AF845-08-06BLK | AF845-08-06S |
| 1/2" to 3/4"  | 19mm AF845-08-12   | AF845-08-12BLK | AF845-08-12S |
| 3/4" to 3/4"  | 19mm AF845-12      | AF845-12BLK    | AF845-12S    |

**90° Male NPT to Barb**

| NPT to Barb   | Blue               | Black          | Silver       |
|---------------|--------------------|----------------|--------------|
| 1/8" to 3/16" | 4.76mm AF842-03-04 | AF842-03-04BLK | AF842-03-04S |
| 1/8" to 1/4"  | 6.35mm AF842-04    | AF842-04BLK    | AF842-04S    |
| 1/8" to 5/16" | 7.93mm AF842-05    | AF842-05BLK    | AF842-05S    |
| 1/4" to 3/8"  | 9.52mm AF842-06    | AF842-06BLK    | AF842-06S    |
| 3/8" to 5/16" | 7.93mm AF842-06-05 | AF842-06-05BLK | AF842-06-05S |
| 3/8" to 3/8"  | 9.52mm AF842-06-06 | AF842-06-06BLK | AF842-06-06S |
| 3/8" to 1/2"  | 12.7mm AF842-08    | AF842-08BLK    | AF842-08S    |
| 3/8" to 5/8"  | 15.9mm AF842-06-10 | AF842-06-10BLK | AF842-06-10S |
| 1/2" to 5/8"  | 15.9mm AF842-10    | AF842-10BLK    | AF842-10S    |
| 1/2" to 1/2"  | 12.7mm AF842-08-08 | AF842-08-08BLK | AF842-08-08S |
| 1/2" to 3/8"  | 9.52mm AF842-08-06 | AF842-08-06BLK | AF842-08-06S |
| 1/2" to 3/4"  | 19mm AF842-08-12   | AF842-08-12BLK | AF842-08-12S |
| 3/4" to 3/4"  | 19mm AF842-12      | AF842-12BLK    | AF842-12S    |

**AN Flare to Barb Adapters**

| AN to Barb  | Blue        | Black          | Silver       |
|-------------|-------------|----------------|--------------|
| -6 to 5/16" | AF817-05    | AF817-05BLK    | AF817-05S    |
| -6 to 3/8"  | AF817-06    | AF817-06BLK    | AF817-06S    |
| -8 to 3/8"  | AF817-06-08 | AF817-06-08BLK | AF817-06-08S |
| -8 to 1/2"  | AF817-08    | AF817-08BLK    | AF817-08S    |
| -10 to 1/2" | AF817-10    | AF817-10BLK    | AF817-10S    |
| -10 to 5/8" | AF817-10-08 | AF817-10-08BLK | AF817-10-08S |

**MALE NPT to AN BARB STRAIGHT**

Barb sizes suit 100 and 450 series hose.

| NPT to Barb | Blue          | Black            | Silver         |
|-------------|---------------|------------------|----------------|
| 1/8" to -4  | AF841-04AN    | AF841-04ANBLK    | AF841-04ANS    |
| 3/8" to -6  | AF841-06-06AN | AF841-06-06ANBLK | AF841-06-06ANS |
| 1/2" to -8  | AF841-08-08AN | AF841-08-08ANBLK | AF841-08-08ANS |
| 3/8" to -8  | AF841-08AN    | AF841-08ANBLK    | AF841-08ANS    |
| 1/2" to -10 | AF841-10AN    | AF841-10ANBLK    | AF841-10ANS    |

**45° MALE NPT to AN BARB**

Barb sizes suit 100 and 450 series hose.

| NPT to Barb | Blue          | Black            | Silver         |
|-------------|---------------|------------------|----------------|
| 1/8" to -4  | AF845-04AN    | AF845-04ANBLK    | AF845-04ANS    |
| 3/8" to -6  | AF845-06-06AN | AF845-06-06ANBLK | AF845-06-06ANS |
| 1/2" to -8  | AF845-08-08AN | AF845-08-08ANBLK | AF845-08-08ANS |
| 3/8" to -8  | AF845-08AN    | AF845-08ANBLK    | AF845-08ANS    |
| 1/2" to -10 | AF845-10AN    | AF845-10ANBLK    | AF845-10ANS    |

**90° MALE NPT to AN BARB**

Barb sizes suit 100 and 450 series hose.

| NPT to Barb | Blue          | Black            | Silver         |
|-------------|---------------|------------------|----------------|
| 1/8" to -4  | AF842-04AN    | AF842-04ANBLK    | AF842-04ANS    |
| 3/8" to -6  | AF842-06-06AN | AF842-06-06ANBLK | AF842-06-06ANS |
| 1/2" to -8  | AF842-08-08AN | AF842-08-08ANBLK | AF842-08-08ANS |
| 3/8" to -8  | AF842-08AN    | AF842-08ANBLK    | AF842-08ANS    |
| 1/2" to -10 | AF842-10AN    | AF842-10ANBLK    | AF842-10ANS    |

**ORB to BARB**

| ORB to Barb | Blue               | Black          | Silver       |
|-------------|--------------------|----------------|--------------|
| -6 to 1/4"  | 6.35mm AF414-06-04 | AF414-06-04BLK | AF414-06-04S |
| -6 to 5/16" | 7.93mm AF414-06-05 | AF414-06-05BLK | AF414-06-05S |
| -6 to 3/8"  | 9.52mm AF414-06-06 | AF414-06-06BLK | AF414-06-06S |
| -8 to 5/16" | 7.93mm AF414-08-05 | AF414-08-05BLK | AF414-08-05S |
| -8 to 3/8"  | 9.52mm AF414-08-06 | AF414-08-06BLK | AF414-08-06S |
| -8 to 1/2"  | 12.7mm AF414-08-08 | AF414-08-08BLK | AF414-08-08S |
| -10 to 3/8" | 9.52mm AF414-10-06 | AF414-10-06BLK | AF414-10-06S |
| -12 to 3/8" | 9.52mm AF414-12-06 | AF414-12-06BLK | AF414-12-06S |
| -12 to 1/2" | 12.7mm AF414-12-08 | AF414-12-08BLK | AF414-12-08S |

**Metric to Barb Adapters**

| Metric to Barb     | Blue     | Black        | Silver    |
|--------------------|----------|--------------|-----------|
| Male               |          |              |           |
| M10 x 1 to 5/16"   | AF745-01 | AF745-01 BLK | AF745-01S |
| M10 x 1 to 3/8"    | AF745-02 | AF745-02 BLK | AF745-02S |
| M12 x 1.5 to 5/16" | AF731-01 | AF731-01BLK  | AF731-01S |
| M12 x 1.5 to 3/8"  | AF731-02 | AF731-02BLK  | AF731-02S |
| M12 x 1.5 to 1/2"  | AF731-03 | AF731-03BLK  | AF731-03S |
| M14 x 1.5 to 5/16" | AF746-01 | AF746-01BLK  | AF746-01S |
| M14 x 1.5 to 3/8"  | AF746-02 | AF746-02BLK  | AF746-02S |
| M14 x 1.5 to 1/2"  | AF746-03 | AF746-03BLK  | AF746-03S |
| M14 x 1.5 to 5/8"  | AF746-04 | AF746-04BLK  | AF746-04S |
| M18 x 1.5 to 5/16" | AF734-05 | AF734-05BLK  | AF734-05S |
| M18 x 1.5 to 3/8"  | AF734-00 | AF734-00BLK  | AF734-00S |
| M18 x 1.5 to 1/2"  | AF734-01 | AF734-01BLK  | AF734-01S |
| M18 x 1.5 to 5/8"  | AF734-03 | AF734-03BLK  | AF734-03S |
| M18 x 1.5 to 3/4"  | AF734-02 | AF734-02BLK  | AF734-02S |

**Male to Male Barb Push Lock Adapters**

| Size             | Blue        | Black          | Silver       |
|------------------|-------------|----------------|--------------|
| -4               | AF410-04    | AF410-04BLK    | AF410-04S    |
| 8mm, 5/16"       | AF410-05    | AF410-05BLK    | AF410-05S    |
| -6               | AF410-06    | AF410-06BLK    | AF410-06S    |
| 8mm, 5/16" to -6 | AF410-06-05 | AF410-06-05BLK | AF410-06-05S |
| -6 to -8         | AF410-08-06 | AF410-08-06BLK | AF410-08-06S |
| -8               | AF410-08    | AF410-08BLK    | AF410-08S    |
| -8 to -10        | AF410-10-08 | AF410-10-08BLK | AF410-10-08S |
| -10              | AF410-10    | AF410-10BLK    | AF410-10S    |
| -10 to -12       | AF410-12-10 | AF410-12-10BLK | AF410-12-10S |
| -12              | AF410-12    | AF410-12BLK    | AF410-12S    |

**Inline Barb with 1/8" Port**

These Aeroflow Billet fuel pressure gauge adapters are ideal for adding a fuel pressure gauge to your fuel system. Made from lightweight aluminium and tapped 1/8"

NPT for your fuel gauge they are available in sizes 5/16" barb and 3/8" barb.

| Barb         | Blue     | Black       | Silver    |
|--------------|----------|-------------|-----------|
| 5/16" 7.93mm | AF138-05 | AF138-05BLK | AF138-05S |
| 3/8" 9.52mm  | AF138-06 | AF138-06BLK | AF138-06S |

**Aluminium T-Pieces**

| Diameter (O.D) | Blue      | Black        | Silver     |
|----------------|-----------|--------------|------------|
| 1/8" 3mm       | AF64-4200 | AF64-4200BLK | AF64-4200S |
| 5/32" 4mm      | AF64-4201 | AF64-4201BLK | AF64-4201S |
| 3/16" 5mm      | AF64-4202 | AF64-4202BLK | AF64-4202S |
| 1/4" 6mm       | AF64-4203 | AF64-4203BLK | AF64-4203S |
| 5/16" 8mm      | AF64-4204 | AF64-4204BLK | AF64-4204S |
| 3/8" 10mm      | AF64-4205 | AF64-4205BLK | AF64-4205S |

**90° Barb To Barb**

Aeroflow's ever increasing range of hard to find fittings now includes these 90 Degree barb to barb fittings. They come in two sizes 5/16" (7.94mm) and 3/8" (9.52mm) and three colour Blue, Black and Silver.

| Barb to Barb | Blue     | Black       | Silver    |
|--------------|----------|-------------|-----------|
| 5/16" 8mm    | AF843-05 | AF843-05BLK | AF843-05S |
| 3/8" 9.5mm   | AF843-06 | AF843-06BLK | AF843-06S |

**Aero Clamps**

Aero clamps are recommended for extra clamping on push lock hose used in high pressure and heat applications. 5 different sizes available.

|          |                          |
|----------|--------------------------|
| AF444-04 | Suits -4 Push Lock Hose  |
| AF444-06 | Suits -6 Push Lock Hose  |
| AF444-08 | Suits -8 Push Lock Hose  |
| AF444-10 | Suits -10 Push Lock Hose |
| AF444-12 | Suits -12 Push Lock Hose |

**Aero Clamp Pliers**

Aero clamps are recommended for extra clamping on push lock hose used in high pressure and heat applications. This tool aids in the installation and removal of all sized Aero clamps.

**AF98-2024**



## BARB CONVERSION FITTINGS



### Barb to AN fitting

| Barb to AN  | Blue        | Black          | Silver       |
|-------------|-------------|----------------|--------------|
| 5/16" to -6 | AF741-06-05 | AF741-06-05BLK | AF741-06-05S |
| 5/16" to -8 | AF741-08-05 | AF741-08-05BLK | AF741-08-05S |
| 3/8" to -6  | AF741-06-06 | AF741-06-06BLK | AF741-06-06S |
| 3/8" to -8  | AF741-08-06 | AF741-08-06BLK | AF741-08-06S |
| 1/2" to -8  | AF741-08-08 | AF741-08-08BLK | AF741-08-08S |
| 1/2" to -10 | AF741-10-08 | AF741-10-08BLK | AF741-10-08S |
| 15mm to -8  | AF741-08-09 | AF741-08-09BLK | AF741-08-09S |
| 15mm to -10 | AF741-10-09 | AF741-10-09BLK | AF741-10-09S |

## BANJO FITTINGS

### Banjo Bolt Fitting Guide

| CARBURETTOR           | BANJO BOLT THREAD |
|-----------------------|-------------------|
| Stromberg             | 1/2" - 20         |
| Edelbrock             | 5/8" - 24         |
| Carter AFB            | 5/8" - 24         |
| Demon                 | 9/16" - 24        |
| BG                    | 9/16" - 24        |
| Holley 2BBL           | 9/16" - 24        |
| Holley 600-660 series | 9/16" - 24        |
| Dual feed 4010-4011   | 9/16" - 24        |
| Dellorto              | M12 x 1.25        |
| Solex                 | M12 x 1.25        |
| Most Honda & Toyota   | M12 x 1.25        |
| Webber                | M12 x 1.50        |



### Alloy Barb Banjos

| Banjo to Barb         | Blue     | Black       | Silver    |
|-----------------------|----------|-------------|-----------|
| 12mm or 7/16" to 8mm  | AF807-05 | AF807-05BLK | AF807-05S |
| 12mm or 3/8" to 9.5mm | AF807-06 | AF807-06BLK | AF807-06S |



### Alloy AN Banjos

| Banjo to AN         | Blue     | Black       | Silver    |
|---------------------|----------|-------------|-----------|
| 8mm to -3           | AF717-03 | AF717-03BLK | AF717-03S |
| 10mm or 3/8" to -4  | AF718-04 | AF718-04BLK | AF718-04S |
| 10mm or 3/8" to -6  | AF718-06 | AF718-06BLK | AF718-06S |
| 12mm or 7/16" to -4 | AF719-04 | AF719-04BLK | AF719-04S |
| 12mm or 7/16" to -6 | AF719-06 | AF719-06BLK | AF719-06S |
| 12mm or 7/16" to -8 | AF720-04 | AF720-04BLK | AF720-04S |
| 14mm or 9/16" to -6 | AF720-06 | AF720-06BLK | AF720-06S |
| 14mm or 9/16" to -8 | AF720-08 | AF720-08BLK | AF720-08S |
| 16mm or 5/8" to -6  | AF163-06 | AF163-06BLK | AF163-06S |
| 16mm or 5/8" to -10 | AF725-10 | AF725-10BLK | AF725-10S |
| 18mm to -4          | AF726-04 | AF726-04BLK | AF726-04S |
| 18mm to -8          | AF726-08 | AF726-08BLK | AF726-08S |
| 18mm to -10         | AF726-10 | AF726-10BLK | AF726-10S |

### Stainless Steel AN Banjo

AF720-06SS 14mm or 9/16" to -6 stainless steel banjo



### Alloy Double Ended AN Banjos

| Banjo to AN         | Blue        | Black          | Silver       |
|---------------------|-------------|----------------|--------------|
| 12mm or 1/2" to -6  | AF721-06-06 | AF721-06-06BLK | AF721-06-06S |
| 14mm or 9/16" to -6 | AF720-06-06 | AF720-06-06BLK | AF720-06-06S |



### Banjo Bolts

| Thread          | Blue     | Black       | Silver    |
|-----------------|----------|-------------|-----------|
| 3/8" - 20       | AF722-03 | AF722-03BLK | AF722-03S |
| 7/16" - 20      | AF722-04 | AF722-04BLK | AF722-04S |
| 1/2" - 20       | AF727-06 | AF727-06BLK | AF727-06S |
| 9/16" - 24      | AF722-06 | AF722-06BLK | AF722-06S |
| 5/8" - 20       | AF726-06 | AF726-06BLK | AF726-06S |
| M12 x 1.25      | AF723-06 | AF723-06BLK | AF723-06S |
| M12 x 1.5       | AF724-06 | AF724-06BLK | AF724-06S |
| M14 x 1.5       | AF725-06 | AF725-06BLK | AF725-06S |
| M16 x 1.5 (-6)  | AF713-06 | AF713-06BLK | AF713-06S |
| M16 x 1.5 (-10) | AF716-10 | AF716-10BLK | AF716-10S |
| M18 x 1.5       | AF717-10 | AF717-10BLK | AF717-10S |

### Stainless Steel Banjo Bolts

AF725-06SS M14 x 1.5 stainless steel banjo bolt



### Aluminium Banjo with Bolt

To suit Edelbrock Carburetors

15.87mm (5/8") to 9.52mm (3/8")

| Banjo to AN  | Blue     | Black       | Silver    |
|--------------|----------|-------------|-----------|
| 5/8" to 3/8" | AF164-06 | AF164-06BLK | AF164-06S |

NOTE: 5/8" Banjo bolt included



### Alloy Banjo With Bolt

To suit Holley & Barry Grant Carburetors

Also suits FiTech EFI throttle bodies

| Banjo to AN      | Blue     | Black       | Silver    |
|------------------|----------|-------------|-----------|
| 9/16-24" to -6AN | AF167-06 | AF167-06BLK | AF167-06S |



### Aluminium Washers (10 Pack)

| Part No   | Description        | I.D.          | Sizes         |
|-----------|--------------------|---------------|---------------|
| AF177-03  | Alloy Crush washer | -3AN          | 10mm - 3/8"   |
| AF177-04  | Alloy Crush washer | -4AN          | 11mm - 7/16"  |
| AF177-05  | Alloy Crush washer |               | 12mm - 1/2"   |
| AF177-06  | Alloy Crush washer | -6AN          | 14mm - 9/16"  |
| AF177-07  | Alloy Crush washer |               | 13mm - 33/64" |
| AF177-08  | Alloy Crush washer |               | 16mm - 5/8"   |
| AF177-09  | Alloy Crush washer | -8AN          | 18mm          |
| AF177-10  | Alloy Crush washer | -10AN         | 22mm - 7/8"   |
| AF177-12  | Alloy Crush washer | -12AN         | 27mm          |
| AF177-16  | Alloy Crush washer | -16AN         | 33mm          |
| AF177-KIT | Aluminium washer   | -3AN to -16AN |               |

(Kit contains 10 of each size)



### BSP Aluminum Washers (10 Pack)

| Part No   | Description  | I.D. Sizes   |
|-----------|--|--------------|
| AF172-01  | Alloy Crush washer                                   | 3.17mm 1/8"  |
| AF172-02  | Alloy Crush washer                                   | 6.35mm 1/4"  |
| AF172-03  | Alloy Crush washer                                   | 9.52mm 3/8"  |
| AF172-04  | Alloy Crush washer                                   | 12.7mm 1/2"  |
| AF172-05  | Alloy Crush washer                                   | 15.87mm 5/8" |
| AF172-06  | Alloy Crush washer                                   | 19.05mm 3/4" |
| AF172-KIT | Aluminium washer kit 3.17mm (1/8") to 19.05mm (3/4") |              |

KIT CONTAINS 10 OF EACH SIZE



### Metric Aluminium Washers (10 Pack)

| Part No   | Description                | I.D. Sizes |
|-----------|----------------------------|------------|
| AF171-06  | Alloy Crush washer         | 6mm        |
| AF171-08  | Alloy Crush washer         | 8mm        |
| AF171-10  | Alloy Crush washer         | 10mm       |
| AF171-12  | Alloy Crush washer         | 12mm       |
| AF171-14  | Alloy Crush washer         | 14mm       |
| AF171-16  | Alloy Crush washer         | 16mm       |
| AF171-18  | Alloy Crush washer         | 18mm       |
| AF171-20  | Alloy Crush washer         | 20mm       |
| AF171-22  | Alloy Crush washer         | 22mm       |
| AF171-24  | Alloy Crush washer         | 24mm       |
| AF171-KIT | Aluminium washer M6 to M24 |            |

KIT CONTAINS 10 OF EACH SIZE

## COUPLER FITTINGS



### Straight Female Swivel Coupler

| AN  | Blue     | Black       | Silver    |
|-----|----------|-------------|-----------|
| -3  | AF131-03 | AF131-03BLK | AF131-03S |
| -4  | AF131-04 | AF131-04BLK | AF131-04S |
| -6  | AF131-06 | AF131-06BLK | AF131-06S |
| -8  | AF131-08 | AF131-08BLK | AF131-08S |
| -10 | AF131-10 | AF131-10BLK | AF131-10S |
| -12 | AF131-12 | AF131-12BLK | AF131-12S |
| -16 | AF131-16 | AF131-16BLK | AF131-16S |
| -20 | AF131-20 | AF131-20BLK | AF131-20S |



### Female Swivel Coupler Reducers

| AN         | Blue/Red    | Black          | Silver       |
|------------|-------------|----------------|--------------|
| -6 to -8   | AF131-06-08 | AF131-06-08BLK | AF131-06-08S |
| -8 to -10  | AF131-08-10 | AF131-08-10BLK | AF131-08-10S |
| -10 to -12 | AF131-10-12 | AF131-10-12BLK | AF131-10-12S |



### 45° Female Swivel Coupler

| AN  | Blue/Red | Black       | Silver    |
|-----|----------|-------------|-----------|
| -3  | AF132-03 | AF132-03BLK | AF132-03S |
| -4  | AF132-04 | AF132-04BLK | AF132-04S |
| -6  | AF132-06 | AF132-06BLK | AF132-06S |
| -8  | AF132-08 | AF132-08BLK | AF132-08S |
| -10 | AF132-10 | AF132-10BLK | AF132-10S |
| -12 | AF132-12 | AF132-12BLK | AF132-12S |
| -16 | AF132-16 | AF132-16BLK | AF132-16S |
| -20 | AF132-20 | AF132-20BLK | AF132-20S |



### 45° Full Flow Female Coupler

| AN  | Blue/Red | Black       | Silver    |
|-----|----------|-------------|-----------|
| -4  | AF563-04 | AF563-04BLK | AF563-04S |
| -6  | AF563-06 | AF563-06BLK | AF563-06S |
| -8  | AF563-08 | AF563-08BLK | AF563-08S |
| -10 | AF563-10 | AF563-10BLK | AF563-10S |
| -12 | AF563-12 | AF563-12BLK | AF563-12S |
| -16 | AF563-16 | AF563-16BLK | AF563-16S |
| -20 | AF563-20 | AF563-20BLK | AF563-20S |

### Stainless Steel Female Coupler

| AN       | Stainless Steel |
|----------|-----------------|
| -3       | AF131-03SS      |
| -4       | AF131-04SS      |
| -4 to -3 | AF131-04-03SS   |



### 90° Female Swivel Coupler

| AN  | Blue/Red | Black       | Silver    |
|-----|----------|-------------|-----------|
| -3  | AF133-03 | AF133-03BLK | AF133-03S |
| -4  | AF133-04 | AF133-04BLK | AF133-04S |
| -6  | AF133-06 | AF133-06BLK | AF133-06S |
| -8  | AF133-08 | AF133-08BLK | AF133-08S |
| -10 | AF133-10 | AF133-10BLK | AF133-10S |
| -12 | AF133-12 | AF133-12BLK | AF133-12S |
| -16 | AF133-16 | AF133-16BLK | AF133-16S |
| -20 | AF133-20 | AF133-20BLK | AF133-20S |



### 90° Full Flow Female Coupler

| AN  | Blue/Red | Black       | Silver    |
|-----|----------|-------------|-----------|
| -4  | AF583-04 | AF583-04BLK | AF583-04S |
| -6  | AF583-06 | AF583-06BLK | AF583-06S |
| -8  | AF583-08 | AF583-08BLK | AF583-08S |
| -10 | AF583-10 | AF583-10BLK | AF583-10S |
| -12 | AF583-12 | AF583-12BLK | AF583-12S |
| -16 | AF583-16 | AF583-16BLK | AF583-16S |
| -20 | AF583-20 | AF583-20BLK | AF583-20S |



### 180° Full Flow Female Coupler

| AN  | Blue     | Black       | Silver    |
|-----|----------|-------------|-----------|
| -6  | AF536-06 | AF536-06BLK | AF536-06S |
| -8  | AF536-08 | AF536-08BLK | AF536-08S |
| -10 | AF536-10 | AF536-10BLK | AF536-10S |
| -12 | AF536-12 | AF536-12BLK | AF536-12S |

## BULKHEAD FITTINGS



### Straight Bulkhead AN

| AN  | Blue/Red | Black       | Silver    |
|-----|----------|-------------|-----------|
| -3  | AF832-03 | AF832-03BLK | AF832-03S |
| -4  | AF832-04 | AF832-04BLK | AF832-04S |
| -6  | AF832-06 | AF832-06BLK | AF832-06S |
| -8  | AF832-08 | AF832-08BLK | AF832-08S |
| -10 | AF832-10 | AF832-10BLK | AF832-10S |
| -12 | AF832-12 | AF832-12BLK | AF832-12S |
| -16 | AF832-16 | AF832-16BLK | AF832-16S |
| -20 | AF832-20 | AF832-20BLK | AF832-20S |



### 45° Bulkhead AN

| AN  | Blue/Red | Black       | Silver    |
|-----|----------|-------------|-----------|
| -3  | AF837-03 | AF837-03BLK | AF837-03S |
| -4  | AF837-04 | AF837-04BLK | AF837-04S |
| -6  | AF837-06 | AF837-06BLK | AF837-06S |
| -8  | AF837-08 | AF837-08BLK | AF837-08S |
| -10 | AF837-10 | AF837-10BLK | AF837-10S |
| -12 | AF837-12 | AF837-12BLK | AF837-12S |
| -16 | AF837-16 | AF837-16BLK | AF837-16S |
| -20 | AF837-20 | AF837-20BLK | AF837-20S |



### 45° Full Flow Bulkhead AN

| AN  | Blue     | Black       | Silver    |
|-----|----------|-------------|-----------|
| -6  | AF537-06 | AF537-06BLK | AF537-06S |
| -8  | AF537-08 | AF537-08BLK | AF537-08S |
| -10 | AF537-10 | AF537-10BLK | AF537-10S |
| -12 | AF537-12 | AF537-12BLK | AF537-12S |
| -16 | AF537-16 | AF537-16BLK | AF537-16S |
| -20 | AF537-20 | AF537-20BLK | AF537-20S |



### 90° Bulkhead AN

| AN  | Blue     | Black       | Silver    |
|-----|----------|-------------|-----------|
| -3  | AF833-03 | AF833-03BLK | AF833-03S |
| -4  | AF833-04 | AF833-04BLK | AF833-04S |
| -6  | AF833-06 | AF833-06BLK | AF833-06S |
| -8  | AF833-08 | AF833-08BLK | AF833-08S |
| -10 | AF833-10 | AF833-10BLK | AF833-10S |
| -12 | AF833-12 | AF833-12BLK | AF833-12S |
| -16 | AF833-16 | AF833-16BLK | AF833-16S |



### 90° Full Flow Bulkhead AN

| AN  | Blue     | Black       | Silver    |
|-----|----------|-------------|-----------|
| -6  | AF533-06 | AF533-06BLK | AF533-06S |
| -8  | AF533-08 | AF533-08BLK | AF533-08S |
| -10 | AF533-10 | AF533-10BLK | AF533-10S |
| -12 | AF533-12 | AF533-12BLK | AF533-12S |
| -16 | AF533-16 | AF533-16BLK | AF533-16S |
| -20 | AF533-20 | AF533-20BLK | AF533-20S |



### Bulkhead TEE AN

| AN  | Blue     | Black       | Silver    |
|-----|----------|-------------|-----------|
| -3  | AF834-03 | AF834-03BLK | AF834-03S |
| -4  | AF834-04 | AF834-04BLK | AF834-04S |
| -6  | AF834-06 | AF834-06BLK | AF834-06S |
| -8  | AF834-08 | AF834-08BLK | AF834-08S |
| -10 | AF834-10 | AF834-10BLK | AF834-10S |
| -12 | AF834-12 | AF834-12BLK | AF834-12S |
| -16 | AF834-16 | AF834-16BLK | AF834-16S |
| -20 | AF834-20 | AF834-20BLK | AF834-20S |

Note: - Bulkhead nuts sold separately



### Bulkhead AN TEE on the Run

| AN  | Blue     | Black       | Silver    |
|-----|----------|-------------|-----------|
| -3  | AF804-03 | AF804-03BLK | AF804-03S |
| -4  | AF804-04 | AF804-04BLK | AF804-04S |
| -6  | AF804-06 | AF804-06BLK | AF804-06S |
| -8  | AF804-08 | AF804-08BLK | AF804-08S |
| -10 | AF804-10 | AF804-10BLK | AF804-10S |
| -12 | AF804-12 | AF804-12BLK | AF804-12S |
| -16 | AF804-16 | AF804-16BLK | AF804-16S |
| -20 | AF804-20 | AF804-20BLK | AF804-20S |

Note: - Bulkhead nuts sold separately



### Bulkhead Nuts

| AN  | Blue     | Black       | Silver    |
|-----|----------|-------------|-----------|
| -3  | AF924-03 | AF924-03BLK | AF924-03S |
| -4  | AF924-04 | AF924-04BLK | AF924-04S |
| -6  | AF924-06 | AF924-06BLK | AF924-06S |
| -8  | AF924-08 | AF924-08BLK | AF924-08S |
| -10 | AF924-10 | AF924-10BLK | AF924-10S |
| -12 | AF924-12 | AF924-12BLK | AF924-12S |
| -16 | AF924-16 | AF924-16BLK | AF924-16S |
| -20 | AF924-20 | AF924-20BLK | AF924-20S |

## TEE'S & MALE UNIONS



### AN TEE Female Swivel on Run

| AN  | Blue     | Black       | Silver    |
|-----|----------|-------------|-----------|
| -3  | AF145-03 | AF145-03BLK | AF145-03S |
| -4  | AF145-04 | AF145-04BLK | AF145-04S |
| -6  | AF145-06 | AF145-06BLK | AF145-06S |
| -8  | AF145-08 | AF145-08BLK | AF145-08S |
| -10 | AF145-10 | AF145-10BLK | AF145-10S |
| -12 | AF145-12 | AF145-12BLK | AF145-12S |
| -16 | AF145-16 | AF145-16BLK | AF145-16S |



### AN TEE Female Swivel on Side

| AN  | Blue     | Black       | Silver    |
|-----|----------|-------------|-----------|
| -3  | AF144-03 | AF144-03BLK | AF144-03S |
| -4  | AF144-04 | AF144-04BLK | AF144-04S |
| -6  | AF144-06 | AF144-06BLK | AF144-06S |
| -8  | AF144-08 | AF144-08BLK | AF144-08S |
| -10 | AF144-10 | AF144-10BLK | AF144-10S |
| -12 | AF144-12 | AF144-12BLK | AF144-12S |
| -16 | AF144-16 | AF144-16BLK | AF144-16S |



### Flare TEE AN

| AN  | Blue     | Black       | Silver    |
|-----|----------|-------------|-----------|
| -3  | AF824-03 | AF824-03BLK | AF824-03S |
| -4  | AF824-04 | AF824-04BLK | AF824-04S |
| -6  | AF824-06 | AF824-06BLK | AF824-06S |
| -8  | AF824-08 | AF824-08BLK | AF824-08S |
| -10 | AF824-10 | AF824-10BLK | AF824-10S |
| -12 | AF824-12 | AF824-12BLK | AF824-12S |
| -16 | AF824-16 | AF824-16BLK | AF824-16S |



### Flare Tee An With 1/8" Port

| AN | Blue      | Black        | Silver     |
|----|-----------|--------------|------------|
| -6 | AF824-06P | AF824-06PBLK | AF824-06PS |
| -8 | AF824-08P | AF824-08PBLK | AF824-08PS |



### Male AN Stepped Flare Tee With 1/8" Npt Ports

Perfect for use with AeroFlow's -8AN carb inlet rail kits when running -6 feed line featuring dual 1/8" NPT ports for universal gauge

fitments. Male tee with 2 x -8 and 1 x -6 on run

| Male AN      | Blue        | Black          | Silver       |
|--------------|-------------|----------------|--------------|
| 2x -8, 1x -6 | AF824-06-08 | AF824-06-08BLK | AF824-06-08S |



### Male Tee With Stepped Side

| Run | Side | Blue        | Black          | Silver       |
|-----|------|-------------|----------------|--------------|
| -6  | -4   | AF831-04-06 | AF831-04-06BLK | AF831-04-06S |
| -8  | -6   | AF831-06-08 | AF831-06-08BLK | AF831-06-08S |
| -10 | -8   | AF831-08-10 | AF831-08-10BLK | AF831-08-10S |



### Male TEE with Female 1/8"

| AN | Blue        | Black          | Silver       |
|----|-------------|----------------|--------------|
| -3 | AF918-03-02 | AF918-03-02BLK | AF918-03-02S |
| -4 | AF918-04-02 | AF918-04-02BLK | AF918-04-02S |



### Female Tee ORB

| AN  | Blue     | Black       | Silver    |
|-----|----------|-------------|-----------|
| -3  | AF938-03 | AF938-03BLK | AF938-03S |
| -4  | AF938-04 | AF938-04BLK | AF938-04S |
| -6  | AF938-06 | AF938-06BLK | AF938-06S |
| -8  | AF938-08 | AF938-08BLK | AF938-08S |
| -10 | AF938-10 | AF938-10BLK | AF938-10S |
| -12 | AF938-12 | AF938-12BLK | AF938-12S |
| -16 | AF938-16 | AF938-16BLK | AF938-16S |
| -20 | AF938-20 | AF938-20BLK | AF938-20S |



### Male Flare Union

| AN  | Blue     | Black       | Silver    |
|-----|----------|-------------|-----------|
| -3  | AF815-03 | AF815-03BLK | AF815-03S |
| -4  | AF815-04 | AF815-04BLK | AF815-04S |
| -6  | AF815-06 | AF815-06BLK | AF815-06S |
| -8  | AF815-08 | AF815-08BLK | AF815-08S |
| -10 | AF815-10 | AF815-10BLK | AF815-10S |
| -12 | AF815-12 | AF815-12BLK | AF815-12S |
| -16 | AF815-16 | AF815-16BLK | AF815-16S |
| -20 | AF815-20 | AF815-20BLK | AF815-20S |





### Stepped Male Flare Unions

| AN to AN   | Blue        | Black          | Silver       |
|------------|-------------|----------------|--------------|
| -4 to -3   | AF815-04-03 | AF815-04-03BLK | AF815-04-03S |
| -6 to -3   | AF815-06-03 | AF815-06-03BLK | AF815-06-03S |
| -6 to -4   | AF815-06-04 | AF815-06-04BLK | AF815-06-04S |
| -8 to -4   | AF815-08-04 | AF815-08-04BLK | AF815-08-04S |
| -8 to -6   | AF815-08-06 | AF815-08-06BLK | AF815-08-06S |
| -10 to -4  | AF815-10-04 | AF815-10-04BLK | AF815-10-04S |
| -10 to -6  | AF815-10-06 | AF815-10-06BLK | AF815-10-06S |
| -10 to -8  | AF815-10-08 | AF815-10-08BLK | AF815-10-08S |
| -12 to -4  | AF815-12-04 | AF815-12-04BLK | AF815-12-04S |
| -12 to -6  | AF815-12-06 | AF815-12-06BLK | AF815-12-06S |
| -12 to -8  | AF815-12-08 | AF815-12-08BLK | AF815-12-08S |
| -12 to -10 | AF815-12-10 | AF815-12-10BLK | AF815-12-10S |
| -16 to -10 | AF815-16-10 | AF815-16-10BLK | AF815-16-10S |
| -16 to -12 | AF815-16-12 | AF815-16-12BLK | AF815-16-12S |
| -20 to -12 | AF815-20-12 | AF815-20-12BLK | AF815-20-12S |
| -20 to -16 | AF815-20-16 | AF815-20-16BLK | AF815-20-16S |



### Straight Male to Male with 1/8" Port

| AN  | Blue     | Black       | Silver    |
|-----|----------|-------------|-----------|
| -3  | AF141-03 | AF141-03BLK | AF141-03S |
| -4  | AF141-04 | AF141-04BLK | AF141-04S |
| -6  | AF141-06 | AF141-06BLK | AF141-06S |
| -8  | AF141-08 | AF141-08BLK | AF141-08S |
| -10 | AF141-10 | AF141-10BLK | AF141-10S |
| -12 | AF141-12 | AF141-12BLK | AF141-12S |
| -16 | AF141-16 | AF141-16BLK | AF141-16S |



### 45° Male Flare Union AN

| AN  | Blue     | Black       | Silver    |
|-----|----------|-------------|-----------|
| -3  | AF827-03 | AF827-03BLK | AF827-03S |
| -4  | AF827-04 | AF827-04BLK | AF827-04S |
| -6  | AF827-06 | AF827-06BLK | AF827-06S |
| -8  | AF827-08 | AF827-08BLK | AF827-08S |
| -10 | AF827-10 | AF827-10BLK | AF827-10S |
| -12 | AF827-12 | AF827-12BLK | AF827-12S |
| -16 | AF827-16 | AF827-16BLK | AF827-16S |



### 45° Male Flare Union with 1/8" Port

| AN | Blue      | Black        | Silver     |
|----|-----------|--------------|------------|
| -6 | AF827-06P | AF827-06PBLK | AF827-06PS |
| -8 | AF827-08P | AF827-08PBLK | AF827-08PS |



### 45° Full Flow Union AN

| AN  | Blue     | Black       | Silver    |
|-----|----------|-------------|-----------|
| -3  | AF527-03 | AF527-03BLK | AF527-03S |
| -4  | AF527-04 | AF527-04BLK | AF527-04S |
| -6  | AF527-06 | AF527-06BLK | AF527-06S |
| -8  | AF527-08 | AF527-08BLK | AF527-08S |
| -10 | AF527-10 | AF527-10BLK | AF527-10S |
| -12 | AF527-12 | AF527-12BLK | AF527-12S |
| -16 | AF527-16 | AF527-16BLK | AF527-16S |
| -20 | AF527-20 | AF527-20BLK | AF527-20S |



### 90° Full Flow AN Union

| AN  | Blue     | Black       | Silver    |
|-----|----------|-------------|-----------|
| -4  | AF521-04 | AF521-04BLK | AF521-04S |
| -6  | AF521-06 | AF521-06BLK | AF521-06S |
| -8  | AF521-08 | AF521-08BLK | AF521-08S |
| -10 | AF521-10 | AF521-10BLK | AF521-10S |
| -12 | AF521-12 | AF521-12BLK | AF521-12S |
| -16 | AF521-16 | AF521-16BLK | AF521-16S |
| -20 | AF521-20 | AF521-20BLK | AF521-20S |



### 90° Male Flare Union AN

| AN  | Blue     | Black       | Silver    |
|-----|----------|-------------|-----------|
| -3  | AF821-03 | AF821-03BLK | AF821-03S |
| -4  | AF821-04 | AF821-04BLK | AF821-04S |
| -6  | AF821-06 | AF821-06BLK | AF821-06S |
| -8  | AF821-08 | AF821-08BLK | AF821-08S |
| -10 | AF821-10 | AF821-10BLK | AF821-10S |
| -12 | AF821-12 | AF821-12BLK | AF821-12S |
| -16 | AF821-16 | AF821-16BLK | AF821-16S |



### 90° Male Flare Union with 1/8" Port

| AN | Blue      | Black        | Silver     |
|----|-----------|--------------|------------|
| -6 | AF821-06P | AF821-06PBLK | AF821-06PS |
| -8 | AF821-08P | AF821-08PBLK | AF821-08PS |

## ADAPTERS



### Straight Female to Male with 1/8" Port

| AN  | Blue     | Black       | Silver    |
|-----|----------|-------------|-----------|
| -3  | AF140-03 | AF140-03BLK | AF140-03S |
| -4  | AF140-04 | AF140-04BLK | AF140-04S |
| -6  | AF140-06 | AF140-06BLK | AF140-06S |
| -8  | AF140-08 | AF140-08BLK | AF140-08S |
| -10 | AF140-10 | AF140-10BLK | AF140-10S |
| -12 | AF140-12 | AF140-12BLK | AF140-12S |
| -16 | AF140-16 | AF140-16BLK | AF140-16S |



### 45° Female/Male Flare Swivel

| AN  | Blue     | Black       | Silver    |
|-----|----------|-------------|-----------|
| -3  | AF142-03 | AF142-03BLK | AF142-03S |
| -4  | AF142-04 | AF142-04BLK | AF142-04S |
| -6  | AF142-06 | AF142-06BLK | AF142-06S |
| -8  | AF142-08 | AF142-08BLK | AF142-08S |
| -10 | AF142-10 | AF142-10BLK | AF142-10S |
| -12 | AF142-12 | AF142-12BLK | AF142-12S |
| -16 | AF142-16 | AF142-16BLK | AF142-16S |



### 90° Female/Male Flare Swivel

| AN  | Blue     | Black       | Silver    |
|-----|----------|-------------|-----------|
| -3  | AF143-03 | AF143-03BLK | AF143-03S |
| -4  | AF143-04 | AF143-04BLK | AF143-04S |
| -6  | AF143-06 | AF143-06BLK | AF143-06S |
| -8  | AF143-08 | AF143-08BLK | AF143-08S |
| -10 | AF143-10 | AF143-10BLK | AF143-10S |
| -12 | AF143-12 | AF143-12BLK | AF143-12S |
| -16 | AF143-16 | AF143-16BLK | AF143-16S |



### Full Flow 90° Female/Male Flare Swivel

| AN  | Blue     | Black       | Silver    |
|-----|----------|-------------|-----------|
| -4  | AF543-04 | AF543-04BLK | AF543-04S |
| -6  | AF543-06 | AF543-06BLK | AF543-06S |
| -8  | AF543-08 | AF543-08BLK | AF543-08S |
| -10 | AF543-10 | AF543-10BLK | AF543-10S |
| -12 | AF543-12 | AF543-12BLK | AF543-12S |
| -16 | AF543-16 | AF543-16BLK | AF543-16S |
| -20 | AF543-20 | AF543-20BLK | AF543-20S |



### Full Flow 45° Female/Male Flare Swivel

| AN  | Blue     | Black       | Silver    |
|-----|----------|-------------|-----------|
| -4  | AF542-04 | AF542-04BLK | AF542-04S |
| -6  | AF542-06 | AF542-06BLK | AF542-06S |
| -8  | AF542-08 | AF542-08BLK | AF542-08S |
| -10 | AF542-10 | AF542-10BLK | AF542-10S |
| -12 | AF542-12 | AF542-12BLK | AF542-12S |
| -16 | AF542-16 | AF542-16BLK | AF542-16S |
| -20 | AF542-20 | AF542-20BLK | AF542-20S |



### AN Flare Reducers Female/Male

| AN to AN   | Blue        | Black          | Silver       |
|------------|-------------|----------------|--------------|
| -4 to -3   | AF950-04-03 | AF950-04-03BLK | AF950-04-03S |
| -6 to -3   | AF950-06-03 | AF950-06-03BLK | AF950-06-03S |
| -6 to -4   | AF950-06-04 | AF950-06-04BLK | AF950-06-04S |
| -8 to -4   | AF950-08-04 | AF950-08-04BLK | AF950-08-04S |
| -8 to -6   | AF950-08-06 | AF950-08-06BLK | AF950-08-06S |
| -10 to -4  | AF950-10-04 | AF950-10-04BLK | AF950-10-04S |
| -10 to -6  | AF950-10-06 | AF950-10-06BLK | AF950-10-06S |
| -10 to -8  | AF950-10-08 | AF950-10-08BLK | AF950-10-08S |
| -12 to -8  | AF950-12-08 | AF950-12-08BLK | AF950-12-08S |
| -12 to -10 | AF950-12-10 | AF950-12-10BLK | AF950-12-10S |
| -16 to -12 | AF950-16-12 | AF950-16-12BLK | AF950-16-12S |
| -20 to -16 | AF950-20-16 | AF950-20-16BLK | AF950-20-16S |



### AN Flare Expanders Female/Male

| AN         | Blue        | Black          | Silver       |
|------------|-------------|----------------|--------------|
| -3 to -4   | AF951-03-04 | AF951-03-04BLK | AF951-03-04S |
| -3 to -6   | AF951-03-06 | AF951-03-06BLK | AF951-03-06S |
| -4 to -6   | AF951-04-06 | AF951-04-06BLK | AF951-04-06S |
| -4 to -8   | AF951-04-08 | AF951-04-08BLK | AF951-04-08S |
| -6 to -8   | AF951-06-08 | AF951-06-08BLK | AF951-06-08S |
| -6 to -10  | AF951-06-10 | AF951-06-10BLK | AF951-06-10S |
| -8 to -10  | AF951-08-10 | AF951-08-10BLK | AF951-08-10S |
| -8 to -12  | AF951-08-12 | AF951-08-12BLK | AF951-08-12S |
| -10 to -12 | AF951-10-12 | AF951-10-12BLK | AF951-10-12S |
| -10 to -16 | AF951-10-16 | AF951-10-16BLK | AF951-10-16S |
| -12 to -16 | AF951-12-16 | AF951-12-16BLK | AF951-12-16S |
| -16 to -20 | AF951-16-20 | AF951-16-20BLK | AF951-16-20S |



### Female Metric O-ring to AN

| Thread      | AN | Blue     | Black       | Silver    |
|-------------|----|----------|-------------|-----------|
| M14 x 1.5mm | -6 | AF711-06 | AF711-06BLK | AF711-06S |
| M16 x 1.5mm | -6 | AF712-06 | AF712-06BLK | AF712-06S |



### 90° Female to Male 1/8" NPT

| AN    | Blue     | Black       | Silver    |
|-------|----------|-------------|-----------|
| -1/8" | AF896-02 | AF896-02BLK | AF896-02S |

## EXTENSIONS



### AN Female to Male Extensions

-4 to -6 is 1"(25mm) length. -8 to -16 is 1.5"(38mm) length.

| AN to AN   | Blue     | Black       | Silver    |
|------------|----------|-------------|-----------|
| -4 to -4   | AF952-04 | AF952-04BLK | AF952-04S |
| -6 to -6   | AF952-06 | AF952-06BLK | AF952-06S |
| -8 to -8   | AF952-08 | AF952-08BLK | AF952-08S |
| -10 to -10 | AF952-10 | AF952-10BLK | AF952-10S |
| -12 to -12 | AF952-12 | AF952-12BLK | AF952-12S |
| -16 to -16 | AF952-16 | AF952-16BLK | AF952-16S |

### ORB to Male AN Extension

ORB to male extension 1.5" / 38mm long

| AN  | Blue     | Black       | Silver    |
|-----|----------|-------------|-----------|
| -6  | AF953-06 | AF953-06BLK | AF953-06S |
| -8  | AF953-08 | AF953-08BLK | AF953-08S |
| -10 | AF953-10 | AF953-10BLK | AF953-10S |
| -12 | AF953-12 | AF953-12BLK | AF953-12S |

Note: -8 extension can be used as male carby inlets for Holley Ultra HP

### Metric Extension with 1/8" Port

| Thread    | Blue         | Black           | Silver        |
|-----------|--------------|-----------------|---------------|
| M12 x 1.5 | AF810-M12-02 | AF810-M12-02BLK | AF810-M12-02S |
| M14 x 1.5 | AF810-M14-02 | AF810-M14-02BLK | AF810-M14-02S |
| M16 x 1.5 | AF810-M16-02 | AF810-M16-02BLK | AF810-M16-02S |

### ORB TO MALE AN EXTENSION with 1/8" Port

| AN  | Length      | Blue     | Black       | Silver    |
|-----|-------------|----------|-------------|-----------|
| -6  | 1-1/2" 38mm | AF904-06 | AF904-06BLK | AF904-06S |
| -8  | 1-5/8" 42mm | AF904-08 | AF904-08BLK | AF904-08S |
| -10 | 1-3/4" 44mm | AF904-10 | AF904-10BLK | AF904-10S |

## PLUGS

### Steel NPT Plugs

| Size     | Black       | Silver   |
|----------|-------------|----------|
| 1/8" NPT | AF979-02BLK | AF979-02 |

### NPT Plugs

| NPT   | Blue     | Black       | Silver    |
|-------|----------|-------------|-----------|
| 1/16" | AF932-01 | AF932-01BLK | AF932-01S |
| 1/8"  | AF932-02 | AF932-02BLK | AF932-02S |
| 1/4"  | AF932-04 | AF932-04BLK | AF932-04S |
| 3/8"  | AF932-06 | AF932-06BLK | AF932-06S |
| 1/2"  | AF932-08 | AF932-08BLK | AF932-08S |
| 3/4"  | AF932-12 | AF932-12BLK | AF932-12S |
| 1"    | AF932-16 | AF932-16BLK | AF932-16S |

### ORB Port Plugs Slimline

| AN  | Blue     | Black       | Silver    |
|-----|----------|-------------|-----------|
| -3  | AF813-03 | AF813-03BLK | AF813-03S |
| -4  | AF813-04 | AF813-04BLK | AF813-04S |
| -6  | AF813-06 | AF813-06BLK | AF813-06S |
| -8  | AF813-08 | AF813-08BLK | AF813-08S |
| -10 | AF813-10 | AF813-10BLK | AF813-10S |
| -12 | AF813-12 | AF813-12BLK | AF813-12S |
| -16 | AF813-16 | AF813-16BLK | AF813-16S |
| -20 | AF813-20 | AF813-20BLK | AF813-20S |

### Metric Port Plugs

| Size       | Blue         | Black           | Silver        |
|------------|--------------|-----------------|---------------|
| M10 x 1.0  | AF814-M10-01 | AF814-M10-01BLK | AF814-M10-01S |
| M10 x 1.25 | AF814-M10-02 | AF814-M10-02BLK | AF814-M10-02S |
| M12 x 1.25 | AF814-M12-01 | AF814-M12-01BLK | AF814-M12-01S |
| M12 x 1.5  | AF814-M12    | AF814-M12BLK    | AF814-M12S    |
| M14 x 1.5  | AF814-M14    | AF814-M14BLK    | AF814-M14S    |
| M16 x 1.5  | AF814-M16    | AF814-M16BLK    | AF814-M16S    |
| M18 x 1.5  | AF814-M18    | AF814-M18BLK    | AF814-M18S    |

### Full Flow 45° Female/Male Flare Swivel

| Male to Female | Blue         | Black           | Silver           |
|----------------|--------------|-----------------|------------------|
| -6ORB to 1/8"  | AF912-P06-02 | AF912-P06-02BLK | AF912-P06-02S    |
| -8ORB to 1/8"  | AF912-P08-02 | AF912-P08-02BLK | AF912-P08-02S    |
| -10ORB to 1/8" | AF912-P10-02 | AF912-P10-02BLK | AF912-P10-02S    |
| -12ORB to 1/8" | AF912-P12-02 | AF912-P12-02BLK | AF912-P12-02S-20 |

### Metric Port Reducer

| Male to Female    | Blue         | Black           | Silver        |
|-------------------|--------------|-----------------|---------------|
| M12 x 1.5 to 1/8" | AF912-M12-02 | AF912-M12-02BLK | AF912-M12-02S |
| M14 x 1.5 to 1/8" | AF912-M14-02 | AF912-M14-02BLK | AF912-M14-02S |
| M16 x 1.5 to 1/8" | AF912-M16-02 | AF912-M16-02BLK | AF912-M16-02S |
| M18 x 1.5 to 1/8" | AF912-M18-02 | AF912-M18-02BLK | AF912-M18-02S |

### ORB Hex Port Plugs

| AN  | Blue     | Black       | Silver    |
|-----|----------|-------------|-----------|
| -3  | AF814-03 | AF814-03BLK | AF814-03S |
| -4  | AF814-04 | AF814-04BLK | AF814-04S |
| -6  | AF814-06 | AF814-06BLK | AF814-06S |
| -8  | AF814-08 | AF814-08BLK | AF814-08S |
| -10 | AF814-10 | AF814-10BLK | AF814-10S |
| -12 | AF814-12 | AF814-12BLK | AF814-12S |
| -16 | AF814-16 | AF814-16BLK | AF814-16S |

### NPT Hex Head Plugs

| NPT  | Blue     | Black       | Silver    |
|------|----------|-------------|-----------|
| 1/8" | AF933-02 | AF933-02BLK | AF933-02S |
| 1/4" | AF933-04 | AF933-04BLK | AF933-04S |
| 3/8" | AF933-06 | AF933-06BLK | AF933-06S |
| 1/2" | AF933-08 | AF933-08BLK | AF933-08S |
| 3/4" | AF933-12 | AF933-12BLK | AF933-12S |
| 1"   | AF933-16 | AF933-16BLK | AF933-16S |

### AN Flare Plugs

| AN  | Blue     | Black       | Silver    |
|-----|----------|-------------|-----------|
| -3  | AF806-03 | AF806-03BLK | AF806-03S |
| -4  | AF806-04 | AF806-04BLK | AF806-04S |
| -6  | AF806-06 | AF806-06BLK | AF806-06S |
| -8  | AF806-08 | AF806-08BLK | AF806-08S |
| -10 | AF806-10 | AF806-10BLK | AF806-10S |
| -12 | AF806-12 | AF806-12BLK | AF806-12S |
| -16 | AF806-16 | AF806-16BLK | AF806-16S |
| -20 | AF806-20 | AF806-20BLK | AF806-20S |

### Flare Caps

| AN  | Blue     | Black       | Silver    |
|-----|----------|-------------|-----------|
| -3  | AF820-03 | AF820-03BLK | AF820-03S |
| -4  | AF820-04 | AF820-04BLK | AF820-04S |
| -6  | AF820-06 | AF820-06BLK | AF820-06S |
| -8  | AF820-08 | AF820-08BLK | AF820-08S |
| -10 | AF820-10 | AF820-10BLK | AF820-10S |
| -12 | AF820-12 | AF820-12BLK | AF820-12S |
| -16 | AF820-16 | AF820-16BLK | AF820-16S |
| -20 | AF820-20 | AF820-20BLK | AF820-20S |

## BSP FITTINGS

### BSPP Parallel to AN Washer Seal Adapters

| BSPP to AN    | Blue     | Black       | Silver    |
|---------------|----------|-------------|-----------|
| 1/4" to -6AN  | AF750-06 | AF750-06BLK | AF750-06S |
| 1/4" to -8AN  | AF750-08 | AF750-08BLK | AF750-08S |
| 3/8" to -6AN  | AF751-06 | AF751-06BLK | AF751-06S |
| 3/8" to -10AN | AF751-10 | AF751-10BLK | AF751-10S |
| 1/2" to -6AN  | AF752-06 | AF752-06BLK | AF752-06S |
| 1/2" to -8AN  | AF752-08 | AF752-08BLK | AF752-08S |
| 1/2" to -10AN | AF752-10 | AF752-10BLK | AF752-10S |
| 1/2" to -12AN | AF752-12 | AF752-12BLK | AF752-12S |
| 5/8" to -10AN | AF753-10 | AF753-10BLK | AF753-10S |
| 5/8" to -12AN | AF753-12 | AF753-12BLK | AF753-12S |
| 3/4" to -10AN | AF754-10 | AF754-10BLK | AF754-10S |
| 3/4" to -12AN | AF754-12 | AF754-12BLK | AF754-12S |

### BSPT Tapered to AN Washer Seal Adapters

| BSPP to AN    | Blue     | Black       | Silver    |
|---------------|----------|-------------|-----------|
| 1/8" to -6AN  | AF755-06 | AF755-06BLK | AF755-06S |
| 1/4" to -6AN  | AF756-06 | AF756-06BLK | AF756-06S |
| 3/8" to -6AN  | AF757-06 | AF757-06BLK | AF757-06S |
| 3/8" to -8AN  | AF757-08 | AF757-08BLK | AF757-08S |
| 3/8" to -10AN | AF757-10 | AF757-10BLK | AF757-10S |
| 1/2" to -8AN  | AF758-08 | AF758-08BLK | AF758-08S |
| 1/2" to -10AN | AF758-10 | AF758-10BLK | AF758-10S |
| 3/4" to -10AN | AF759-10 | AF759-10BLK | AF759-10S |

### 1/8" BSP MALE TO 1/8" NPT FEMALE

| BSP to NPT   | Blue        | Black          | Silver       |
|--------------|-------------|----------------|--------------|
| 1/8" to 1/8" | AF925-04-04 | AF925-04-04BLK | AF925-04-04S |

### BSP to STRAIGHT MALE FLARE ADAPTERS

| BSP to AN  | Blue     | Black       | Silver    |
|------------|----------|-------------|-----------|
| 1/2" to -8 | AF812-08 | AF812-08BLK | AF812-08S |

## METRIC FITTINGS

### Metric to Male Flare Adapters

| Metric to AN       | Blue     | Black       | Silver    |
|--------------------|----------|-------------|-----------|
| M8 x 1.0mm to -4   | AF728-04 | AF728-04BLK | AF728-04S |
| M10 x 1.0mm to -4  | AF743-04 | AF743-04BLK | AF743-04S |
| M10 x 1.0mm to -6  | AF729-06 | AF729-06BLK | AF729-06S |
| M10 x 1.25mm to -4 | AF744-04 | AF744-04BLK | AF744-04S |
| M10 x 1.25mm to -6 | AF744-06 | AF744-06BLK | AF744-06S |
| M10 x 1.5mm to -4  | AF729-04 | AF729-04BLK | AF729-04S |
| M10 x 1.5mm to -6  | AF745-06 | AF745-06BLK | AF745-06S |
| M10 x 1.5mm to -8  | AF729-08 | AF729-08BLK | AF729-08S |
| M12 x 1.0mm to -6  | AF738-06 | AF738-06BLK | AF738-06S |
| M12 x 1.25mm to -4 | AF730-04 | AF730-04BLK | AF730-04S |
| M12 x 1.25mm to -6 | AF730-06 | AF730-06BLK | AF730-06S |
| M12 x 1.25mm to -8 | AF730-08 | AF730-08BLK | AF730-08S |
| M12 x 1.5mm to -4  | AF731-04 | AF731-04BLK | AF731-04S |
| M12 x 1.5mm to -6  | AF731-06 | AF731-06BLK | AF731-06S |
| M12 x 1.5mm to -8  | AF731-08 | AF731-08BLK | AF731-08S |
| M14 x 1.5mm to -4  | AF732-04 | AF732-04BLK | AF732-04S |
| M14 x 1.5mm to -6  | AF732-06 | AF732-06BLK | AF732-06S |
| M14 x 1.5mm to -8  | AF732-08 | AF732-08BLK | AF732-08S |
| M14 x 1.5mm to -10 | AF732-10 | AF732-10BLK | AF732-10S |
| M14 x 1.5mm to -12 | AF732-12 | AF732-12BLK | AF732-12S |
| M16 x 1.5mm to -6  | AF733-06 | AF733-06BLK | AF733-06S |
| M16 x 1.5mm to -8  | AF733-08 | AF733-08BLK | AF733-08S |
| M16 x 1.5mm to -10 | AF733-10 | AF733-10BLK | AF733-10S |
| M16 x 1.5mm to -12 | AF733-12 | AF733-12BLK | AF733-12S |
| M18 x 1.5mm to -6  | AF734-06 | AF734-06BLK | AF734-06S |
| M18 x 1.5mm to -8  | AF734-08 | AF734-08BLK | AF734-08S |
| M18 x 1.5mm to -10 | AF734-10 | AF734-10BLK | AF734-10S |
| M18 x 1.5mm to -12 | AF734-12 | AF734-12BLK | AF734-12S |
| M20 x 1.5mm to -6  | AF735-06 | AF735-06BLK | AF735-06S |
| M20 x 1.5mm to -8  | AF735-08 | AF735-08BLK | AF735-08S |
| M20 x 1.5mm to -10 | AF735-10 | AF735-10BLK | AF735-10S |
| M20 x 1.5mm to -12 | AF735-12 | AF735-12BLK | AF735-12S |
| M22 x 1.5mm to -4  | AF736-04 | AF736-04BLK | AF736-04S |
| M22 x 1.5mm to -6  | AF736-06 | AF736-06BLK | AF736-06S |
| M22 x 1.5mm to -8  | AF736-08 | AF736-08BLK | AF736-08S |
| M22 x 1.5mm to -10 | AF736-10 | AF736-10BLK | AF736-10S |
| M22 x 1.5mm to -12 | AF736-12 | AF736-12BLK | AF736-12S |
| M22 x 1.5mm to -16 | AF736-16 | AF736-16BLK | AF736-16S |
| M24 x 1.5mm to -10 | AF737-10 | AF737-10BLK | AF737-10S |
| M24 x 1.5mm to -12 | AF737-12 | AF737-12BLK | AF737-12S |

Note: All metric adapters have a female inverted flare.

## INVERTED FLARE ADAPTERS

### Inverted Flare Adapters to AN

| Thread      | AN | Part No  | Description   |
|-------------|----|----------|---------------|
| 1/2"-20 Inv | -6 | AF709-06 | Steel fitting |
| 1/2"-20 Inv | -8 | AF709-08 | Steel fitting |
| 5/8"-18 Inv | -6 | AF710-06 | Steel fitting |
| 5/8"-18 Inv | -8 | AF710-08 | Steel fitting |





### Inverted Flare Adapters to AN

| Thread        | AN | Blue     | Black       | Silver    |
|---------------|----|----------|-------------|-----------|
| 7/16"-24 Inv  | -6 | AF702-06 | AF702-06BLK | AF702-06S |
| 3/8"-24 Inv   | -6 | AF707-06 | AF707-06BLK | AF707-06S |
| 3/8"-24 Inv   | -8 | AF707-08 | AF707-08BLK | AF707-08S |
| 1/2"-20 Inv   | -6 | AF703-06 | AF703-06BLK | AF703-06S |
| 1/2"-20 Inv   | -8 | AF703-08 | AF703-08BLK | AF703-08S |
| 5/8"-18 Inv   | -4 | AF704-04 | AF704-04BLK | AF704-04S |
| 5/8"-18 Inv   | -6 | AF704-06 | AF704-06BLK | AF704-06S |
| 5/8"-18 Inv   | -8 | AF704-08 | AF704-08BLK | AF704-08S |
| 11/16"-18 Inv | -6 | AF705-06 | AF705-06BLK | AF705-06S |

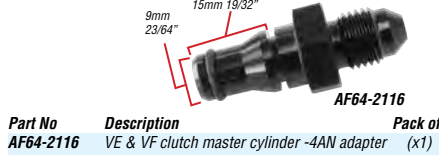
## TRANS COOLER FITTINGS

### GM TRANSMISSION & OIL COOLER ADAPTER FITTINGS



| Part No   | Description   | Pack of |
|-----------|---|---------|
| AF64-2117 | VE & VF trans cooler radiator adaptor male to -6AN (x2)   |         |
| AF64-2119 | VE & VF trans cooler radiator adaptor female to -6AN (x2) |         |
| AF64-2118 | VE & VF trans cooler adaptor suits 6 speed 6L80E (x1)     |         |

### GM CLUTCH ADAPTER



| Part No   | Description                                 | Pack of |
|-----------|---|---------|
| AF64-2116 | VE & VF clutch master cylinder -4AN adapter | (x1)    |

### GM TH350 & TH400 TRANS COOLER FITTINGS (2 per pack)

| Part No     | Description  |
|-------------|--|
| AF375-06BLK | 1/4" NPSM straight thread to -6AN washers included |
| AF375-08BLK | 1/4" NPSM straight thread to -8AN washers included |



### FORD TRANSMISSION OIL COOLER ADAPTER FITTINGS (2 per pack)

These handy adapters have been tested on Ford Falcons and Territory's and may fit other models like BMW, Jaguar and Rover fitted with the ZF & 6R transmissions. These 1 piece full flow adapters allow an easy installation of a remote transmission oil cooler that is required when engine performance has been upgraded or increased load from things like towing. Manufactured with -8AN allows for many plumbing combinations and supplied with Viton O-Rings, hard Anodized black and allow to be swivelled to get your desired angle.

|           |  |
|-----------|--|
| AF72-5050 | Ford ZF 6HP26 trans port fittings viton o-rings included |
| AF72-5051 | Ford 6R trans port fittings viton o-rings included       |

### TRANS COOLER FITTINGS CHART

| Transmission           | In                  | Out                 |
|------------------------|---------------------|---------------------|
| Powerglide - OEM       | Upper 1/8" NPT      | Lower 1/8" NPT      |
| Powerglide - Dedenbear | Upper 1/4" NPT      | Lower 1/4" NPT      |
| TH200C Metric, 200-4R  | Lower 1/4" NPT      | Upper 1/4" NPT      |
| TH250, TH350           | Upper 1/4" NPT      | Lower 1/4" NPT      |
| TH400                  | Upper 1/4" NPSM     | Lower 1/4" NPSM     |
| 700-4R, 4L60, 4L60E    | Upper 1/4" NPSM     | Lower 1/4" NPSM     |
| 4L80E 1991-96          | Upper 1/4" NPT      | Lower 1/4" NPT      |
| 4L80E, 4L85E 1997-ON   | Rear 1/4" NPT       | Front 1/4" NPT      |
| 6L80E                  | O-ring seal         | O-ring seal         |
| AOD                    | Lower 1/4" NPT      | Upper 1/4" NPT      |
| AODE, 4R70W            | Upper 1/4" NPT      | Lower 1/4" NPT      |
| E40D, 4R100            | Upper 1/4" NPT      | Lower 1/4" NPT      |
| Torqueflite - All      | Rear 1/8" NPT       | Front 1/8" NPT      |
| Trimatic               | Rear 1/8" NPT       | Front 1/8" NPT      |
| Jatco 3 speed          | Rear M12 x 1.5      | Front M12 x 1.5     |
| Jatco 4 speed          | Rear M14 x 1.5      | Front M14 x 1.5     |
| Ford ZF 6HP26          | Push in with o-ring | Push in with o-ring |
| Ford 6R                | Push in with o-ring | Push in with o-ring |

Note: - NPT = tapered thread  
Note: - NPSM = straight thread  
Please check OEM fittings for compatibility

## POWER STEERING



### Power Steering Adaptor Fittings

| Part No    | Description  |
|------------|--|
| AF353-06SS | 1/2"-20 Inverted flare to -6 S/S PS Adapter              |
| AF354-06SS | 5/8"-18 Inverted flare to -6 S/S GM/Sag PS Box           |
| AF355-06SS | 11/16"-18 Inverted flare to -6 S/S GM/Sag PS Box         |
| AF350-06S  | M14 x 1.50 O-ring to -6 Alloy O-ring Style               |
| AF351-06S  | M16 x 1.50 O-ring to -6 Alloy GM/Sag PS Box O-ring Style |
| AF352-06SS | M18 x 1.50 O-ring to -6 S/S GM/Sag PS Box O-ring Style   |

## ORB FITTINGS



### 90° LOW PROFILE ORB TO MALE AN ADAPTERS

| ORB to AN  | Blue        | Black          | Silver       |
|------------|-------------|----------------|--------------|
| -6 to -6   | AF909-06    | AF909-06BLK    | AF909-06S    |
| -8 to -6   | AF909-06-08 | AF909-06-08BLK | AF909-06-08S |
| -8 to -8   | AF909-08    | AF909-08BLK    | AF909-08S    |
| -10 to -6  | AF909-06-10 | AF909-06-10BLK | AF909-06-10S |
| -10 to -8  | AF909-08-10 | AF909-08-10BLK | AF909-08-10S |
| -10 to -10 | AF909-10    | AF909-10BLK    | AF909-10S    |
| -12 to -12 | AF909-12    | AF909-12BLK    | AF909-12S    |



### ORB Male to Male NPT Swivel

| ORB to NPT  | Blue        | Black          | Silver       |
|-------------|-------------|----------------|--------------|
| -10 to 3/8" | AF929-10-06 | AF929-10-06BLK | AF929-10-06S |



### ORB Male Coupler

| ORB         | Blue        | Black          | Silver       |
|-------------|-------------|----------------|--------------|
| -6 to -6    | AF929-06    | AF929-06BLK    | AF929-06S    |
| -8 to -6    | AF929-08-06 | AF929-08-06BLK | AF929-08-06S |
| -8 to -8    | AF929-08    | AF929-08BLK    | AF929-08S    |
| -10 to -8   | AF929-10-08 | AF929-10-08BLK | AF929-10-08S |
| -10 to -10  | AF929-10    | AF929-10BLK    | AF929-10S    |
| -10 to 3/8" | AF928-10-06 | AF928-10-06BLK | AF928-10-06S |
| -12 to -8   | AF929-12-08 | AF929-12-08BLK | AF929-12-08S |
| -12 to -10  | AF929-12-10 | AF929-12-10BLK | AF929-12-10S |
| -12 to -12  | AF929-12    | AF929-12BLK    | AF929-12S    |



### ORB MALE to MALE NPT COUPLER

| ORB to NPT  | Blue        | Black          | Silver       |
|-------------|-------------|----------------|--------------|
| -10 to 3/8" | AF928-10-06 | AF928-10-06BLK | AF928-10-06S |



### ORB to Female AN Adapter

These handy adapters are great for all of our tanks, fuel rails and regulators no more messing around with tapered threads!

| Size           | Blue        | Black          | Silver       |
|----------------|-------------|----------------|--------------|
| -6 ORB to -6   | AF907-06    | AF907-06BLK    | AF907-06S    |
| -6 ORB to -8   | AF907-08-06 | AF907-08-06BLK | AF907-08-06S |
| -8 ORB to -6   | AF907-06-08 | AF907-06-08BLK | AF907-06-08S |
| -8 ORB to -8   | AF907-08    | AF907-08BLK    | AF907-08S    |
| -8 ORB to -10  | AF907-10-08 | AF907-10-08BLK | AF907-10-08S |
| -10 ORB to -6  | AF907-06-10 | AF907-06-10BLK | AF907-06-10S |
| -10 ORB to -8  | AF907-08-10 | AF907-08-10BLK | AF907-08-10S |
| -10 ORB to -10 | AF907-10    | AF907-10BLK    | AF907-10S    |
| -10 ORB to -12 | AF907-12-10 | AF907-12-10BLK | AF907-12-10S |
| -12 ORB to -8  | AF907-8-12  | AF907-8-12BLK  | AF907-8-12S  |
| -12 ORB to -10 | AF907-10-12 | AF907-10-12BLK | AF907-10-12S |
| -12 ORB to -12 | AF907-12    | AF907-12BLK    | AF907-12S    |



### METRIC to FEMALE AN ADAPTERS

| Metric to AN       | Blue         | Black           | Silver        |
|--------------------|--------------|-----------------|---------------|
| M12 x 1.5mm to -8  | AF906-08-M12 | AF906-08-M12BLK | AF906-08-M12S |
| M14 x 1.5mm to -8  | AF906-08-M14 | AF906-08-M14BLK | AF906-08-M14S |
| M18 x 1.5mm to -8  | AF906-08-M18 | AF906-08-M18BLK | AF906-08-M18S |
| M18 x 1.5mm to -10 | AF906-10-M18 | AF906-10-M18BLK | AF906-10-M18S |



### Female TEE ORB

| AN  | Blue     | Black       | Silver    |
|-----|----------|-------------|-----------|
| -3  | AF938-03 | AF938-03BLK | AF938-03S |
| -4  | AF938-04 | AF938-04BLK | AF938-04S |
| -6  | AF938-06 | AF938-06BLK | AF938-06S |
| -8  | AF938-08 | AF938-08BLK | AF938-08S |
| -10 | AF938-10 | AF938-10BLK | AF938-10S |
| -12 | AF938-12 | AF938-12BLK | AF938-12S |



### ORB to Straight An Male Flare Adapters

| ORB to AN  | Blue        | Black          | Silver       |
|------------|-------------|----------------|--------------|
| -3 to -3   | AF920-03    | AF920-03BLK    | AF920-03S    |
| -3 to -4   | AF920-04-03 | AF920-04-03BLK | AF920-04-03S |
| -3 to -6   | AF920-06-03 | AF920-06-03BLK | AF920-06-03S |
| -4 to -3   | AF920-03-04 | AF920-03-04BLK | AF920-03-04S |
| -4 to -4   | AF920-04    | AF920-04BLK    | AF920-04S    |
| -4 to -6   | AF920-06-04 | AF920-06-04BLK | AF920-06-04S |
| -4 to -8   | AF920-08-04 | AF920-08-04BLK | AF920-08-04S |
| -6 to -3   | AF920-03-06 | AF920-03-06BLK | AF920-03-06S |
| -6 to -4   | AF920-04-06 | AF920-04-06BLK | AF920-04-06S |
| -6 to -6   | AF920-06    | AF920-06BLK    | AF920-06S    |
| -6 to -8   | AF920-08-06 | AF920-08-06BLK | AF920-08-06S |
| -6 to -10  | AF920-10-06 | AF920-10-06BLK | AF920-10-06S |
| -8 to -3   | AF920-03-08 | AF920-03-08BLK | AF920-03-08S |
| -8 to -4   | AF920-04-08 | AF920-04-08BLK | AF920-04-08S |
| -8 to -6   | AF920-06-08 | AF920-06-08BLK | AF920-06-08S |
| -8 to -8   | AF920-08    | AF920-08BLK    | AF920-08S    |
| -8 to -10  | AF920-10-08 | AF920-10-08BLK | AF920-10-08S |
| -8 to -12  | AF920-12-08 | AF920-12-08BLK | AF920-12-08S |
| -10 to -3  | AF920-03-10 | AF920-03-10BLK | AF920-03-10S |
| -10 to -4  | AF920-04-10 | AF920-04-10BLK | AF920-04-10S |
| -10 to -6  | AF920-06-10 | AF920-06-10BLK | AF920-06-10S |
| -10 to -8  | AF920-08-10 | AF920-08-10BLK | AF920-08-10S |
| -10 to -10 | AF920-10    | AF920-10BLK    | AF920-10S    |
| -10 to -12 | AF920-12-10 | AF920-12-10BLK | AF920-12-10S |
| -10 to -16 | AF920-16-10 | AF920-16-10BLK | AF920-16-10S |
| -12 to -3  | AF920-03-12 | AF920-03-12BLK | AF920-03-12S |
| -12 to -4  | AF920-04-12 | AF920-04-12BLK | AF920-04-12S |
| -12 to -6  | AF920-06-12 | AF920-06-12BLK | AF920-06-12S |
| -12 to -8  | AF920-08-12 | AF920-08-12BLK | AF920-08-12S |
| -12 to -10 | AF920-10-12 | AF920-10-12BLK | AF920-10-12S |
| -12 to -12 | AF920-12    | AF920-12BLK    | AF920-12S    |
| -12 to -16 | AF920-16-12 | AF920-16-12BLK | AF920-16-12S |
| -16 to -10 | AF920-10-16 | AF920-10-16BLK | AF920-10-16S |
| -16 to -12 | AF920-12-16 | AF920-12-16BLK | AF920-12-16S |
| -16 to -16 | AF920-16    | AF920-16BLK    | AF920-16S    |
| -16 to -20 | AF920-20-16 | AF920-20-16BLK | AF920-20-16S |
| -20 to -12 | AF920-12-20 | AF920-12-20BLK | AF920-12-20S |
| -20 to -16 | AF920-16-20 | AF920-16-20BLK | AF920-16-20S |
| -20 to -20 | AF920-20    | AF920-20BLK    | AF920-20S    |
| -20 to -24 | AF920-24-20 | AF920-24-20BLK | AF920-24-20S |



### 45° ORB to Male AN Full Flow Adapters

| ORB to AN  | Blue        | Black          | Silver       |
|------------|-------------|----------------|--------------|
| -3 to -3   | AF902-03    | AF902-03BLK    | AF902-03S    |
| -4 to -4   | AF902-04    | AF902-04BLK    | AF902-04S    |
| -4 to -6   | AF902-06-04 | AF902-06-04BLK | AF902-06-04S |
| -6 to -4   | AF902-04-06 | AF902-04-06BLK | AF902-04-06S |
| -6 to -6   | AF902-06    | AF902-06BLK    | AF902-06S    |
| -6 to -8   | AF902-08-06 | AF902-08-06BLK | AF902-08-06S |
| -8 to -6   | AF902-06-08 | AF902-06-08BLK | AF902-06-08S |
| -8 to -8   | AF902-08    | AF902-08BLK    | AF902-08S    |
| -8 to -10  | AF902-10-08 | AF902-10-08BLK | AF902-10-08S |
| -10 to -8  | AF902-08-10 | AF902-08-10BLK | AF902-08-10S |
| -10 to -10 | AF902-10    | AF902-10BLK    | AF902-10S    |
| -10 to -12 | AF902-12-10 | AF902-12-10BLK | AF902-12-10S |
| -12 to -10 | AF902-10-12 | AF902-10-12BLK | AF902-10-12S |
| -12 to -12 | AF902-12    | AF902-12BLK    | AF902-12S    |
| -16 to -12 | AF902-12-16 | AF902-12-16BLK | AF902-12-16S |
| -16 to -16 | AF902-16    | AF902-16BLK    | AF902-16S    |
| -20 to -16 | AF902-16-20 | AF902-16-20BLK | AF902-16-20S |
| -20 to -20 | AF902-20    | AF902-20BLK    | AF902-20S    |



**90° ORB to Male AN Full Flow Adapters**

| ORB to AN  | Blue        | Black          | Silver       |
|------------|-------------|----------------|--------------|
| -3 to -3   | AF903-03    | AF903-03BLK    | AF903-03S    |
| -4 to -4   | AF903-04    | AF903-04BLK    | AF903-04S    |
| -4 to -6   | AF903-06-04 | AF903-06-04BLK | AF903-06-04S |
| -6 to -4   | AF903-04-06 | AF903-04-06BLK | AF903-04-06S |
| -6 to -6   | AF903-06    | AF903-06BLK    | AF903-06S    |
| -6 to -8   | AF903-08-06 | AF903-08-06BLK | AF903-08-06S |
| -8 to -6   | AF903-06-08 | AF903-06-08BLK | AF903-06-08S |
| -8 to -8   | AF903-08    | AF903-08BLK    | AF903-08S    |
| -8 to -10  | AF903-10-08 | AF903-10-08BLK | AF903-10-08S |
| -10 to -8  | AF903-08-10 | AF903-08-10BLK | AF903-08-10S |
| -10 to -10 | AF903-10    | AF903-10BLK    | AF903-10S    |
| -10 to -12 | AF903-12-10 | AF903-12-10BLK | AF903-12-10S |
| -12 to -10 | AF903-10-12 | AF903-10-12BLK | AF903-10-12S |
| -12 to -12 | AF903-12    | AF903-12BLK    | AF903-12S    |
| -16 to -12 | AF903-12-16 | AF903-12-16BLK | AF903-12-16S |
| -16 to -16 | AF903-16    | AF903-16BLK    | AF903-16S    |
| -20 to -16 | AF903-16-20 | AF903-16-20BLK | AF903-16-20S |
| -20 to -20 | AF903-20    | AF903-20BLK    | AF903-20S    |

**45° ORB Swivel to Male Flare****Adapters**

| ORB to AN  | Blue        | Black          | Silver       |
|------------|-------------|----------------|--------------|
| -6 to -6   | AF945-06    | AF945-06BLK    | AF945-06S    |
| -8 to -6   | AF945-06-08 | AF945-06-08BLK | AF945-06-08S |
| -8 to -8   | AF945-08    | AF945-08BLK    | AF945-08S    |
| -8 to -10  | AF945-10-08 | AF945-10-08BLK | AF945-10-08S |
| -10 to -8  | AF945-08-10 | AF945-08-10BLK | AF945-08-10S |
| -10 to -10 | AF945-10    | AF945-10BLK    | AF945-10S    |
| -12 to -12 | AF945-12    | AF945-12BLK    | AF945-12S    |
| -16 to -16 | AF945-16    | AF945-16BLK    | AF945-16S    |

**90° ORB Swivel to Male Flare Adapters**

| ORB to AN  | Blue        | Black          | Silver       |
|------------|-------------|----------------|--------------|
| -6 to -6   | AF949-06    | AF949-06BLK    | AF949-06S    |
| -8 to -6   | AF949-06-08 | AF949-06-08BLK | AF949-06-08S |
| -8 to -8   | AF949-08    | AF949-08BLK    | AF949-08S    |
| -8 to -10  | AF949-10-08 | AF949-10-08BLK | AF949-10-08S |
| -10 to -8  | AF949-08-10 | AF949-08-10BLK | AF949-08-10S |
| -10 to -10 | AF949-10    | AF949-10BLK    | AF949-10S    |
| -12 to -12 | AF949-12    | AF949-12BLK    | AF949-12S    |
| -16 to -16 | AF949-16    | AF949-16BLK    | AF949-16S    |

**EPR Rubber O-Rings (10 Pack)**

EPR - Ethylene Propylene Rubber compatible with alcohol and nitromethane fuels.

| Part No   | Description  |
|-----------|--|
| AF175-03  | EPR Rubber O'ring -3AN   |
| AF175-04  | EPR Rubber O'ring -4AN   |
| AF175-06  | EPR Rubber O'ring -6AN   |
| AF175-08  | EPR Rubber O'ring -8AN   |
| AF175-10  | EPR Rubber O'ring -10AN  |
| AF175-12  | EPR Rubber O'ring -12AN  |
| AF175-16  | EPR Rubber O'ring -16AN  |
| AF175-20  | EPR Rubber O'ring -20AN  |
| AF175-KIT | EPR Rubber O'rings -3AN to -20AN<br>KIT CONTAINS 10 OF EACH SIZE |

**Viton Rubber O-Rings (10 Pack)**

| Part No   | Description  |
|-----------|--|
| AF178-03  | Viton Rubber O'ring -3AN   |
| AF178-04  | Viton Rubber O'ring -4AN   |
| AF178-05  | Viton Rubber O'ring -5AN   |
| AF178-06  | Viton Rubber O'ring -6AN   |
| AF178-08  | Viton Rubber O'ring -8AN   |
| AF178-10  | Viton Rubber O'ring -10AN  |
| AF178-12  | Viton Rubber O'ring -12AN  |
| AF178-16  | Viton Rubber O'ring -16AN  |
| AF178-KIT | Viton Rubber O'rings -3AN to -20AN<br>KIT CONTAINS 10 OF EACH SIZE |

**BUNA N RUBBER O-RINGS (10 PACK)**

For use with unleaded, alcohol and ethanol fuels

| Part No   | Description   |
|-----------|---|
| AF174-03  | Buna Rubber O'ring -3AN   |
| AF174-04  | Buna Rubber O'ring -4AN   |
| AF174-05  | Buna Rubber O'ring -5AN   |
| AF174-06  | Buna Rubber O'ring -6AN   |
| AF174-08  | Buna Rubber O'ring -8AN   |
| AF174-10  | Buna Rubber O'ring -10AN  |
| AF174-12  | Buna Rubber O'ring -12AN  |
| AF174-16  | Buna Rubber O'ring -16AN  |
| AF174-KIT | Buna Rubber O'rings -3AN to -20AN<br>KIT CONTAINS 10 OF EACH SIZE |

**NPT FITTINGS****Straight Female NPT to Male AN**

| NPT to AN  | Blue     | Black       | Silver    |
|------------|----------|-------------|-----------|
| 1/8" to -3 | AF370-03 | AF370-03BLK | AF370-03S |
| 1/8" to -4 | AF370-04 | AF370-04BLK | AF370-04S |

**45° Female NPT to Male AN**

| NPT to AN  | Blue     | Black       | Silver    |
|------------|----------|-------------|-----------|
| 1/8" to -3 | AF371-03 | AF371-03BLK | AF371-03S |
| 1/8" to -4 | AF371-04 | AF371-04BLK | AF371-04S |

**90° Female NPT to Male AN**

| NPT to AN  | Blue     | Black       | Silver    |
|------------|----------|-------------|-----------|
| 1/8" to -3 | AF373-03 | AF373-03BLK | AF373-03S |
| 1/8" to -4 | AF373-04 | AF373-04BLK | AF373-04S |

**45° NPT Female to Male NPT**

| NPT    | Blue     | Black       | Silver    |
|--------|----------|-------------|-----------|
| 1/8"   | AF915-02 | AF915-02BLK | AF915-02S |
| 1/4"   | AF915-04 | AF915-04BLK | AF915-04S |
| 3/8"   | AF915-06 | AF915-06BLK | AF915-06S |
| 1/2"   | AF915-08 | AF915-08BLK | AF915-08S |
| 3/4"   | AF915-10 | AF915-10BLK | AF915-10S |
| 1"     | AF915-16 | AF915-16BLK | AF915-16S |
| 1-1/4" | AF915-20 | AF915-20BLK | AF915-20S |

**90° NPT Female to Male NPT**

| NPT to AN | Blue     | Black       | Silver    |
|-----------|----------|-------------|-----------|
| 1/8"      | AF914-02 | AF914-02BLK | AF914-02S |
| 1/4"      | AF914-04 | AF914-04BLK | AF914-04S |
| 3/8"      | AF914-06 | AF914-06BLK | AF914-06S |
| 1/2"      | AF914-08 | AF914-08BLK | AF914-08S |
| 3/4"      | AF914-10 | AF914-10BLK | AF914-10S |
| 1"        | AF914-16 | AF914-16BLK | AF914-16S |
| 1-1/4"    | AF914-20 | AF914-20BLK | AF914-20S |

**NPT Male-Female Extension**

| NPT to AN | Length         | Blue     | Black       | Silver    |
|-----------|----------------|----------|-------------|-----------|
| 1/8"      | 1-1/4" 31.75mm | AF372-02 | AF372-02BLK | AF372-02S |
| 1/4"      | 1-1/2" 38.1mm  | AF372-04 | AF372-04BLK | AF372-04S |
| 3/8"      | 2" 50.8mm      | AF372-06 | AF372-06BLK | AF372-06S |
| 1/2"      | 2" 50.8mm      | AF372-08 | AF372-08BLK | AF372-08S |

**Male NPT to AN with 1/8" Port**

| NPT to AN  | Blue        | Black          | Silver       |
|------------|-------------|----------------|--------------|
| 1/8" to -4 | AF139-04-02 | AF139-04-02BLK | AF139-04-02S |
| 1/8" to -6 | AF139-06-02 | AF139-06-02BLK | AF139-06-02S |
| 1/4" to -6 | AF139-06-04 | AF139-06-04BLK | AF139-06-04S |
| 3/8" to -6 | AF139-06-08 | AF139-06-08BLK | AF139-06-08S |
| 1/4" to -8 | AF139-08-04 | AF139-08-04BLK | AF139-08-04S |
| 3/8" to -8 | AF139-08-06 | AF139-08-06BLK | AF139-08-06S |

**NPT to Straight Male Flare Adapters**

| NPT to AN     | Blue        | Black          | Silver       |
|---------------|-------------|----------------|--------------|
| 1/16" to -3   | AF816-03-01 | AF816-03-01BLK | AF816-03-01S |
| 1/8" to -3    | AF816-03    | AF816-03BLK    | AF816-03S    |
| 1/4" to -3    | AF816-03-04 | AF816-03-04BLK | AF816-03-04S |
| 3/8" to -3    | AF816-03-06 | AF816-03-06BLK | AF816-03-06S |
| 1/2" to -3    | AF816-03-08 | AF816-03-08BLK | AF816-03-08S |
| 1/16" to -4   | AF816-04-01 | AF816-04-01BLK | AF816-04-01S |
| 1/8" to -4    | AF816-04    | AF816-04BLK    | AF816-04S    |
| 1/4" to -4    | AF816-04-04 | AF816-04-04BLK | AF816-04-04S |
| 3/8" to -4    | AF816-04-06 | AF816-04-06BLK | AF816-04-06S |
| 1/2" to -4    | AF816-04-08 | AF816-04-08BLK | AF816-04-08S |
| 1/8" to -6    | AF816-06-02 | AF816-06-02BLK | AF816-06-02S |
| 1/4" to -6    | AF816-06    | AF816-06BLK    | AF816-06S    |
| 3/8" to -6    | AF816-06-06 | AF816-06-06BLK | AF816-06-06S |
| 1/2" to -6    | AF816-06-08 | AF816-06-08BLK | AF816-06-08S |
| 3/4" to -6    | AF816-06-12 | AF816-06-12BLK | AF816-06-12S |
| 1/8" to -8    | AF816-08-02 | AF816-08-02BLK | AF816-08-02S |
| 1/4" to -8    | AF816-08-04 | AF816-08-04BLK | AF816-08-04S |
| 3/8" to -8    | AF816-08    | AF816-08BLK    | AF816-08S    |
| 1/2" to -8    | AF816-08-08 | AF816-08-08BLK | AF816-08-08S |
| 3/4" to -8    | AF816-08-12 | AF816-08-12BLK | AF816-08-12S |
| 3/8" to -10   | AF816-10-06 | AF816-10-06BLK | AF816-10-06S |
| 1/2" to -10   | AF816-10    | AF816-10BLK    | AF816-10S    |
| 3/4" to -10   | AF816-10-12 | AF816-10-12BLK | AF816-10-12S |
| 1" to -10     | AF816-10-16 | AF816-10-16BLK | AF816-10-16S |
| 3/4" to -12   | AF816-12    | AF816-12BLK    | AF816-12S    |
| 1/2" to -12   | AF816-12-08 | AF816-12-08BLK | AF816-12-08S |
| 1" to -12     | AF816-12-16 | AF816-12-16BLK | AF816-12-16S |
| 3/4" to -16   | AF816-16-12 | AF816-16-12BLK | AF816-16-12S |
| 1" to -16     | AF816-16    | AF816-16BLK    | AF816-16S    |
| 1" to -20     | AF816-20-16 | AF816-20-16BLK | AF816-20-16S |
| 1-1/4" to -16 | AF816-16-20 | AF816-16-20BLK | AF816-16-20S |
| 1-1/4" to -20 | AF816-20    | AF816-20BLK    | AF816-20S    |

**45° NPT to Male Flare Adapters**

| NPT to AN   | Blue        | Black          | Silver       |
|-------------|-------------|----------------|--------------|
| 1/8" to -3  | AF823-03    | AF823-03BLK    | AF823-03S    |
| 1/8" to -4  | AF823-04    | AF823-04BLK    | AF823-04S    |
| 1/8" to -6  | AF823-06-02 | AF823-06-02BLK | AF823-06-02S |
| 1/4" to -4  | AF823-04-04 | AF823-04-04BLK | AF823-04-04S |
| 1/4" to -6  | AF823-06    | AF823-06BLK    | AF823-06S    |
| 1/4" to -8  | AF823-08-04 | AF823-08-04BLK | AF823-08-04S |
| 3/8" to -6  | AF823-06-06 | AF823-06-06BLK | AF823-06-06S |
| 3/8" to -8  | AF823-08    | AF823-08BLK    | AF823-08S    |
| 3/8" to -10 | AF823-10-06 | AF823-10-06BLK | AF823-10-06S |
| 1/2" to -6  | AF823-06-08 | AF823-06-08BLK | AF823-06-08S |
| 1/2" to -8  | AF823-08-08 | AF823-08-08BLK | AF823-08-08S |
| 1/2" to -10 | AF823-10    | AF823-10BLK    | AF823-10S    |
| 1/2" to -12 | AF823-12-08 | AF823-12-08BLK | AF823-12-08S |
| 3/4" to -10 | AF823-10-12 | AF823-10-12BLK | AF823-10-12S |
| 3/4" to -12 | AF823-12    | AF823-12BLK    | AF823-12S    |
| 3/4" to -16 | AF823-16    | AF823-16BLK    | AF823-16S    |
| 1" to -16   | AF823-16-16 | AF823-16-16BLK | AF823-16-16S |
| 1" to -20   | AF823-16-20 | AF823-16-20BLK | AF823-16-20S |

**45° NPT to AN Full Flow Adapters**

| NPT to AN   | Blue        | Black          | Silver       |
|-------------|-------------|----------------|--------------|
| 1/8" to -3  | AF523-03    | AF523-03BLK    | AF523-03S    |
| 1/8" to -4  | AF523-04    | AF523-04BLK    | AF523-04S    |
| 1/8" to -6  | AF523-06-02 | AF523-06-02BLK | AF523-06-02S |
| 1/4" to -4  | AF523-04-04 | AF523-04-04BLK | AF523-04-04S |
| 1/4" to -6  | AF523-06    | AF523-06BLK    | AF523-06S    |
| 1/4" to -8  | AF523-08-04 | AF523-08-04BLK | AF523-08-04S |
| 3/8" to -6  | AF523-06-06 | AF523-06-06BLK | AF523-06-06S |
| 3/8" to -8  | AF523-08    | AF523-08BLK    | AF523-08S    |
| 3/8" to -10 | AF523-10-06 | AF523-10-06BLK | AF523-10-06S |
| 1/2" to -6  | AF523-06-08 | AF523-06-08BLK | AF523-06-08S |
| 1/2" to -8  | AF523-08-08 | AF523-08-08BLK | AF523-08-08S |
| 1/2" to -10 | AF523-10    | AF523-10BLK    | AF523-10S    |
| 1/2" to -12 | AF523-12-08 | AF523-12-08BLK | AF523-12-08S |
| 3/4" to -10 | AF523-10-12 | AF523-10-12BLK | AF523-10-12S |
| 3/4" to -12 | AF523-12    | AF523-12BLK    | AF523-12S    |
| 3/4" to -16 | AF523-16-12 | AF523-16-12BLK | AF523-16-12S |
| 1" to -16   | AF523-16    | AF523-16BLK    | AF523-16S    |
| 1" to -20   | AF523-16-20 | AF523-16-20BLK | AF523-16-20S |





### 90° NPT to Male Flare Adapters

| NPT to AN   | Blue        | Black          | Silver       |
|-------------|-------------|----------------|--------------|
| 1/8" to -3  | AF822-03    | AF822-03BLK    | AF822-03S    |
| 1/8" to -4  | AF822-04    | AF822-04BLK    | AF822-04S    |
| 1/4" to -4  | AF822-04-04 | AF822-04-04BLK | AF822-04-04S |
| 1/8" to -6  | AF822-06-02 | AF822-06-02BLK | AF822-06-02S |
| 1/4" to -6  | AF822-06    | AF822-06BLK    | AF822-06S    |
| 3/8" to -6  | AF822-06-06 | AF822-06-06BLK | AF822-06-06S |
| 1/2" to -6  | AF822-06-08 | AF822-06-08BLK | AF822-06-08S |
| 3/8" to -8  | AF822-08    | AF822-08BLK    | AF822-08S    |
| 1/4" to -8  | AF822-08-04 | AF822-08-04BLK | AF822-08-04S |
| 1/2" to -8  | AF822-08-08 | AF822-08-08BLK | AF822-08-08S |
| 3/8" to -10 | AF822-10-06 | AF822-10-06BLK | AF822-10-06S |
| 1/2" to -10 | AF822-10    | AF822-10BLK    | AF822-10S    |
| 3/4" to -10 | AF822-10-12 | AF822-10-12BLK | AF822-10-12S |
| 1/2" to -12 | AF822-12-08 | AF822-12-08BLK | AF822-12-08S |
| 3/4" to -12 | AF822-12    | AF822-12BLK    | AF822-12S    |
| 3/4" to -16 | AF822-16    | AF822-16BLK    | AF822-16S    |
| 1" to -16   | AF822-16-16 | AF822-16-16BLK | AF822-16-16S |
| 1" to -20   | AF822-20-16 | AF822-20-16BLK | AF822-20-16S |



### 90° NPT to AN Full Flow Adapters

| NPT to AN   | Blue        | Black          | Silver       |
|-------------|-------------|----------------|--------------|
| 1/8" to -3  | AF522-03    | AF522-03BLK    | AF522-03S    |
| 1/8" to -4  | AF522-04    | AF522-04BLK    | AF522-04S    |
| 1/4" to -4  | AF522-04-04 | AF522-04-04BLK | AF522-04-04S |
| 1/8" to -6  | AF522-06-02 | AF522-06-02BLK | AF522-06-02S |
| 1/4" to -6  | AF522-06    | AF522-06BLK    | AF522-06S    |
| 3/8" to -6  | AF522-06-06 | AF522-06-06BLK | AF522-06-06S |
| 1/2" to -6  | AF522-06-08 | AF522-06-08BLK | AF522-06-08S |
| 1/4" to -8  | AF522-08-04 | AF522-08-04BLK | AF522-08-04S |
| 3/8" to -8  | AF522-08    | AF522-08BLK    | AF522-08S    |
| 1/2" to -8  | AF522-08-08 | AF522-08-08BLK | AF522-08-08S |
| 3/8" to -10 | AF522-10-06 | AF522-10-06BLK | AF522-10-06S |
| 1/2" to -10 | AF522-10    | AF522-10BLK    | AF522-10S    |
| 3/4" to -10 | AF522-10-12 | AF522-10-12BLK | AF522-10-12S |
| 1/2" to -12 | AF522-12-08 | AF522-12-08BLK | AF522-12-08S |
| 3/4" to -12 | AF522-12    | AF522-12BLK    | AF522-12S    |
| 3/4" to -16 | AF522-16    | AF522-16BLK    | AF522-16S    |
| 1" to -16   | AF522-16-16 | AF522-16-16BLK | AF522-16-16S |
| 1" to -20   | AF522-20-16 | AF522-20-16BLK | AF522-20-16S |



### Male NPT to Female AN Straight

| NPT to AN   | Blue        | Black          | Silver       |
|-------------|-------------|----------------|--------------|
| 1/8" to -3  | AF916-03-02 | AF916-03-02BLK | AF916-03-02S |
| 1/8" to -4  | AF916-04-02 | AF916-04-02BLK | AF916-04-02S |
| 1/4" to -4  | AF916-04-04 | AF916-04-04BLK | AF916-04-04S |
| 1/8" to -6  | AF916-06-02 | AF916-06-02BLK | AF916-06-02S |
| 1/4" to -6  | AF916-06-04 | AF916-06-04BLK | AF916-06-04S |
| 3/8" to -6  | AF916-06-06 | AF916-06-06BLK | AF916-06-06S |
| 1/4" to -8  | AF916-08-04 | AF916-08-04BLK | AF916-08-04S |
| 3/8" to -8  | AF916-08-06 | AF916-08-06BLK | AF916-08-06S |
| 1/2" to -8  | AF916-08-08 | AF916-08-08BLK | AF916-08-08S |
| 3/8" to -10 | AF916-10-06 | AF916-10-06BLK | AF916-10-06S |
| 1/2" to -10 | AF916-10-08 | AF916-10-08BLK | AF916-10-08S |
| 3/4" to -12 | AF916-12-12 | AF916-12-12BLK | AF916-12-12S |
| 1/2" to -12 | AF916-12-08 | AF916-12-08BLK | AF916-12-08S |
| 3/4" to -16 | AF916-16-12 | AF916-16-12BLK | AF916-16-12S |



### 45° NPT Swivel to Female AN

| NPT to AN   | Blue        | Black          | Silver       |
|-------------|-------------|----------------|--------------|
| 1/8" to -3  | AF919-03-02 | AF919-03-02BLK | AF919-03-02S |
| 1/8" to -4  | AF919-04-02 | AF919-04-02BLK | AF919-04-02S |
| 1/4" to -4  | AF919-04-04 | AF919-04-04BLK | AF919-04-04S |
| 1/8" to -6  | AF919-06-02 | AF919-06-02BLK | AF919-06-02S |
| 1/4" to -6  | AF919-06-04 | AF919-06-04BLK | AF919-06-04S |
| 3/8" to -6  | AF919-06-06 | AF919-06-06BLK | AF919-06-06S |
| 1/4" to -8  | AF919-08-04 | AF919-08-04BLK | AF919-08-04S |
| 3/8" to -8  | AF919-08-06 | AF919-08-06BLK | AF919-08-06S |
| 1/2" to -8  | AF919-08-08 | AF919-08-08BLK | AF919-08-08S |
| 3/8" to -10 | AF919-10-06 | AF919-10-06BLK | AF919-10-06S |
| 1/2" to -10 | AF919-10-08 | AF919-10-08BLK | AF919-10-08S |
| 1/2" to -12 | AF919-12-08 | AF919-12-08BLK | AF919-12-08S |
| 3/4" to -12 | AF919-12-12 | AF919-12-12BLK | AF919-12-12S |
| 3/4" to -16 | AF919-16-12 | AF919-16-12BLK | AF919-16-12S |



### 90° NPT Swivel to Male AN Flare

| NPT to AN   | Blue        | Black          | Silver       |
|-------------|-------------|----------------|--------------|
| 1/8" to -3  | AF922-03-02 | AF922-03-02BLK | AF922-03-02S |
| 1/8" to -4  | AF922-04-02 | AF922-04-02BLK | AF922-04-02S |
| 1/4" to -4  | AF922-04-04 | AF922-04-04BLK | AF922-04-04S |
| 1/8" to -6  | AF922-06-02 | AF922-06-02BLK | AF922-06-02S |
| 1/4" to -6  | AF922-06-04 | AF922-06-04BLK | AF922-06-04S |
| 3/8" to -6  | AF922-06-06 | AF922-06-06BLK | AF922-06-06S |
| 1/4" to -8  | AF922-08-04 | AF922-08-04BLK | AF922-08-04S |
| 3/8" to -8  | AF922-08-06 | AF922-08-06BLK | AF922-08-06S |
| 1/2" to -8  | AF922-08-08 | AF922-08-08BLK | AF922-08-08S |
| 3/8" to -10 | AF922-10-06 | AF922-10-06BLK | AF922-10-06S |
| 1/2" to -10 | AF922-10-08 | AF922-10-08BLK | AF922-10-08S |
| 1/2" to -12 | AF922-12-08 | AF922-12-08BLK | AF922-12-08S |
| 3/4" to -12 | AF922-12-12 | AF922-12-12BLK | AF922-12-12S |
| 3/4" to -16 | AF922-16-12 | AF922-16-12BLK | AF922-16-12S |



### 90° NPT Swivel to Female AN

| NPT to AN   | Blue        | Black          | Silver       |
|-------------|-------------|----------------|--------------|
| 1/8" to -3  | AF923-03-02 | AF923-03-02BLK | AF923-03-02S |
| 1/8" to -4  | AF923-04-02 | AF923-04-02BLK | AF923-04-02S |
| 1/4" to -4  | AF923-04-04 | AF923-04-04BLK | AF923-04-04S |
| 1/8" to -6  | AF923-06-02 | AF923-06-02BLK | AF923-06-02S |
| 1/4" to -6  | AF923-06-04 | AF923-06-04BLK | AF923-06-04S |
| 3/8" to -6  | AF923-06-06 | AF923-06-06BLK | AF923-06-06S |
| 1/4" to -8  | AF923-08-04 | AF923-08-04BLK | AF923-08-04S |
| 3/8" to -8  | AF923-08-06 | AF923-08-06BLK | AF923-08-06S |
| 1/2" to -8  | AF923-08-08 | AF923-08-08BLK | AF923-08-08S |
| 3/8" to -10 | AF923-10-06 | AF923-10-06BLK | AF923-10-06S |
| 1/2" to -10 | AF923-10-08 | AF923-10-08BLK | AF923-10-08S |
| 3/4" to -12 | AF923-12-12 | AF923-12-12BLK | AF923-12-12S |
| 1/2" to -12 | AF923-12-08 | AF923-12-08BLK | AF923-12-08S |
| 3/4" to -16 | AF923-16-12 | AF923-16-12BLK | AF923-16-12S |



### TEE with NPT on Side

| NPT to AN     | Blue        | Black          | Silver       |
|---------------|-------------|----------------|--------------|
| 1/8" to -3    | AF825-03    | AF825-03BLK    | AF825-03S    |
| 1/8" to -4    | AF825-04    | AF825-04BLK    | AF825-04S    |
| 1/4" to -4    | AF825-04-04 | AF825-04-04BLK | AF825-04-04S |
| 1/4" to -6    | AF825-06    | AF825-06BLK    | AF825-06S    |
| 3/8" to -6    | AF825-06-06 | AF825-06-06BLK | AF825-06-06S |
| 3/8" to -8    | AF825-08    | AF825-08BLK    | AF825-08S    |
| 1/2" to -8    | AF825-08-08 | AF825-08-08BLK | AF825-08-08S |
| 1/2" to -10   | AF825-10    | AF825-10BLK    | AF825-10S    |
| 3/4" to -12   | AF825-12    | AF825-12BLK    | AF825-12S    |
| 3/4" to -16   | AF825-16    | AF825-16BLK    | AF825-16S    |
| 1" to -20     | AF825-16-20 | AF825-16-20BLK | AF825-16-20S |
| 1-1/4" to -20 | AF825-20    | AF825-20BLK    | AF825-20S    |



### NPT Pipe Expanders

| Male to Female | Blue        | Black          | Silver       |
|----------------|-------------|----------------|--------------|
| 1/8" to 1/4"   | AF912-02-04 | AF912-02-04BLK | AF912-02-04S |
| 1/4" to 3/8"   | AF912-04-06 | AF912-04-06BLK | AF912-04-06S |



### TEE with NPT on Run

| NPT to AN     | Blue        | Black          | Silver       |
|---------------|-------------|----------------|--------------|
| 1/8" to -3    | AF826-03    | AF826-03BLK    | AF826-03S    |
| 1/8" to -4    | AF826-04    | AF826-04BLK    | AF826-04S    |
| 1/4" to -4    | AF826-04    | AF826-04BLK    | AF826-04S    |
| 1/4" to -6    | AF826-06    | AF826-06BLK    | AF826-06S    |
| 3/8" to -6    | AF826-06-06 | AF826-06-06BLK | AF826-06-06S |
| 3/8" to -8    | AF826-08    | AF826-08BLK    | AF826-08S    |
| 1/2" to -8    | AF826-08-08 | AF826-08-08BLK | AF826-08-08S |
| 1/2" to -10   | AF826-10    | AF826-10BLK    | AF826-10S    |
| 3/4" to -12   | AF826-12    | AF826-12BLK    | AF826-12S    |
| 3/4" to -16   | AF826-16    | AF826-16BLK    | AF826-16S    |
| 1" to -20     | AF826-16-20 | AF826-16-20BLK | AF826-16-20S |
| 1-1/4" to -20 | AF826-20    | AF826-20BLK    | AF826-20S    |



### NPT Female Pipe TEES

| NPT  | Blue     | Black       | Silver    |
|------|----------|-------------|-----------|
| 1/8" | AF917-02 | AF917-02BLK | AF917-02S |
| 1/4" | AF917-04 | AF917-04BLK | AF917-04S |
| 3/8" | AF917-06 | AF917-06BLK | AF917-06S |
| 1/2" | AF917-08 | AF917-08BLK | AF917-08S |
| 3/4" | AF917-12 | AF917-12BLK | AF917-12S |
| 1"   | AF917-16 | AF917-16BLK | AF917-16S |



### NPT 90° Female Adapters

| NPT  | Blue     | Black       | Silver    |
|------|----------|-------------|-----------|
| 1/8" | AF913-02 | AF913-02BLK | AF913-02S |
| 1/4" | AF913-04 | AF913-04BLK | AF913-04S |
| 3/8" | AF913-06 | AF913-06BLK | AF913-06S |
| 1/2" | AF913-08 | AF913-08BLK | AF913-08S |



### NPT Female Couplers

| NPT  | Blue     | Black       | Silver    |
|------|----------|-------------|-----------|
| 1/8" | AF910-02 | AF910-02BLK | AF910-02S |
| 1/4" | AF910-04 | AF910-04BLK | AF910-04S |
| 3/8" | AF910-06 | AF910-06BLK | AF910-06S |
| 1/2" | AF910-08 | AF910-08BLK | AF910-08S |
| 3/4" | AF910-10 | AF910-10BLK | AF910-10S |
| 1"   | AF910-20 | AF910-20BLK | AF910-20S |



### NPT Male Couplers

| NPT  | Blue     | Black       | Silver    |
|------|----------|-------------|-----------|
| 1/8" | AF911-02 | AF911-02BLK | AF911-02S |
| 1/4" | AF911-04 | AF911-04BLK | AF911-04S |
| 3/8" | AF911-06 | AF911-06BLK | AF911-06S |
| 1/2" | AF911-08 | AF911-08BLK | AF911-08S |
| 3/4" | AF911-12 | AF911-12BLK | AF911-12S |
| 1"   | AF911-16 | AF911-16BLK | AF911-16S |



### NPT Pipe Reducers

| Male to Female | Blue        | Black          | Silver       |
|----------------|-------------|----------------|--------------|
| 1/4" to 1/8"   | AF912-04-02 | AF912-04-02BLK | AF912-04-02S |
| 3/8" to 1/8"   | AF912-06-02 | AF912-06-02BLK | AF912-06-02S |
| 3/8" to 1/4"   | AF912-06-04 | AF912-06-04BLK | AF912-06-04S |
| 1/2" to 1/8"   | AF912-08-02 | AF912-08-02BLK | AF912-08-02S |
| 1/2" to 1/4"   | AF912-08-04 | AF912-08-04BLK | AF912-08-04S |
| 1/2" to 3/8"   | AF912-08-06 | AF912-08-06BLK | AF912-08-06S |
| 3/4" to 1/4"   | AF912-12-04 | AF912-12-04BLK | AF912-12-04S |
| 3/4" to 3/8"   | AF912-12-06 | AF912-12-06BLK | AF912-12-06S |
| 3/4" to 1/2"   | AF912-12-08 | AF912-12-08BLK | AF912-12-08S |
| 1" to 3/8"     | AF912-16-06 | AF912-16-06BLK | AF912-16-06S |
| 1" to 1/2"     | AF912-16-08 | AF912-16-08BLK | AF912-16-08S |
| 1" to 3/4"     | AF912-16-12 | AF912-16-12BLK | AF912-16-12S |

## QUICK RELEASE

### Billet Fuel Sample Valve

Aeromotive's Billet Fuel Sample Valve is designed to simplify installation and make fuel checks a snap. It installs into any 1/8" NPT port and provides a duplicate 1/8" NPT port on the valve for installation of a fuel pressure gauge. When a fuel sample is required, rotate to the unlocked position, press for fuel sample and release, re-lock the valve and go race.

**Billet Fuel Sample Valve ARO15631**







### Quick Release Aluminium Fittings

Aeroflow's quick release fittings are a market break through. These light weight fittings are made from billet 6061-T6 aluminium. They are double anodized to safe guard your fittings against corrosion. They have been tested up to 15000psi and are a perfect choice for brake, clutch or fuel lines depending which seal you choose. They connect by hand in seconds. Perfect for anti-theft device. These fittings are designed for leak free release. Please refer application guide. Aeroflow's quick release fittings are also available with a heavy duty Titanium body.

**NOTE: EPDM seals must be used in brake applications. Viton seals are recommended for oiling applications. Buna N seals are recommended for all fuels except Nitromethane.**

| Part No    | Description                       |
|------------|-----------------------------------|
| AFQR103-03 | -3 EPDM Seal (Brake)              |
| AFQR101-04 | -4 Viton Seal (Fuel & Oil)        |
| AFQR101-06 | -6 Viton Seal (Fuel & Oil)        |
| AFQR101-08 | -8 Viton Seal (Fuel & Oil)        |
| AFQR101-10 | -10 Viton Seal (Fuel & Oil)       |
| AFQR201-06 | -6 BUNA Seal (Ethanol/ Methanol)  |
| AFQR201-08 | -8 BUNA Seal (Ethanol/ Methanol)  |
| AFQR201-10 | -10 BUNA Seal (Ethanol/ Methanol) |

**NOTE: For use in brake applications must use fittings with EPDM seal.**



### Quick Release Titanium Fittings

| Part No    | Description                 |
|------------|-----------------------------|
| AFQR104-03 | -3 EPDM Seal (Brake)        |
| AFQR102-06 | -6 Viton Seal (Fuel & Oil)  |
| AFQR102-08 | -8 Viton Seal (Fuel & Oil)  |
| AFQR102-10 | -10 Viton Seal (Fuel & Oil) |

**NOTE: For use in brake applications must use fittings with EPDM seal.**



### Quick Release Light Weight Titanium Fittings

**AFQR104-03SD** Quick Release -3 EPDM Seal Titanium (Brake)  
**NOTE: For use in brake applications must use fittings with EPDM seal.**



### Quick Release Stainless Steel Fittings

**AFQR105-03** Quick Release -3 EPDM Seal Black Stainless (Brake)  
**NOTE: For use in brake applications must use fittings with EPDM seal.**

### QUICK RELEASE BULKHEAD FITTINGS

Quick Release EPDM seal with bulkhead. For use with brake\* or clutch

**\*(NOT for road use Off-road and race use only)**

| Part No      | Description                           |
|--------------|---------------------------------------|
| AFQR103-03BH | Aluminium Quick Release with bulkhead |
| AFQR103-04BH | Aluminium Quick Release with bulkhead |
| AFQR104-03BH | Titanium Quick Release with bulkhead  |
| AFQR104-04BH | Titanium Quick Release with bulkhead  |

**NOT suitable for fuel or oil.**

### 3/8" Female Quick Connect to ORB-08 Port

More area and smoother transitions from the inlet to the outlet, resulting in less restriction than any other fitting line. The aeromotive line of custom fittings, adapters and hose-ends are a step above the norm, offering uncompromised fuel flow and positive sealing. Constructed of 6061 T6 aircraft grade Aluminium or stainless steel, each component is CNC-machined for precision fit and unmatched Flow. All billet aluminium fittings are anodized type II bright dip black for corrosion protection and unrivaled aesthetics. We offer a complete line of hard to find fittings from OEM specific connections to an adapters.  
**ARO15118 3/8 FEMALE QUICK CONNECT ORB-08**

**For Aeroflow Quick connect fuel fittings see page 135**



### GM Quick Connect Adapters

These handy fittings allow you to adapt AN fittings to the quick connect system used in late model GM fuel systems.

**5/16" Female Quick Connect to -6AN ORB Female ARO15117**  
**3/8" Female Quick Connect to -10AN ORB Female ARO15118**  
**3/8" Male Quick Connect to 2 x -8AN Male Flare ARO15116**

**For Aeroflow Quick connect adapters see page 135**

## FIREWALL HOSE RINGS



### Firewall Hose Rings

These aluminium firewall hose rings are an attractive way to run hoses or wiring looms through the firewall. Includes three 1" ID and one 3/4" ID hose rings.

**Aluminium Hose Ring Set - Satin**

**RPCR1001**

## O-RINGS & WASHERS



### Aluminium Washers (10 Pack)

| Part No   | Description        | I.D.          | Sizes         |
|-----------|--------------------|---------------|---------------|
| AF177-03  | Alloy Crush washer | -3AN          | 10mm - 3/8"   |
| AF177-04  | Alloy Crush washer | -4AN          | 11mm - 7/16"  |
| AF177-05  | Alloy Crush washer |               | 12mm - 1/2"   |
| AF177-06  | Alloy Crush washer | -6AN          | 14mm - 9/16"  |
| AF177-07  | Alloy Crush washer |               | 13mm - 33/64" |
| AF177-08  | Alloy Crush washer | -8AN          | 18mm          |
| AF177-10  | Alloy Crush washer | -10AN         | 22mm - 7/8"   |
| AF177-12  | Alloy Crush washer | -12AN         | 27mm          |
| AF177-16  | Alloy Crush washer | -16AN         | 33mm          |
| AF177-KIT | Aluminium washer   | -3AN to -20AN |               |

### Metric Aluminium Washers (10 Pack)

| Part No   | Description                | I.D. Sizes |
|-----------|----------------------------|------------|
| AF171-06  | Alloy Crush washer         | 6mm        |
| AF171-08  | Alloy Crush washer         | 8mm        |
| AF171-10  | Alloy Crush washer         | 10mm       |
| AF171-12  | Alloy Crush washer         | 12mm       |
| AF171-14  | Alloy Crush washer         | 14mm       |
| AF171-16  | Alloy Crush washer         | 16mm       |
| AF171-18  | Alloy Crush washer         | 18mm       |
| AF171-20  | Alloy Crush washer         | 20mm       |
| AF171-22  | Alloy Crush washer         | 22mm       |
| AF171-24  | Alloy Crush washer         | 24mm       |
| AF171-KIT | Aluminium washer M6 to M24 |            |

**KIT CONTAINS 10 OF EACH SIZE**

### BSPP Aluminium Washers (10 Pack)

| Part No   | Description                   | I.D. Sizes |
|-----------|-------------------------------|------------|
| AF172-01  | Alloy Crush washer            | 1/8"       |
| AF172-02  | Alloy Crush washer            | 1/4"       |
| AF172-03  | Alloy Crush washer            | 3/8"       |
| AF172-04  | Alloy Crush washer            | 1/2"       |
| AF172-05  | Alloy Crush washer            | 5/8"       |
| AF172-06  | Alloy Crush washer            | 3/4"       |
| AF172-KIT | Aluminium washer 1/8" to 3/4" |            |

**KIT CONTAINS 10 OF EACH SIZE**



### PTFE (Teflon) Washers (10 Pack)

| Part No   | Description                  | I.D. Sizes     |
|-----------|------------------------------|----------------|
| AF176-03  | Teflon washers -3AN          | 10mm - 3/8"    |
| AF176-04  | Teflon washers -4AN          | 11mm - 7/16"   |
| AF176-06  | Teflon washers -6AN          | 14mm - 9/16"   |
| AF176-08  | Teflon washers -8AN          | 19mm - 3/4"    |
| AF176-10  | Teflon washers -10AN         | 22mm - 7/8"    |
| AF176-12  | Teflon washers -12AN         | 27mm - 1-1/16  |
| AF176-16  | Teflon washers -16AN         | 33mm - 1-19/64 |
| AF176-KIT | Teflon washers -3AN to -20AN |                |

**KIT CONTAINS 10 OF EACH SIZE**



### EPR Rubber O-Rings (10 Pack)

EPR - Ethylene Propylene Rubber compatible with alcohol and nitromethane fuels.

| Part No   | Description                      |
|-----------|----------------------------------|
| AF175-03  | EPR Rubber O'ring -3AN           |
| AF175-04  | EPR Rubber O'ring -4AN           |
| AF175-06  | EPR Rubber O'ring -6AN           |
| AF175-08  | EPR Rubber O'ring -8AN           |
| AF175-10  | EPR Rubber O'ring -10AN          |
| AF175-12  | EPR Rubber O'ring -12AN          |
| AF175-16  | EPR Rubber O'ring -16AN          |
| AF175-20  | EPR Rubber O'ring -20AN          |
| AF175-KIT | EPR Rubber O'rings -3AN to -20AN |

**KIT CONTAINS 10 OF EACH SIZE**

### Viton Rubber O-Rings (10 Pack)

| Part No   | Description                        |
|-----------|------------------------------------|
| AF178-03  | Viton Rubber O'ring -3AN           |
| AF178-04  | Viton Rubber O'ring -4AN           |
| AF178-05  | Viton Rubber O'ring -5AN           |
| AF178-06  | Viton Rubber O'ring -6AN           |
| AF178-08  | Viton Rubber O'ring -8AN           |
| AF178-10  | Viton Rubber O'ring -10AN          |
| AF178-12  | Viton Rubber O'ring -12AN          |
| AF178-16  | Viton Rubber O'ring -16AN          |
| AF178-KIT | Viton Rubber O'rings -3AN to -20AN |

**KIT CONTAINS 10 OF EACH SIZE**

### BUNA N RUBBER O-RINGS (10 PACK)

For use with unleaded, alcohol and ethanol fuels

| Part No   | Description                       |
|-----------|-----------------------------------|
| AF174-03  | Buna Rubber O'ring -3AN           |
| AF174-04  | Buna Rubber O'ring -4AN           |
| AF174-05  | Buna Rubber O'ring -5AN           |
| AF174-06  | Buna Rubber O'ring -6AN           |
| AF174-08  | Buna Rubber O'ring -8AN           |
| AF174-10  | Buna Rubber O'ring -10AN          |
| AF174-12  | Buna Rubber O'ring -12AN          |
| AF174-16  | Buna Rubber O'ring -16AN          |
| AF174-KIT | Buna Rubber O'rings -3AN to -20AN |

**KIT CONTAINS 10 OF EACH SIZE**



### Stat-O-Seal (Pack of 10 Stat-o-seals)

Stat-O-Seals are manufactured with BUNA N rubber which is compatible with alcohol, ethanol and unleaded fuels.

| Part No  | Description       | I.D.  | Sizes   |
|----------|-------------------|-------|---------|
| AF179-03 | -3AN STAT-O-SEAL  | 3/8"  | 9.53mm  |
| AF179-04 | -4AN STAT-O-SEAL  | 7/16" | 11.11mm |
| AF179-06 | -6AN STAT-O-SEAL  | 9/16" | 14.29mm |
| AF179-08 | -8AN STAT-O-SEAL  | 3/4"  | 19.05mm |
| AF179-10 | -10AN STAT-O-SEAL | 7/8"  | 22.23mm |

## VALVES



### CHECK VALVES

Male to female AN outlets. Adjustable PSI

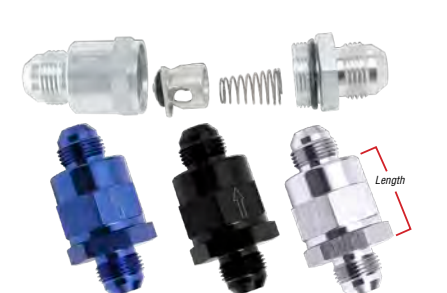
| AN | Blue     | Black       | Silver    |
|----|----------|-------------|-----------|
| -6 | AF613-06 | AF613-06BLK | AF613-06S |
| -8 | AF613-08 | AF613-08BLK | AF613-08S |



### SHUT OFF VALVES

Aeroflow's shut-off valves are also ideal for use as: • An emergency fuel shut-off • Anti-theft device  
• Drain valve • 300 PSI Max

| AN  | Blue      | Black        | Silver     |
|-----|-----------|--------------|------------|
| -4  | AF1000-04 | AF1000-04BLK | AF1000-04S |
| -6  | AF1000-06 | AF1000-06BLK | AF1000-06S |
| -8  | AF1000-08 | AF1000-08BLK | AF1000-08S |
| -10 | AF1000-10 | AF1000-10BLK | AF1000-10S |
| -12 | AF1000-12 | AF1000-12BLK | AF1000-12S |
| -16 | AF1000-16 | AF1000-16BLK | AF1000-16S |



### ONE WAY CHECK VALVES

Comes with 1.5 PSI spring

| AN  | Length | Blue    | Black    | Silver      |           |
|-----|--------|---------|----------|-------------|-----------|
| -6  | 29mm   | 1-9/64" | AF612-06 | AF612-06BLK | AF612-06S |
| -8  | 29mm   | 1-9/64" | AF612-08 | AF612-08BLK | AF612-08S |
| -10 | 35mm   | 1-3/8"  | AF612-10 | AF612-10BLK | AF612-10S |
| -12 | 35mm   | 1-3/8"  | AF612-12 | AF612-12BLK | AF612-12S |
| -16 | 35mm   | 1-3/8"  | AF612-16 | AF612-16BLK | AF612-16S |

### OPTIONAL 5 PSI SPRING

AF59-6121 Suits -6 and -8 check valve

AF59-6122 Suits -10 and -12 check valve

AF59-6123 Suits -16 check valve

Note: Spring can be easily removed to act as an inline roll over vent.

Supplied with Buna N O-ring and EPR O-ring for use with Nitro blended fuels





### Stepped One Way Check Valves

Aeroflow's new One Way Check Valves. These check valves can be dismantled and the spring inside removed to double up to become a Rollover Valve. Being stepped from -12 to -8AN makes it perfect to run a fuel return line when used with Aeroflow fuel cells.

| AN in | AN out | Blue        | Black          | Silver       |
|-------|--------|-------------|----------------|--------------|
| -12   | -8     | AF612-12-08 | AF612-12-08BLK | AF612-12-08S |

Note: Spring can be easily removed to act as a inline roll over vent. Supplied with Buna N O-ring and EPR O-ring for use with Nitro blended fuels



### ROLL OVER VALVE/VENT

| AN | Blue     | Black       | Silver    |
|----|----------|-------------|-----------|
| -6 | AF614-06 | AF614-06BLK | AF614-06S |
| -8 | AF614-08 | AF614-08BLK | AF614-08S |

### BOLT IN ROLL OVER VALVE/VENT

| AN  | Part No  |
|-----|----------|
| -6  | AF611-06 |
| -8  | AF611-08 |
| -10 | AF611-10 |
| -12 | AF611-12 |
| -16 | AF611-16 |



### Roll Over Valve / Vent

Aeroflow's Universal roll over valve can be screwed directly into an Aeroflow Fuel cell that has a -12 female thread. The top of the valve has a -8 ORB female thread and a stainless steel ball. It can be used with the AF996-12D, AF996-12S and AF996-12SS weld on or an AF924-12 Bulk Head nut with a choice of any -08 ORB to suit any plumbing solution. When the fitting is screwed into the top of the roll over valve it locks the ball.

| ORB to ORB | Blue     | Black       | Silver    |
|------------|----------|-------------|-----------|
| -12 to -8  | AF613-12 | AF613-12BLK | AF613-12S |



### Fuel Cell Tip Over Valve

Fuel cell tip over valves provide an attachment point for a -6AN or -8AN vent hose and seal off in the event of a roll over to prevent fuel spills.

|                     |               |
|---------------------|---------------|
| -6AN Tip Over Valve | JAZ834-006-11 |
| -8AN Tip Over Valve | JAZ834-008-11 |



### JAZ Roll Over Vent Valves Details

This vent valve design eliminates the need to plumb a vent/splash tube for a cleaner look that saves space. It features a vented cap and brass anti-splash filter to keep your fuel in the cell and is intended for exposed cells mounted behind the driver only, like those on many Comp and Super Comp Dragsters. Not legal for use on enclosed body cars where the driver is exposed to fumes. JAZ834-108-06



### Fuel Cell Tip Over Breather Valve

Filtered breather valve mounts directly to the fuel cell and seals off in the event of a roll over to prevent fuel spills.

|                              |               |
|------------------------------|---------------|
| -6AN Tip Over Breather Valve | JAZ834-206-06 |
| -8AN Tip Over Breather Valve | JAZ834-208-06 |



### Inline Shut Off Valve

Inline shut off valve features a female NPT at one end and male AN bulkhead at the other. 3/8" NPT to -6AN Shut Off Valve 3/8" NPT to -8AN Shut Off Valve



JAZE230502  
JAZE230503

## TOOLS & ACCESSORIES



### Hose Cutting Shears

Great for cutting all styles of Aeroflow hose including braided and rubber.

| Part No   | Description            |
|-----------|------------------------|
| AF98-2015 | Cuts -3 up to -20 Hose |



### 200 Series Hose Cutter

This ultra-sharp hand held cutter has been designed to use on our 200 series hose. These cutters will not leave residue as other methods of cutting does.

| Part No   | Description                           |
|-----------|---------------------------------------|
| AF98-2016 | Cuts -3 and -4 200 series teflon hose |



### Plastic Dust Caps & Plug Kit

This 96 piece of assorted sizes -3AN to -20AN caps and plugs fit 37 degree flared fittings and straight threaded ports. A must for keeping debris out of lines and hoses. Ideal for keeping internal components of fuel pumps, pressure regulators and dry sump sumps etc, clean during storage.

| Part No   | Description                           |
|-----------|---------------------------------------|
| AF98-2025 | 96 piece assorted sizes -3AN to -20AN |

## AN WRENCHES & VICE JAWS



### Vice Jaws

These vice jaws will securely hold the AN fittings without a hint of scratching the anodizing while you assemble the fitting. The back of the jaws have magnets which holds the jaw firmly in place. They come in two styles - billet aluminium and nylon.

| Part No   | Description                                       |
|-----------|---|
| AF98-2001 | Billet anodised Aluminium Vice Jaws Magnetic Back |
| AF98-2002 | Nylon Soft Vice Jaws Magnetic Back                |



### AN ADJUSTABLE GRIP WRENCH

Stubby Wrench kit comes with two wrenches, the small wrench features a 3.5" handle and will fit sizes from -3AN up to -10AN and the larger stubby features a 4.5" long handle and fits sizes from -3AN up to -20AN.

| Part No      | Colour |
|--------------|--------|
| AF98-2039    | BLUE   |
| AF98-2039BLK | BLACK  |
| AF98-2039S   | SILVER |



### AN Adjustable- Grip Spanner

This lightweight billet aluminium adjustable wrench with ergonomic grip, does the job in confined spaces is a must for any tool kit. Close tolerance machining gives a precise finish that is not normally found on standard wrenches.

| Part No      | Colour |
|--------------|--------|
| AF98-2003    | Blue   |
| AF98-2003BLK | Black  |
| AF98-2003S   | Silver |

Note: - Adjustable from sizes -3AN to -12AN

AN fitting alloy wrench set sold as a set or as individual pieces.



### AN Fitting Wrench Set

AN fitting Wrenches provide a perfect fit so they won't mark your fittings. All of our aluminium wrenches are anodized black and size stamped.

| Part No   | Description             |
|-----------|-------------------------|
| AF98-2005 | Alloy AN Wrench Set 7pc |

Note: - set Includes 7 sizes from -3AN to -16AN



### AN Wrench (Single)

| Part No        | AN Size | Colour |
|----------------|---------|--------|
| AF98-2005-1-03 | -3      | Black  |
| AF98-2005-1-04 | -4      | Black  |
| AF98-2005-1-06 | -6      | Black  |
| AF98-2005-1-08 | -8      | Black  |
| AF98-2005-1-10 | -10     | Black  |
| AF98-2005-1-12 | -12     | Black  |
| AF98-2005-1-16 | -16     | Black  |
| AF98-2005-1-20 | -20     | Black  |

B = B nut sizes

S = Socket nut sizes



### AN Fitting Double Ended Wrench Set

AN fitting Double Ended Wrenches provide a perfect fit so they won't mark your fittings. All of our aluminium wrenches are anodized black and size stamped. Fits both B-nuts and sockets.

| Part No   | Description                          |
|-----------|--------------------------------------|
| AF98-2004 | Alloy AN Double Ended Wrench Set 7pc |

Notes: - Includes 7 sizes from -3AN to -20AN



### AN Double Ended Wrench (Single)

| Part No           | AN Size     | Colour |
|-------------------|-------------|--------|
| AF98-2004-1-4-3   | -3 and -4   | Black  |
| AF98-2004-1-6-4   | -4 and -6   | Black  |
| AF98-2004-1-8-6   | -6 and -8   | Black  |
| AF98-2004-1-10-8  | -8 and -10  | Black  |
| AF98-2004-1-12-10 | -10 and -12 | Black  |
| AF98-2004-1-16-12 | -12 and -16 | Black  |
| AF98-2004-1-20-16 | -16 and -20 | Black  |

## WELD ON ACCESSORIES



### Weld On Diff Filler

1-1/2" O.D. steel bung with black anodised aluminium cap easy to weld to axle housing for use as diff oil filler.

| Part No  | Description                                 |
|----------|---|
| AF461-20 | 38.1mm (1-1/2") O.D. Weld-on diff breather. |



### Weld On Male AN Fittings

| AN  | Aluminium | Steel     | Stainless Steel |
|-----|-----------|-----------|-----------------|
| -4  | AF999-04D | AF999-04S | AF999-04SS      |
| -6  | AF999-06D | AF999-06S | AF999-06SS      |
| -8  | AF999-08D | AF999-08S | AF999-08SS      |
| -10 | AF999-10D | AF999-10S | AF999-10SS      |
| -12 | AF999-12D | AF999-12S | AF999-12SS      |
| -16 | AF999-16D | AF999-16S | AF999-16SS      |
| -20 | AF999-20D | AF999-20S | AF999-20SS      |



### Weld On Female NPT Fittings

| Thread      | Aluminium | Steel     | Stainless Steel |
|-------------|-----------|-----------|-----------------|
| 3.18mm 1/8" | AF998-02D | AF998-02S | AF998-02SS      |
| 6.35mm 1/4" | AF998-04D | AF998-04S | AF998-04SS      |
| 9.53mm 3/8" | AF998-06D | AF998-06S | AF998-06SS      |
| 12.7mm 1/2" | AF998-08D | AF998-08S | AF998-08SS      |
| 19mm 3/4"   | AF998-10D | AF998-10S | AF998-10SS      |
| 25.4mm 1"   | AF998-12D | AF998-12S | AF998-12SS      |



### Weld On Female ORB

| Thread | Aluminium | Steel     | Stainless Steel |
|--------|-----------|-----------|-----------------|
| -4     | AF996-04D | AF996-04S | AF996-04SS      |
| -6     | AF996-06D | AF996-06S | AF996-06SS      |
| -8     | AF996-08D | AF996-08S | AF996-08SS      |
| -10    | AF996-10D | AF996-10S | AF996-10SS      |
| -12    | AF996-12D | AF996-12S | AF996-12SS      |
| -16    | AF996-16D | AF996-16S | AF996-16SS      |



WELD ON EGT BUNG & CAP

EGT K-Style weld on 7/16"-20 Suits 6.35mm (1/4") probe  
AF989-04S CS1030 Steel  
AF989-04SS 316 Stainless Steel

WELD ON EGT BUNG ONLY

EGT K-Style weld on 7/16"-20 Suits 6.35mm (1/4") probe  
AF989-04S-01 CS1030 Steel  
AF989-04SS-01 316 Stainless Steel



Weld On O2 Sensor Bung & Plug

| Part No    | Description                  | Per Pack |
|------------|------------------------------|----------|
| AF991      | Weld on Steel CS1030         | Single   |
| AF991SS    | Weld on 304 Stainless steel  | Single   |
| AF992      | Screw in Zinc coated steel   | Single   |
| AF992SS    | Screw in 304 Stainless steel | Single   |
| AF991-25   | Weld on Steel CS1030         | 25 pack  |
| AF991SS-25 | Weld on 304 Stainless steel  | 25 pack  |
| AF992-25   | Screw in Zinc coated steel   | 25 pack  |
| AF992SS-25 | Screw in 304 Stainless steel | 25 pack  |

NOTE: - All Sensors have M18 x 1.5mm Thread.

Weld On Injector Bung (1 Per Pack)

| Part No | Description  |
|---------|--|
| AF888   | Weld on Injector Bung<br>14mm (9/16") & (5/8") 16mm<br>Female / 16mm (5/8") Male |



WELD-IN NOZZLE FITTINGS

1/16 NPT internal thread. 19mm (3/4") overall length

|             |                |
|-------------|----------------|
| AF994-01    | 8 Pack         |
| AF994-01-01 | Single fitting |

Aluminium Male Barb Weld On

| Part No  | Barb        |
|----------|-------------|
| AF997-06 | 9.52mm 3/8" |
| AF997-08 | 12.7mm 1/2" |
| AF997-10 | 15.8mm 5/8" |
| AF997-12 | 19mm 3/4"   |

BARB WELD ON

| Barb        | Part No  |
|-------------|----------|
| 5/16" 8mm   | AF995-05 |
| 3/8" 9.6mm  | AF995-06 |
| 1/2" 12.8mm | AF995-08 |

WELD ON FEMALE METRIC

|           |           |
|-----------|-----------|
| M6 x 1.00 | AF993-M6D |
| M8 x 1.25 | AF993-M8D |



Weld On Cap & Bung Assemblies

These weld on billet aluminium cap and bung assemblies can be used for custom tanks, valve covers or anywhere else a weld on filler cap is required.

| Description                                    | Part No.   |
|--|------------|
| Billet Cap and Bung Assembly, 1-7/16" Diameter | PFS08-0611 |
| Billet Cap and Bung Assembly, 3-1/8" Diameter  | PFS08-0621 |
| Billet Cap only, 1-7/16" Diameter              | PFS08-0612 |
| Billet Cap only, 3-1/8" Diameter               | PFS08-0622 |
| Billet Bung only, 1-7/16" Diameter             | PFS08-0613 |
| Billet Bung only, 3-1/8" Diameter              | PFS08-0623 |
| O-Ring only, 1-7/16" Diameter                  | PFS08-0614 |
| O-Ring only, 3-1/8" Diameter                   | PFS08-0624 |

Steel Cap & Bung Assemblies

These lightweight, non-vented caps feature positive grip finger notches and quick-starting course threads. Caps are available in anodized black, red, blue, silver or polished aluminium. Each is standard with a radial squeeze O-ring seal and steel weld-in bung.

| Cap Diam. | Thread    | Colour | Part No.  |
|-----------|-----------|--------|-----------|
| 2-3/4"    | 2-1/4"-10 | Silver | PWC73-773 |



Billet Alloy Weld On Filler & Cap

| Bore   |        | Black       | Blue       | Gold      | Polished  | Red       | Silver    | Raw      | Purple      | Height |
|--------|--------|-------------|------------|-----------|-----------|-----------|-----------|----------|-------------|--------|
| 25.4mm | 1"     | AF460-16BLK | AF460-16BL | AF460-16G | AF460-16P | AF460-16R | AF460-16S | AF460-16 | AF460-16PUR | 27.5mm |
| 38.1mm | 1-1/2" | AF460-24BLK | AF460-24BL | AF460-24G | AF460-24P | AF460-24R | AF460-24S | AF460-24 | AF460-24PUR | 35mm   |
| 50.8mm | 2"     | AF460-32BLK | AF460-32BL | AF460-32G | AF460-32P | AF460-32R | AF460-32S | AF460-32 | AF460-32PUR | 35.5mm |
| 63.5mm | 2-1/2" | AF460-40BLK | AF460-40BL | AF460-40G | AF460-40P | AF460-40R | AF460-40S | AF460-40 | AF460-40PUR | 37.5mm |
| 76.2mm | 3"     | AF460-48BLK | AF460-48BL | AF460-48G | AF460-48P | AF460-48R | AF460-48S | AF460-48 | AF460-48PUR | 39.5mm |

BILLET ALLOY CAPS Note: Cap only NO neck included

| Bore   |        | Black          | Blue          | Gold         | Polished     | Red          | Silver       | Raw         | Purple         |
|--------|--------|----------------|---------------|--------------|--------------|--------------|--------------|-------------|----------------|
| 25.4mm | 1"     | AF59-460-16BLK | AF59-460-16BL | AF59-460-16G | AF59-460-16P | AF59-460-16R | AF59-460-16S | AF59-460-16 | AF59-460-16PUR |
| 38.1mm | 1-1/2" | AF59-460-24BLK | AF59-460-24BL | AF59-460-24G | AF59-460-24P | AF59-460-24R | AF59-460-24S | AF59-460-24 | AF59-460-24PUR |
| 50.8mm | 2"     | AF59-460-32BLK | AF59-460-32BL | AF59-460-32G | AF59-460-32P | AF59-460-32R | AF59-460-32S | AF59-460-32 | AF59-460-32PUR |
| 63.5mm | 2-1/2" | AF59-460-40BLK | AF59-460-40BL | AF59-460-40G | AF59-460-40P | AF59-460-40R | AF59-460-40S | AF59-460-40 | AF59-460-40PUR |
| 76.2mm | 3"     | AF59-460-48BLK | AF59-460-48BL | AF59-460-48G | AF59-460-48P | AF59-460-48R | AF59-460-48S | AF59-460-48 | AF59-460-48PUR |



BILLET CAP & NECK SIZE CHART

| Part No | Bore   | Neck O.D. | Cap I.D.        |
|---------|--------|-----------|-----------------|
| -16     | 25mm   | 1"        | 31mm 1-7/32"    |
| -24     | 38mm   | 1-1/2"    | 44mm 1-47/64"   |
| -32     | 50.8mm | 2"        | 60mm 2-3/8"     |
| -40     | 63.5mm | 2-1/2"    | 73.8mm 2-29/32" |
| -48     | 76.2mm | 3"        | 86.7mm 3-27/64" |

REPLACEMENT O-RINGS FOR BILLET ALLOY CAPS

Kit includes 1x EPR O-ring and 1x Buna N O-ring. This kit is to replace the standard viton o-ring for Nitro and methanol / E85 applications.

| Bore          | Part No      |
|---------------|--------------|
| 25.4mm 1"     | AF460-16-KIT |
| 38.1mm 1-1/2" | AF460-24-KIT |
| 50.8mm 2"     | AF460-32-KIT |
| 63.5mm 2-1/2" | AF460-40-KIT |
| 76.2mm 3"     | AF460-48-KIT |

REPLACEMENT O-RINGS FOR LOW PROFILE BILLET ALLOY CAPS

Kit includes 1x EPR O-ring and 1x Buna N O-ring.

| Bore          | Part No     |
|---------------|-------------|
| 38.1mm 1-1/2" | AF59-465-24 |
| 50.8mm 2"     | AF59-465-32 |
| 63.5mm 2-1/2" | AF59-465-40 |
| 76.2mm 3"     | AF59-465-48 |

Stainless Steel Weld On Neck Only

| Bore   |        | Stainless Steel |
|--------|--------|-----------------|
| 25.4mm | 1"     | AF460-16BSS     |
| 38.1mm | 1-1/2" | AF460-24BSS     |
| 50.8mm | 2"     | AF460-32BSS     |
| 63.5mm | 2-1/2" | AF460-40BSS     |
| 76.2mm | 3"     | AF460-48BSS     |

Note: Neck only NO CAP included

LOW PROFILE BILLET ALLOY WELD ON FILLER & CAP

AeroFlow's lightweight, non-vented filler caps feature a low profile aluminium weld-on which make them perfect for tight clearance applications. These caps are manufactured from 6061-T6 aluminium and are supplied with a BUNA-N (great for a wide range of fuels and oils) and EPR O-Ring seals (for use with Nitro methane fuels). Available 1-1/2", 2", 2-1/2" and 3" diameters in blue, red, black, gold, purple, raw, polished and silver anodized finishes.

| Bore   |        | Black       | Blue       | Gold      | Polished  | Red       | Silver    | Raw      | Purple      | Height |
|--------|--------|-------------|------------|-----------|-----------|-----------|-----------|----------|-------------|--------|
| 38.1mm | 1-1/2" | AF465-24BLK | AF465-24BL | AF465-24G | AF465-24P | AF465-24R | AF465-24S | AF465-24 | AF465-24PUR | 20mm   |
| 50.8mm | 2"     | AF465-32BLK | AF465-32BL | AF465-32G | AF465-32P | AF465-32R | AF465-32S | AF465-32 | AF465-32PUR | 20mm   |
| 63.5mm | 2-1/2" | AF465-40BLK | AF465-40BL | AF465-40G | AF465-40P | AF465-40R | AF465-40S | AF465-40 | AF465-40PUR | 20mm   |
| 76.2mm | 3"     | AF465-48BLK | AF465-48BL | AF465-48G | AF465-48P | AF465-48R | AF465-48S | AF465-48 | AF465-48PUR | 20mm   |

Aluminium Cap & Bung Assemblies

These lightweight, non-vented caps feature positive grip finger notches and quick-starting course threads. Caps are available in anodized black, red, blue, silver or polished aluminium. Each is standard with a radial squeeze O-ring seal and aluminium weld-in bung.

| Cap Diam. | Thread    | Colour   | Part No.  |
|-----------|-----------|----------|-----------|
| 1-5/8"    | 1-1/4"-12 | Black    | PWC73-735 |
| 1-5/8"    | 1-1/4"-12 | Red      | PWC73-736 |
| 1-5/8"    | 1-1/4"-12 | Blue     | PWC73-737 |
| 1-5/8"    | 1-1/4"-12 | Silver   | PWC73-738 |
| 1-5/8"    | 1-1/4"-12 | Polished | PWC73-739 |
| 2"        | 1-1/2"-12 | Black    | PWC73-755 |
| 2"        | 1-1/2"-12 | Red      | PWC73-756 |
| 2"        | 1-1/2"-12 | Blue     | PWC73-757 |
| 2"        | 1-1/2"-12 | Silver   | PWC73-758 |
| 2"        | 1-1/2"-12 | Polished | PWC73-759 |



HOSE CLAMPS

Sold in packs of 10



STAINLESS HOSE CLAMPS

| Part No   | Diameter (I.D.)                           |
|-----------|---|
| AF23-0612 | 6-12mm (15/64" - 15/32") hose clamp       |
| AF23-0916 | 9-16mm (23/64" - 41/64") hose clamp       |
| AF23-1219 | 12-19mm (15/32" - 3/4") hose clamp        |
| AF23-1625 | 16-25mm (41/64" - 1") hose clamp          |
| AF23-1832 | 18-32mm (23/32" - 1-17/64") hose clamp    |
| AF23-2144 | 21-44mm (53/64" - 1-47/64") hose clamp    |
| AF23-2751 | 27-51mm (1-1/16" - 2-1/64") hose clamp    |
| AF23-3357 | 33-57mm (1-5/16" - 2-1/4") hose clamp     |
| AF23-4670 | 46-70mm (1-13/16" - 2-9/64") hose clamp   |
| AF23-6083 | 60-83mm (2-3/8" - 3-167/64") hose clamp   |
| AF23-7692 | 76-92mm (3" - 3-5/8") hose clamp          |
| AF23-9114 | 91-114mm (3-19/32" - 4-31/64") hose clamp |
| AF23-1352 | 130-152mm (5-1/8" - 5-63/64") hose clamp  |



## Pro Style Hose or Wire Clamps

1 - hole clamps hold various hose/wire sizes - set of 4

|          |       |        |
|----------|-------|--------|
| RPCR6085 | 3/16" | 4.5 mm |
| RPCR6086 | 1/4"  | 6 mm   |
| RPCR6087 | 5/16" | 7.7 mm |
| RPCR6088 | 3/8"  | 9.5 mm |



## BILLET P - CLAMPS (Singles)

| Blue     | Red       | Black       | Silver    |
|----------|-----------|-------------|-----------|
| AF157-03 | AF157-03R | AF157-03BLK | AF157-03S |
| AF157-04 | AF157-04R | AF157-04BLK | AF157-04S |
| AF157-05 | AF157-05R | AF157-05BLK | AF157-05S |
| AF157-06 | AF157-06R | AF157-06BLK | AF157-06S |
| AF157-07 | AF157-07R | AF157-07BLK | AF157-07S |
| AF157-08 | AF157-08R | AF157-08BLK | AF157-08S |
| AF157-09 | AF157-09R | AF157-09BLK | AF157-09S |
| AF157-10 | AF157-10R | AF157-10BLK | AF157-10S |
| AF157-12 | AF157-12R | AF157-12BLK | AF157-12S |
| AF157-15 | AF157-15R | AF157-15BLK | AF157-15S |
| AF157-17 | AF157-17R | AF157-17BLK | AF157-17S |

Note: Mounting hole diameter is 4mm (5/32")

NOTE: please refer to size guide to make sure you choose the correct clamps to suit your hoses.

## BILLET P - CLAMPS 10 PACKS

To SUIT 4.76mm 3/16" I.D. HARD LINE

| Blue        | Red          | Black          | Silver       |
|-------------|--------------|----------------|--------------|
| AF157-03-10 | AF157-03R-10 | AF157-03BLK-10 | AF157-03S-10 |

## P-Clamps & Hose Separators Size Guide

| Part No | I.D.   | Hard Line | Braided Hose |
|---------|--------|-----------|--------------|
| -03     | 4.7mm  | 3/16"     | 3/16"        |
| -04     | 6.4mm  | 1/4"      | 1/4"         |
| -05     | 7.9mm  | 5/16"     | 5/16"        |
| -06     | 9.5mm  | 3/8"      | 3/8"         |
| -07     | 11.1mm | 7/16"     | 7/16"        |
| -08     | 12.7mm | 1/2"      | 1/2"         |
| -09     | 14.2mm | 9/16"     | 9/16"        |
| -10     | 15.9mm | 5/8"      | 5/8"         |
| -12     | 19.2mm | 3/4"      | 3/4"         |
| -15     | 23.8mm | 15/16"    | 15/16"       |
| -17     | 27.3mm | 1-5/16"   | 1-5/16"      |



## Cushioned P-Clamps

| I.D.        | Blue     | Black       | Silver    |
|-------------|----------|-------------|-----------|
| 4.7mm 3/16" | AF158-03 | AF158-03BLK | AF158-03S |
| 6.3mm 1/4"  | AF158-04 | AF158-04BLK | AF158-04S |
| 8mm 5/16"   | AF158-05 | AF158-05BLK | AF158-05S |
| 9.5mm 3/8"  | AF158-06 | AF158-06BLK | AF158-06S |

## 5 PACKS

|                 |          |             |           |
|-----------------|----------|-------------|-----------|
| 12.6mm 1/2"     | AF158-08 | AF158-08BLK | AF158-08S |
| 14.3mm 9/16"    | AF158-09 | AF158-09BLK | AF158-09S |
| 15.8mm 5/8"     | AF158-10 | AF158-10BLK | AF158-10S |
| 19mm 3/4"       | AF158-12 | AF158-12BLK | AF158-12S |
| 25mm 1"         | AF158-16 | AF158-16BLK | AF158-16S |
| 28.5mm 1-1/8"   | AF158-18 | AF158-18BLK | AF158-18S |
| 31.8mm 1-41/64" | AF158-20 | AF158-20BLK | AF158-20S |
| 38mm 1-1/2"     | AF158-24 | AF158-24BLK | AF158-24S |
| 44.5mm 1-3/4"   | AF158-28 | AF158-28BLK | AF158-28S |
| 47.6mm 1-7/8"   | AF158-30 | AF158-30BLK | AF158-30S |
| 50.8mm 2"       | AF158-32 | AF158-32BLK | AF158-32S |

## Cushioned P-Clamps Size Guide

| I.D.            | Hard Line | Braided Hose |
|-----------------|-----------|--------------|
| 4.7mm 3/16"     | 3/16"     | 3/16"        |
| 6.3mm 1/4"      | 1/4"      | 1/4"         |
| 8mm 5/16"       | 5/16"     | 5/16"        |
| 9.5mm 3/8"      | 3/8"      | 3/8"         |
| 12.6mm 1/2"     | 1/2"      | 1/2"         |
| 15.8mm 5/8"     | 5/8"      | 5/8"         |
| 19mm 3/4"       | 3/4"      | 3/4"         |
| 25mm 1"         | 1"        | 1"           |
| 28.5mm 1-1/8"   | 1-1/8"    | 1-1/8"       |
| 31.8mm 1-41/64" | 1-41/64"  | 1-41/64"     |
| 38mm 1-1/2"     | 1-1/2"    | 1-1/2"       |
| 44.5mm 1-3/4"   | 1-3/4"    | 1-3/4"       |
| 47.6mm 1-7/8"   | 1-7/8"    | 1-7/8"       |
| 50.8mm 2"       | 2"        | 2"           |



## Stepped Billet Dual Hose Separators

| Blue        | Red          | Black          |
|-------------|--------------|----------------|
| AF156-07-09 | AF156-07-09R | AF156-07-09BLK |
| AF156-07-10 | AF156-07-10R | AF156-07-10BLK |
| AF156-09-10 | AF156-09-10R | AF156-09-10BLK |

| Silver       | Titanium     |
|--------------|--------------|
| AF156-07-09S | AF156-07-09T |
| AF156-07-10S | AF156-07-10T |
| AF156-09-10S | AF156-09-10T |

AF156-07-10T



## Billet Dual Hose Separators

| Blue     | Red       | Black       | Silver    | Titanium  |
|----------|-----------|-------------|-----------|-----------|
| AF156-03 | AF156-03R | AF156-03BLK | AF156-03S | AF156-03T |
| AF156-04 | AF156-04R | AF156-04BLK | AF156-04S | AF156-04T |
| AF156-05 | AF156-05R | AF156-05BLK | AF156-05S | AF156-05T |
| AF156-06 | AF156-06R | AF156-06BLK | AF156-06S | AF156-06T |
| AF156-07 | AF156-07R | AF156-07BLK | AF156-07S | AF156-07T |
| AF156-08 | AF156-08R | AF156-08BLK | AF156-08S | AF156-08T |
| AF156-09 | AF156-09R | AF156-09BLK | AF156-09S | AF156-09T |
| AF156-10 | AF156-10R | AF156-10BLK | AF156-10S | AF156-10T |
| AF156-12 | AF156-12R | AF156-12BLK | AF156-12S | AF156-12T |
| AF156-15 | AF156-15R | AF156-15BLK | AF156-15S | AF156-15T |
| AF156-17 | AF156-17R | AF156-17BLK | AF156-17S | AF156-17T |



AF156-08T

## INTERCOOLER CLAMPS



## INTERCOOLER ALUMINIUM PIPE CLAMP

Aeroflow's Intercooler Aluminium Pipe Clamps are made from billet 6061-T6 lightweight aluminium. It has a double O-ring grooved sleeve offering protection, absolute sealing and flexibility. Easy bolt together design outer ring which is hard anodized for robustness and wear resistance. The clamps are designed for all types of applications including turbo piping, intercooler piping, cold air intakes and custom applications.

| Part No      | Finish   | Diameter (I.D.) |
|--------------|----------|-----------------|
| AF25-2000    | Polished | 2"              |
| AF25-2000BLK | Black    | 2"              |
| AF25-2500    | Polished | 2-1/2"          |
| AF25-2500BLK | Black    | 2-1/2"          |
| AF25-3000    | Polished | 3"              |
| AF25-3000BLK | Black    | 3"              |
| AF25-3500    | Polished | 3-1/2"          |
| AF25-3500BLK | Black    | 3-1/2"          |
| AF25-4000    | Polished | 4"              |
| AF25-4000BLK | Black    | 4"              |

## Replacement O-Rings

|           |                                   |
|-----------|-----------------------------------|
| AF59-2520 | O-ring for 2" clamp (AF25-2000)   |
| AF59-2525 | O-ring for 2.5" clamp (AF25-2500) |
| AF59-2530 | O-ring for 3" clamp (AF25-3000)   |
| AF59-2535 | O-ring for 3.5" clamp (AF25-3500) |
| AF59-2540 | O-ring for 4" clamp (AF25-4000)   |

## SILICONE HOSE CLAMPS



Sold Individually

## STAINLESS T-BOLT CLAMPS

| Part No   | Diameter (I.D.)                             |
|-----------|---|
| AF24-4447 | 44-47mm (1-7/64" - 1-55/64") T bolt clamp   |
| AF24-4851 | 48-51mm (1-57/64" - 2-1/64") T bolt clamp   |
| AF24-5255 | 52-55mm (2-3/64" - 2-11/64") T bolt clamp   |
| AF24-5659 | 56-59mm (2-13/64" - 2-21/64") T bolt clamp  |
| AF24-6063 | 60-63mm (2-3/8" - 2-31/64") T bolt clamp    |
| AF24-6467 | 64-67mm (2-17/32" - 2-41/64") T bolt clamp  |
| AF24-6873 | 68-73mm (2-11/16" - 2-7/8") T bolt clamp    |
| AF24-7479 | 74-79mm (2-59/64" - 3-7/64") T bolt clamp   |
| AF24-8085 | 80-85mm (3-9/64" - 3-11/32") T bolt clamp   |
| AF24-8691 | 86-91mm (3-3/8" - 3-37/64") T bolt clamp    |
| AF24-9297 | 92-97mm (3-5/8" - 3-13/16") T bolt clamp    |
| AF24-9813 | 98-103mm (3-55/64" - 4-3/64") T bolt clamp  |
| AF24-1412 | 104-112mm (4-3/32" - 4-13/32") T bolt clamp |
| AF24-1119 | 131-139mm (5-5/32" - 5-15/32") T bolt clamp |

## Billet Hose

## Separators

Billet Specialties hose separators are precision machined from 6061-T6 billet aluminium and polished to an industry leading mirror finish. Sold individually with stainless steel bolt.

| Hose OD     | Part No. | Hose OD       | Part No. |
|-------------|----------|---------------|----------|
| .440 x .540 | BS68020  | .734 x .969   | BS68425  |
| .440 x .630 | BS68025  | .781 x .781   | BS68520  |
| .500 x .500 | BS68120  | .781 x .906   | BS68525  |
| .540 x .630 | BS68125  | .890 x .969   | BS68625  |
| .562 x .562 | BS68220  | .906 x .906   | BS68720  |
| .562 x .625 | BS68225  | .906 x 1.015  | BS68725  |
| .625 x .625 | BS68320  | .906 x 1.125  | BS68729  |
| .625 x .781 | BS68325  | 1.015 x 1.015 | BS68820  |
| .734 x .890 | BS68420  |               |          |



## Dual S/S Hardline Clamps

|             |                               |         |
|-------------|-------------------------------|---------|
| AF300-06-01 | 4.7mm (3/16") & 9.5mm (3/8")  | 12 Pack |
| AF300-06-05 | 7.93mm (5/16") & 9.5mm (3/8") | 12 Pack |



## Slyder Hose Clamps

|             |               |
|-------------|---------------|
| VA31102-VUR | 5/8" Clamp    |
| VA31103-VUR | 3/4" Clamp    |
| VA31107-VUR | 1-1/4" Clamp  |
| VA31104-VUR | 1-1/2" Clamp  |
| VA31105-VUR | 1-9/16" Clamp |
| VA31106-VUR | 1-3/4" Clamp  |



## EFI CLAMPS Pack of 10

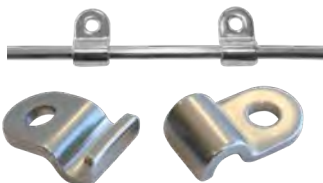
| Part No   | Diameter (I.D.)  |
|-----------|--|
| AF26-0911 | Suits 1/4" (-4AN) hose adjustable from 9mm to 11mm                   |
| AF26-1416 | Suits 5/16" (-5AN) and 3/8" (-6AN) hose adjustable from 14mm to 16mm |



## VACUUM HOSE SPRING CLAMPS

## Pack of 10

| Part no     | Suits                                    |
|-------------|--|
| AF27-012-10 | Suits AF9031-012 and AF9231-012 Vac Hose |
| AF27-016-10 | Suits AF9031-016 and AF9231-016 Vac Hose |
| AF27-018-10 | Suits AF9031-018 and AF9231-018 Vac Hose |
| AF27-025-10 | Suits AF9031-025 and AF9231-025 Vac Hose |
| AF27-031-10 | Suits AF9031-031 and AF9231-031 Vac Hose |
| AF27-038-10 | Suits AF9031-038 and AF9231-038 Vac Hose |



## S/S HARDLINE CLAMPS

|          |                                       |
|----------|---------------------------------------|
| AF300-00 | 4.7mm (3/16") hardline Clamps 12 Pack |
| AF300-01 | 9.5mm (3/8") hardline Clamps 12 Pack  |



### T-Bolt Hose Clamps

These T-Bolt hose clamps are manufactured by Gates. They are high strength, constant torque design suitable for silicone turbo hose and all other applications that require a high quality clamp. For use with Thermal-Flex hose, match the hose ID to the Thermal-Flex hose size.

#### Heavy Duty Steel

| Part No. | Hose ID | Grip Range |
|----------|---------|------------|
| THC3152  | 1.75"   | 52-55mm    |
| THC3156  | 2.00"   | 56-59mm    |
| THC3160  |         | 60-63mm    |
| THC3164  | 2.25"   | 64-67mm    |
| THC3168  | 2.50"   | 68-73mm    |
| THC3174  | 2.75"   | 74-79mm    |
| THC3180  |         | 80-85mm    |
| THC3186  | 3.00"   | 86-91mm    |
| THC3192  | 3.25"   | 92-97mm    |
| THC3198  | 3.75"   | 98-103mm   |
| THC31104 | 4.25"   | 104-112mm  |

#### Heavy Duty Stainless Steel

| Part No. | Hose ID | Grip Range |
|----------|---------|------------|
| THC3352  | 1.75"   | 52-55mm    |
| THC3356  | 2.00"   | 56-59mm    |
| THC3360  |         | 60-63mm    |
| THC3364  | 2.25"   | 64-67mm    |
| THC3368  | 2.50"   | 68-73mm    |
| THC3374  | 2.75"   | 74-79mm    |
| THC3380  |         | 80-85mm    |
| THC3386  | 3.00"   | 86-91mm    |
| THC3392  | 3.25"   | 92-97mm    |
| THC3398  | 3.75"   | 98-103mm   |
| THC33104 | 4.25"   | 104-112mm  |



### STRAIGHT 1 METER (3.3 FOOT) LONG ALUMINIUM TUBE

| Diameter (O.D.) | Part No     | Wall  |
|-----------------|-------------|-------|
| 1-1/4"          | AF8601-125L | 1/16" |
| 1-1/2"          | AF8601-150L | 1/16" |
| 1-3/4"          | AF8601-175L | 1/16" |
| 2"              | AF8601-200L | 1/16" |
| 2-1/4"          | AF8601-225L | 1/16" |
| 2-1/2"          | AF8601-250L | 5/64" |
| 2-3/4"          | AF8601-275L | 5/64" |
| 3"              | AF8601-300L | 5/64" |
| 3-1/2"          | AF8601-350L | 5/64" |
| 4"              | AF8601-400L | 5/64" |
| 5"              | AF8601-500L | 1/8"  |



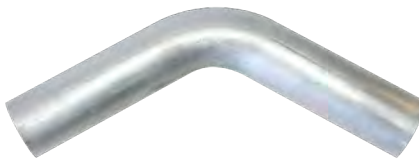
### 90° ALUMINIUM MANDREL BEND

| Diameter (O.D.) | Part No    | Wall  | Leg                 |
|-----------------|------------|-------|---------------------|
| 2"              | AF8607-200 | 1/16" | 1.63mm 5-1/2" 140mm |
| 2-1/2"          | AF8607-250 | 5/64" | 2.03mm 5-1/2" 140mm |
| 3"              | AF8607-300 | 5/64" | 2.03mm 5-1/2" 140mm |
| 3-1/2"          | AF8607-350 | 5/64" | 2.03mm 6-3/16 165mm |
| 4"              | AF8607-400 | 5/64" | 2.03mm 7-9/32 185mm |



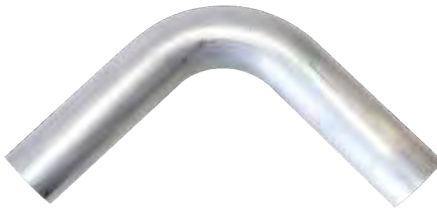
### 135° ALUMINIUM MANDREL BEND

| Diameter (O.D.) | Part No    | Wall  | Leg                 |
|-----------------|------------|-------|---------------------|
| 1-1/4"          | AF8602-125 | 1/16" | 1.63mm 5-1/2" 140mm |
| 1-1/2"          | AF8602-150 | 1/16" | 1.63mm 5-1/2" 140mm |
| 1-3/4"          | AF8602-175 | 1/16" | 1.63mm 5-1/2" 140mm |
| 2"              | AF8602-200 | 1/16" | 1.63mm 5-1/2" 140mm |
| 2-1/4"          | AF8602-225 | 1/16" | 1.63mm 5-1/2" 140mm |
| 2-1/2"          | AF8602-250 | 5/64" | 2.03mm 5-1/2" 140mm |
| 2-3/4"          | AF8602-275 | 5/64" | 2.03mm 5-1/2" 140mm |
| 3"              | AF8602-300 | 5/64" | 2.03mm 5-1/2" 140mm |
| 3-1/2"          | AF8602-350 | 5/64" | 2.03mm 6-3/16 165mm |
| 4"              | AF8602-400 | 5/64" | 2.03mm 7-9/32 185mm |
| 5"              | AF8602-500 | 1/8"  | 3.00mm 7-9/32 185mm |



### 180° ALUMINIUM MANDREL BEND

| Diameter (O.D.) | Part No    | Wall  | Leg                 |
|-----------------|------------|-------|---------------------|
| 2"              | AF8608-200 | 1/16" | 1.63mm 5-1/2" 140mm |
| 2-1/2"          | AF8608-250 | 5/64" | 2.03mm 5-1/2" 140mm |
| 3"              | AF8608-300 | 5/64" | 2.03mm 5-1/2" 140mm |
| 3-1/2"          | AF8608-350 | 5/64" | 2.03mm 6-3/16 165mm |
| 4"              | AF8608-400 | 5/64" | 2.03mm 7-9/32 185mm |



### 270° ALUMINIUM MANDREL BEND

| Diameter (O.D.) | Part No    | Wall  | Leg                 |
|-----------------|------------|-------|---------------------|
| 1-1/4"          | AF8603-125 | 1/16" | 1.63mm 5-1/2" 140mm |
| 1-1/2"          | AF8603-150 | 1/16" | 1.63mm 5-1/2" 140mm |
| 1-3/4"          | AF8603-175 | 1/16" | 1.63mm 5-1/2" 140mm |
| 2"              | AF8603-200 | 1/16" | 1.63mm 5-1/2" 140mm |
| 2-1/4"          | AF8603-225 | 1/16" | 1.63mm 5-1/2" 140mm |
| 2-1/2"          | AF8603-250 | 5/64" | 2.03mm 5-1/2" 140mm |
| 2-3/4"          | AF8603-275 | 5/64" | 2.03mm 5-1/2" 140mm |
| 3"              | AF8603-300 | 5/64" | 2.03mm 5-1/2" 140mm |
| 3-1/2"          | AF8603-350 | 5/64" | 2.03mm 6-3/16 165mm |
| 4"              | AF8603-400 | 5/64" | 2.03mm 7-9/32 185mm |
| 5"              | AF8603-500 | 1/8"  | 3.00mm 7-9/32 185mm |



### 135° ALUMINIUM MANDREL BEND

| Diameter (O.D.) | Part No    | Wall  | Leg                 |
|-----------------|------------|-------|---------------------|
| 2"              | AF8605-200 | 1/16" | 1.63mm 5-1/2" 140mm |
| 2-1/2"          | AF8605-250 | 5/64" | 2.03mm 5-1/2" 140mm |
| 3"              | AF8605-300 | 5/64" | 2.03mm 5-1/2" 140mm |
| 3-1/2"          | AF8605-350 | 5/64" | 2.03mm 6-3/16 165mm |
| 4"              | AF8605-400 | 5/64" | 2.03mm 7-9/32 185mm |



### 180° ALUMINIUM MANDREL BEND

| Diameter (O.D.) | Part No    | Wall  | Leg                 |
|-----------------|------------|-------|---------------------|
| 2"              | AF8606-200 | 1/16" | 1.63mm 5-1/2" 140mm |
| 2-1/2"          | AF8606-250 | 5/64" | 2.03mm 5-1/2" 140mm |
| 3"              | AF8606-300 | 5/64" | 2.03mm 5-1/2" 140mm |
| 3-1/2"          | AF8606-350 | 5/64" | 2.03mm 6-3/16 165mm |
| 4"              | AF8606-400 | 5/64" | 2.03mm 7-9/32 185mm |



### ALUMINIUM TRANSITION CONE

| Diameter (O.D.) | Part No | Radius                       | Length     |
|-----------------|---------|------------------------------|------------|
| AF8688-2050     |         | 2" / 50.8mm up to 5" / 127mm | 4" / 100mm |



### ALUMINIUM DONUT

| Diameter (O.D.) | Part No    | Wall  | Radius        |
|-----------------|------------|-------|---------------|
| 1"              | AF8610-100 | 5/64" | 2.03mm .075:1 |
| 2"              | AF8610-200 | 5/64" | 2.03mm .075:1 |
| 2-1/2"          | AF8610-250 | 5/64" | 2.03mm .075:1 |
| 3"              | AF8610-300 | 5/64" | 2.03mm .075:1 |
| 3-1/2"          | AF8610-350 | 5/64" | 2.03mm .075:1 |
| 4"              | AF8610-400 | 5/64" | 2.03mm .075:1 |
| 5"              | AF8610-500 | 1/8"  | 3.00mm .075:1 |



### ALUMINIUM HALF DONUT

| Diameter (O.D.) | Part No    | Wall  | Radius        |
|-----------------|------------|-------|---------------|
| 1"              | AF8600-100 | 5/64" | 2.03mm .075:1 |
| 2"              | AF8600-200 | 5/64" | 2.03mm .075:1 |
| 2-1/2"          | AF8600-250 | 5/64" | 2.03mm .075:1 |
| 3"              | AF8600-300 | 5/64" | 2.03mm .075:1 |
| 3-1/2"          | AF8600-350 | 5/64" | 2.03mm .075:1 |
| 4"              | AF8600-400 | 5/64" | 2.03mm .075:1 |
| 5"              | AF8600-500 | 1/8"  | 3.00mm .075:1 |

## ALUMINIUM TUBE

### ALUMINIUM TUBE AND MANDREL BENDS

AeroFlow Performance has introduced a new range of quality universal aluminium bends. Our mandrel bends are premium quality T6063 grade aluminium. Our bends are perfect for intercooler, turbocharger, supercharger and intake pipes. These pipes will not corrode or rust like coated or painted steel pipes and are much lighter than stainless pipes. AeroFlow's aluminium, when welding produces contaminant free beads, for a show quality welding job!

NOTE: LEG SIZES ARE APPROXIMATE AND MAY VARY.



### STANDARD DIMENSIONS

| Size (O.D.) | Wall        | CLR        | LEG                |
|-------------|-------------|------------|--------------------|
| 2"          | 51mm 1/16"  | 3"         | 78mm 5-1/2" 140mm  |
| 2-1/2"      | 63mm 5/64"  | 3-3/4"     | 95mm 5-1/2" 140mm  |
| 3"          | 75mm 5/64"  | 4-31/64"   | 114mm 5-1/2" 140mm |
| 3-1/2"      | 88mm 5/64"  | 5-7/64"    | 134mm 6-3/16 165mm |
| 4"          | 102mm 5/64" | 5-29/32"   | 150mm 7-9/32 185mm |
| 5"          | 127mm 1/8"  | 3mm 7-3/8" | 187mm 7-9/32 185mm |



### STRAIGHT 12" (300mm) LONG ALUMINIUM TUBE

|        |        |            |       |        |
|--------|--------|------------|-------|--------|
| 1-1/4" | 31.7mm | AF8601-125 | 1/16" | 1.63mm |
| 1-1/2" | 38.1mm | AF8601-150 | 1/16" | 1.63mm |
| 1-3/4" | 44.4mm | AF8601-175 | 1/16" | 1.63mm |
| 2"     | 51mm   | AF8601-200 | 1/16" | 1.63mm |
| 2-1/4" | 57mm   | AF8601-225 | 1/16" | 1.63mm |
| 2-1/2" | 63mm   | AF8601-250 | 5/64" | 2.03mm |
| 2-3/4" | 70mm   | AF8601-275 | 5/64" | 2.03mm |
| 3"     | 75mm   | AF8601-300 | 5/64" | 2.03mm |
| 3-1/2" | 88mm   | AF8601-350 | 5/64" | 2.03mm |
| 4"     | 102mm  | AF8601-400 | 5/64" | 2.03mm |
| 5"     | 127mm  | AF8601-500 | 1/8"  | 3.00mm |



### PIPE BEADING TOOL (Large bore)

Great for beading 15.87mm (5/8") pipe and larger for aluminium up to 1.65mm (.065") and stainless steel / steel pipe up to 1.25mm (.050"). Produces a bead that is approx 2mm (5/64") tall and 6.5mm (1/4") wide.

AF98-2017



## SILICONE HOSE



### SILICONE HOSE

Aeroflow designs and manufactures premium quality silicone hose for the Performance Automotive Industry, Transport Industry and Industrial applications. Whether it's silicone heater hose, vacuum or high temperature silicone turbo hose, Aeroflow has the right products for your demanding applications.

- Huge Range • Bright gloss finish
- Working temperature -60 to +180 Celsius (-75 to +350 Fahrenheit)
- 4 Ply hose have a wall thickness 4.5mm wall and 5 ply have a wall thickness of 5.3mm
- Excellent ply adhesion from the inner core to the outer layers
- Weather resistance to: harsh sunlight, dry conditions and rain water
- Not recommended for use with oil and fuel • Great retail packaging for easy display and product protection Note: Leg sizes are approximate and may vary.



### STRAIGHT 3" (76mm) LONG HOSE

| Diameter (I.D.) | Blue             | Black      | Wall         |
|-----------------|------------------|------------|--------------|
| 3/4"            | 19mm AF9001-075  | AF9201-075 | 11/64" 4.5mm |
| 7/8"            | 22mm AF9001-085  | AF9201-085 | 11/64" 4.5mm |
| 63/64"          | 25mm AF9001-100  | AF9201-100 | 11/64" 4.5mm |
| 1-1/4"          | 32mm AF9001-125  | AF9201-125 | 11/64" 4.5mm |
| 1-1/2"          | 38mm AF9001-150  | AF9201-150 | 11/64" 4.5mm |
| 1-3/4"          | 45mm AF9001-175  | AF9201-175 | 11/64" 4.5mm |
| 2"              | 51mm AF9001-200  | AF9201-200 | 13/64" 5.3mm |
| 2-1/4"          | 57mm AF9001-225  | AF9201-225 | 13/64" 5.3mm |
| 2-1/2"          | 63mm AF9001-250  | AF9201-250 | 13/64" 5.3mm |
| 2-3/4"          | 70mm AF9001-275  | AF9201-275 | 13/64" 5.3mm |
| 3"              | 75mm AF9001-300  | AF9201-300 | 13/64" 5.3mm |
| 3-1/4"          | 82mm AF9001-325  | AF9201-325 | 13/64" 5.3mm |
| 3-1/2"          | 88mm AF9001-350  | AF9201-350 | 13/64" 5.3mm |
| 3-3/4"          | 95mm AF9001-375  | AF9201-375 | 13/64" 5.3mm |
| 4"              | 102mm AF9001-400 | AF9201-400 | 13/64" 5.3mm |
| 5"              | 127mm AF9001-500 | AF9201-500 | 13/64" 5.3mm |
| 6"              | 153mm AF9001-600 | AF9201-600 | 13/64" 5.3mm |



### STRAIGHT 3.3FT (1M) LONG HOSE

| Diameter (I.D.) | Blue              | Black       | Wall         |
|-----------------|-------------------|-------------|--------------|
| 3/4"            | 19mm AF9001-075L  | AF9201-075L | 11/64" 4.5mm |
| 7/8"            | 22mm AF9001-085L  | AF9201-085L | 11/64" 4.5mm |
| 63/64"          | 25mm AF9001-100L  | AF9201-100L | 11/64" 4.5mm |
| 1-1/4"          | 32mm AF9001-125L  | AF9201-125L | 11/64" 4.5mm |
| 1-1/2"          | 38mm AF9001-150L  | AF9201-150L | 11/64" 4.5mm |
| 1-3/4"          | 45mm AF9001-175L  | AF9201-175L | 11/64" 4.5mm |
| 2"              | 51mm AF9001-200L  | AF9201-200L | 13/64" 5.3mm |
| 2-1/4"          | 57mm AF9001-225L  | AF9201-225L | 13/64" 5.3mm |
| 2-1/2"          | 63mm AF9001-250L  | AF9201-250L | 13/64" 5.3mm |
| 2-3/4"          | 70mm AF9001-275L  | AF9201-275L | 13/64" 5.3mm |
| 3"              | 75mm AF9001-300L  | AF9201-300L | 13/64" 5.3mm |
| 3-1/4"          | 82mm AF9001-325L  | AF9201-325L | 13/64" 5.3mm |
| 3-1/2"          | 88mm AF9001-350L  | AF9201-350L | 13/64" 5.3mm |
| 3-3/4"          | 95mm AF9001-375L  | AF9201-375L | 13/64" 5.3mm |
| 4"              | 102mm AF9001-400L | AF9201-400L | 13/64" 5.3mm |
| 5"              | 127mm AF9001-500L | AF9201-500L | 13/64" 5.3mm |
| 6"              | 153mm AF9001-600L | AF9201-600L | 13/64" 5.3mm |



### HUMP SILICONE HOSE

| Diameter (I.D.) | Blue             | Black      | Wall         | Leg            |
|-----------------|------------------|------------|--------------|----------------|
| 1-1/2"          | 38mm AF9011-150  | AF9211-150 | 11/64" 4.5mm | 3-15/16" 100mm |
| 2"              | 51mm AF9011-200  | AF9211-200 | 13/64" 5.3mm | 3-15/16" 100mm |
| 2-1/4"          | 57mm AF9011-225  | AF9211-225 | 13/64" 5.3mm | 3-15/16" 100mm |
| 2-1/2"          | 63mm AF9011-250  | AF9211-250 | 13/64" 5.3mm | 3-15/16" 100mm |
| 2-3/4"          | 70mm AF9011-275  | AF9211-275 | 13/64" 5.3mm | 3-15/16" 100mm |
| 3"              | 75mm AF9011-300  | AF9211-300 | 13/64" 5.3mm | 3-15/16" 100mm |
| 3-1/4"          | 82mm AF9011-325  | AF9211-325 | 13/64" 5.3mm | 3-15/16" 100mm |
| 3-1/2"          | 88mm AF9011-350  | AF9211-350 | 13/64" 5.3mm | 3-15/16" 100mm |
| 4"              | 102mm AF9011-400 | AF9211-400 | 13/64" 5.3mm | 3-15/16" 100mm |

### STRAIGHT SILICONE HOSE REDUCERS / EXPANDERS

| Diameter (I.D.) | Blue                       | Black          | Length   |
|-----------------|----------------------------|----------------|----------|
| 45/64" - 1/2"   | (16-13mm) AF9001-070-050   | AF9201-070-050 | 5" 127mm |
| 3/4" - 1/2"     | (19-13mm) AF9001-075-050   | AF9201-075-050 | 5" 127mm |
| 3/4" - 45/64"   | (19-16mm) AF9001-075-070   | AF9201-075-050 | 5" 127mm |
| 55/64" - 45/64" | (22-16mm) AF9001-085-070   | AF9201-085-070 | 5" 127mm |
| 55/64" - 3/4"   | (22-19mm) AF9001-085-075   | AF9201-085-075 | 5" 127mm |
| 1" - 45/64"     | (25-16mm) AF9001-100-070   | AF9201-100-070 | 5" 127mm |
| 1" - 3/4"       | (25-19mm) AF9001-100-075   | AF9201-100-075 | 5" 127mm |
| 1-1/8" - 55/64" | (28-22mm) AF9001-112-085   | AF9201-112-085 | 5" 127mm |
| 1-1/8" - 1"     | (28-25mm) AF9001-112-100   | AF9201-112-100 | 5" 127mm |
| 1-1/4" - 1"     | (32-25mm) AF9001-125-100   | AF9201-125-100 | 5" 127mm |
| 1-1/4" - 1-1/8" | (32-28mm) AF9001-125-112   | AF9201-125-112 | 5" 127mm |
| 1-3/8" - 1"     | (35-25mm) AF9001-137-100   | AF9201-137-100 | 5" 127mm |
| 1-3/8" - 1-1/8" | (35-28mm) AF9001-137-112   | AF9201-137-112 | 5" 127mm |
| 1-3/8" - 1-1/4" | (35-32mm) AF9001-137-125   | AF9201-137-125 | 5" 127mm |
| 1-1/2" - 0.85"  | (38-22mm) AF9001-150-085   | AF9201-150-085 | 5" 127mm |
| 1-1/2" - 1"     | (38-25mm) AF9001-150-100   | AF9201-150-100 | 5" 127mm |
| 1-1/2" - 1-1/8" | (38-28mm) AF9001-150-112   | AF9201-150-112 | 5" 127mm |
| 1-1/2" - 1.25"  | (38-32mm) AF9001-150-125   | AF9201-150-125 | 5" 127mm |
| 1-1/2" - 1-3/8" | (38-35mm) AF9001-150-137   | AF9201-150-137 | 5" 127mm |
| 1-5/8" - 1-3/8" | (40-35mm) AF9001-162-137   | AF9201-162-137 | 5" 127mm |
| 1-3/4" - 1-1/4" | (45-32mm) AF9001-175-125   | AF9201-175-125 | 5" 127mm |
| 1-3/4" - 1-1/2" | (45-38mm) AF9001-175-150   | AF9201-175-150 | 5" 127mm |
| 2" - 1-1/2"     | (51-38mm) AF9001-200-150   | AF9201-200-150 | 5" 127mm |
| 2" - 1-3/4"     | (51-45mm) AF9001-200-175   | AF9201-200-175 | 5" 127mm |
| 2-1/8" - 2"     | (54-51mm) AF9001-212-200   | AF9201-212-200 | 5" 127mm |
| 2-1/4" - 2"     | (57-51mm) AF9001-225-200   | AF9201-225-200 | 5" 127mm |
| 2-1/2" - 2"     | (63-51mm) AF9001-250-200   | AF9201-250-200 | 5" 127mm |
| 2-1/2" - 2-1/4" | (63-57mm) AF9001-250-225   | AF9201-250-225 | 5" 127mm |
| 2-3/4" - 2-1/4" | (70-57mm) AF9001-275-225   | AF9201-275-225 | 5" 127mm |
| 2-3/4" - 2-3/8" | (70-60mm) AF9001-275-237   | AF9201-275-237 | 5" 127mm |
| 2-3/4" - 2-1/2" | (70-63mm) AF9001-275-250   | AF9201-275-250 | 5" 127mm |
| 3" - 2"         | (76-51mm) AF9001-300-200   | AF9201-300-200 | 5" 127mm |
| 3" - 2-1/4"     | (76-57mm) AF9001-300-225   | AF9201-300-225 | 5" 127mm |
| 3" - 2-1/2"     | (76-63mm) AF9001-300-250   | AF9201-300-250 | 5" 127mm |
| 3" - 2-5/8"     | (76-67mm) AF9001-300-263   | AF9201-300-263 | 5" 127mm |
| 3" - 2-3/4"     | (76-70mm) AF9001-300-275   | AF9201-300-275 | 5" 127mm |
| 3-1/4" - 2-1/2" | (83-63mm) AF9001-325-250   | AF9201-325-250 | 5" 127mm |
| 3-1/4" - 2-3/4" | (83-70mm) AF9001-325-275   | AF9201-325-275 | 5" 127mm |
| 3-1/4" - 3"     | (83-76mm) AF9001-325-300   | AF9201-325-300 | 5" 127mm |
| 3-1/2" - 2-3/4" | (90-70mm) AF9001-350-275   | AF9201-350-275 | 5" 127mm |
| 3-1/2" - 3"     | (90-76mm) AF9001-350-300   | AF9201-350-300 | 5" 127mm |
| 3-1/2" - 3-1/4" | (90-83mm) AF9001-350-325   | AF9201-350-325 | 5" 127mm |
| 4" - 3"         | (102-76mm) AF9001-400-300  | AF9201-400-300 | 5" 127mm |
| 4" - 3-1/4"     | (102-83mm) AF9001-400-325  | AF9201-400-325 | 5" 127mm |
| 4" - 3-1/2"     | (102-89mm) AF9001-400-350  | AF9201-400-350 | 5" 127mm |
| 5" - 4"         | (127-102mm) AF9001-500-400 | AF9201-500-400 | 5" 127mm |
| 6-1/4" - 4"     | (159-102mm) AF9001-625-400 | AF9201-625-400 | 5" 127mm |



### 23° SILICONE HOSE ELBOWS

| Diameter (I.D.) | Blue             | Black      | Wall         | Leg            |
|-----------------|------------------|------------|--------------|----------------|
| 2"              | 51mm AF9007-200  | AF9207-200 | 13/64" 5.3mm | 4-59/64" 125mm |
| 2-1/4"          | 57mm AF9007-225  | AF9207-225 | 13/64" 5.3mm | 4-59/64" 125mm |
| 2-1/2"          | 63mm AF9007-250  | AF9207-250 | 13/64" 5.3mm | 4-59/64" 125mm |
| 2-3/4"          | 70mm AF9007-275  | AF9207-275 | 13/64" 5.3mm | 4-59/64" 125mm |
| 3"              | 75mm AF9007-300  | AF9207-300 | 13/64" 5.3mm | 4-59/64" 125mm |
| 3-1/8"          | 79mm AF9007-312  | AF9207-312 | 13/64" 5.3mm | 4-59/64" 125mm |
| 3-1/4"          | 82mm AF9007-325  | AF9207-325 | 13/64" 5.3mm | 4-59/64" 125mm |
| 3-1/2"          | 88mm AF9007-350  | AF9207-350 | 13/64" 5.3mm | 4-59/64" 125mm |
| 3-3/4"          | 95mm AF9007-375  | AF9207-375 | 13/64" 5.3mm | 4-59/64" 125mm |
| 4"              | 102mm AF9007-400 | AF9207-400 | 13/64" 5.3mm | 4-59/64" 125mm |



### 45° SILICONE HOSE ELBOWS

| Diameter (I.D.) | Blue            | Black      | Wall         | Leg            |
|-----------------|-----------------|------------|--------------|----------------|
| 1/2"            | 13mm AF9002-050 | AF9202-050 | 11/64" 4.5mm | 5-45/64" 145mm |
| 5/8"            | 16mm AF9002-063 | AF9202-063 | 11/64" 4.5mm | 5-45/64" 145mm |
| 3/4"            | 19mm AF9002-075 | AF9202-075 | 11/64" 4.5mm | 5-45/64" 145mm |
| 1"              | 25mm AF9002-100 | AF9202-100 | 11/64" 4.5mm | 5-45/64" 145mm |
| 1-1/4"          | 32mm AF9002-125 | AF9202-125 | 11/64" 4.5mm | 5-45/64" 145mm |
| 1-1/2"          | 38mm AF9002-150 | AF9202-150 | 11/64" 4.5mm | 5-45/64" 145mm |
| 1-3/4"          | 45mm AF9002-175 | AF9202-175 | 11/64" 4.5mm | 5-45/64" 145mm |
| 2"              | 51mm AF9002-200 | AF9202-200 | 13/64" 5.3mm | 5-45/64" 145mm |
| 2-1/4"          | 57mm AF9002-225 | AF9202-225 | 13/64" 5.3mm | 5-45/64" 145mm |
| 2-1/2"          | 63mm AF9002-250 | AF9202-250 | 13/64" 5.3mm | 5-45/64" 145mm |
| 2-3/4"          | 70mm AF9002-275 | AF9202-275 | 13/64" 5.3mm | 5-45/64" 145mm |
| 3"              | 75mm AF9002-300 | AF9202-300 | 13/64" 5.3mm | 5-45/64" 145mm |
| 3-1/4"          | 83mm AF9002-325 | AF9202-325 | 13/64" 5.3mm | 5-45/64" 145mm |
| 3-1/2"          | 88mm AF9002-350 | AF9202-350 | 13/64" 5.3mm | 5-45/64" 145mm |

**45° SILICONE HOSE REDUCER / EXPANDERS**

| Diameter (I.D.) | Blue      | Black          | Wall           | Leg            |
|-----------------|-----------|----------------|----------------|----------------|
| 3/4" - 1/2"     | 19-13mm   | AF9002-075-050 | AF9202-075-050 | 140mm 5-33/64" |
| 3/4" - 5/8"     | 19-16mm   | AF9002-075-070 | AF9202-075-070 | 140mm 5-33/64" |
| 1" - 5/8"       | 25-16mm   | AF9002-100-070 | AF9202-100-070 | 140mm 5-33/64" |
| 1" - 3/4"       | 25-19mm   | AF9002-100-075 | AF9202-100-075 | 140mm 5-33/64" |
| 1-1/2" - 1-1/4" | 38-32mm   | AF9002-150-125 | AF9202-150-125 | 140mm 5-33/64" |
| 1-1/2" - 1-3/8" | 38-35mm   | AF9002-150-137 | AF9202-150-137 | 140mm 5-33/64" |
| 1-5/8" - 1-3/8" | 40-35mm   | AF9002-162-137 | AF9202-162-137 | 140mm 5-33/64" |
| 1-1/4" - 1"     | 32-25mm   | AF9002-125-100 | AF9202-125-100 | 140mm 5-33/64" |
| 1-1/2" - 1"     | 38-25mm   | AF9002-150-100 | AF9202-150-100 | 140mm 5-33/64" |
| 1-3/4" - 1-1/4" | 45-32mm   | AF9002-175-125 | AF9202-175-125 | 140mm 5-33/64" |
| 1-3/4" - 1-1/2" | 45-38mm   | AF9002-175-150 | AF9202-175-150 | 140mm 5-33/64" |
| 2" - 1-1/2"     | 51-38mm   | AF9002-200-150 | AF9202-200-150 | 140mm 5-33/64" |
| 2" - 1.75"      | 51-45mm   | AF9002-200-175 | AF9202-200-175 | 140mm 5-33/64" |
| 2-1/4" - 2"     | 57-51mm   | AF9002-225-200 | AF9202-225-200 | 140mm 5-33/64" |
| 2-1/2" - 2"     | 63-51mm   | AF9002-250-200 | AF9202-250-200 | 140mm 5-33/64" |
| 2-1/2" - 2-1/4" | 63-57mm   | AF9002-250-225 | AF9202-250-225 | 140mm 5-33/64" |
| 2-3/4" - 2"     | 70-51mm   | AF9002-275-200 | AF9202-275-200 | 140mm 5-33/64" |
| 2-3/4" - 2-1/4" | 70-57mm   | AF9002-275-225 | AF9202-275-225 | 140mm 5-33/64" |
| 2-3/4" - 2-1/2" | 70-63mm   | AF9002-275-250 | AF9202-275-250 | 140mm 5-33/64" |
| 3" - 2"         | 75-51mm   | AF9002-300-200 | AF9202-300-200 | 140mm 5-33/64" |
| 3" - 2-1/4"     | 75-57mm   | AF9002-300-225 | AF9202-300-225 | 140mm 5-33/64" |
| 3" - 2-1/2"     | 75-63mm   | AF9002-300-250 | AF9202-300-250 | 140mm 5-33/64" |
| 3" - 2-3/4"     | 75-70mm   | AF9002-300-275 | AF9202-300-275 | 140mm 5-33/64" |
| 3-1/4" - 2-1/2" | 83-63mm   | AF9002-325-250 | AF9202-325-250 | 140mm 5-33/64" |
| 3-1/4" - 2-3/4" | 83-70mm   | AF9002-325-275 | AF9202-325-275 | 140mm 5-33/64" |
| 3-1/4" - 3"     | 83-76mm   | AF9002-325-300 | AF9202-325-300 | 140mm 5-33/64" |
| 3-1/2" - 3"     | 90-76mm   | AF9002-350-300 | AF9202-350-300 | 140mm 5-33/64" |
| 3-1/2" - 3-1/4" | 90-83mm   | AF9002-350-325 | AF9202-350-325 | 140mm 5-33/64" |
| 4" - 3"         | 102-75mm  | AF9002-400-300 | AF9202-400-300 | 140mm 5-33/64" |
| 4" - 3-1/4"     | 102-83mm  | AF9002-400-325 | AF9202-400-325 | 140mm 5-33/64" |
| 4" - 3-1/2"     | 102-90mm  | AF9002-400-350 | AF9202-400-350 | 140mm 5-33/64" |
| 5" - 4"         | 127-102mm | AF9002-500-400 | AF9202-500-400 | 140mm 5-33/64" |

**60° SILICONE HOSE ELBOWS**

| Diameter (I.D.) | Blue  | Black      | Wall       | Leg                         |
|-----------------|-------|------------|------------|-----------------------------|
| 2"              | 51mm  | AF9008-200 | AF9208-200 | 13/64" 5.3mm 4-59/64" 125mm |
| 2-1/4"          | 57mm  | AF9008-225 | AF9208-225 | 13/64" 5.3mm 4-59/64" 125mm |
| 2-1/2"          | 63mm  | AF9008-250 | AF9208-250 | 13/64" 5.3mm 4-59/64" 125mm |
| 2-3/4"          | 70mm  | AF9008-275 | AF9208-275 | 13/64" 5.3mm 4-59/64" 125mm |
| 3"              | 75mm  | AF9008-300 | AF9208-300 | 13/64" 5.3mm 4-59/64" 125mm |
| 3-1/4"          | 82mm  | AF9008-325 | AF9208-325 | 13/64" 5.3mm 4-59/64" 125mm |
| 3-1/2"          | 88mm  | AF9008-350 | AF9208-350 | 13/64" 5.3mm 4-59/64" 125mm |
| 3-3/4"          | 95mm  | AF9008-375 | AF9208-375 | 13/64" 5.3mm 4-59/64" 125mm |
| 4"              | 102mm | AF9008-400 | AF9208-400 | 13/64" 5.3mm 4-59/64" 125mm |

**90° SILICONE HOSE ELBOWS**

| Diameter (I.D.) | Blue  | Black      | Wall       | Leg                         |
|-----------------|-------|------------|------------|-----------------------------|
| 1/2"            | 13mm  | AF9003-050 | AF9203-050 | 11/64" 4.5mm 4-23/32" 120mm |
| 5/8"            | 16mm  | AF9003-063 | AF9203-063 | 11/64" 4.5mm 4-23/32" 120mm |
| 3/4"            | 19mm  | AF9003-075 | AF9203-075 | 11/64" 4.5mm 4-23/32" 120mm |
| 1"              | 25mm  | AF9003-100 | AF9203-100 | 11/64" 4.5mm 4-23/32" 120mm |
| 1-1/4"          | 32mm  | AF9003-125 | AF9203-125 | 11/64" 4.5mm 4-23/32" 120mm |
| 1-1/2"          | 38mm  | AF9003-150 | AF9203-150 | 11/64" 4.5mm 4-23/32" 120mm |
| 1-3/4"          | 45mm  | AF9003-175 | AF9203-175 | 11/64" 4.5mm 4-23/32" 120mm |
| 2"              | 51mm  | AF9003-200 | AF9203-200 | 13/64" 5.3mm 4-23/32" 120mm |
| 2-1/4"          | 57mm  | AF9003-225 | AF9203-225 | 13/64" 5.3mm 4-23/32" 120mm |
| 2-1/2"          | 63mm  | AF9003-250 | AF9203-250 | 13/64" 5.3mm 4-23/32" 120mm |
| 2-3/4"          | 70mm  | AF9003-275 | AF9203-275 | 13/64" 5.3mm 4-23/32" 120mm |
| 3"              | 75mm  | AF9003-300 | AF9203-300 | 13/64" 5.3mm 4-23/32" 120mm |
| 3-1/4"          | 83mm  | AF9003-350 | AF9203-350 | 13/64" 5.3mm 4-23/32" 120mm |
| 3-1/2"          | 88mm  | AF9003-375 | AF9203-375 | 13/64" 5.3mm 4-23/32" 120mm |
| 4"              | 102mm | AF9003-400 | AF9203-400 | 13/64" 5.3mm 4-23/32" 120mm |

**135° SILICONE HOSE ELBOWS**

| Diameter (I.D.) | Blue  | Black      | Wall       | Leg                         |
|-----------------|-------|------------|------------|-----------------------------|
| 1"              | 25mm  | AF9005-100 | AF9205-100 | 11/64" 4.5mm 3-15/16" 100mm |
| 1-1/2"          | 38mm  | AF9005-150 | AF9205-150 | 11/64" 4.5mm 3-15/16" 100mm |
| 2"              | 51mm  | AF9005-200 | AF9205-200 | 13/64" 5.3mm 3-15/16" 100mm |
| 2-1/2"          | 63mm  | AF9005-250 | AF9205-250 | 13/64" 5.3mm 3-15/16" 100mm |
| 3"              | 75mm  | AF9005-300 | AF9205-300 | 13/64" 5.3mm 3-15/16" 100mm |
| 4"              | 102mm | AF9005-400 | AF9205-400 | 13/64" 5.3mm 3-15/16" 100mm |

**90° SILICONE****HOSE REDUCER / EXPANDERS**

| Diameter (I.D.) | Blue      | Black          | Wall           | Leg      |
|-----------------|-----------|----------------|----------------|----------|
| 3/4" - 1/2"     | 19-13mm   | AF9003-075-050 | AF9203-075-050 | 125mm 5" |
| 3/4" - 5/8"     | 19-16mm   | AF9003-075-070 | AF9203-075-070 | 125mm 5" |
| 1" - 5/8"       | 25-16mm   | AF9003-100-070 | AF9203-100-070 | 125mm 5" |
| 1" - 3/4"       | 25-19mm   | AF9003-100-075 | AF9203-100-075 | 125mm 5" |
| 1-1/2" - 1-1/4" | 38-32mm   | AF9003-150-125 | AF9203-150-125 | 125mm 5" |
| 1-1/2" - 1-3/8" | 38-35mm   | AF9003-150-137 | AF9203-150-137 | 125mm 5" |
| 1-5/8" - 1-3/8" | 40-35mm   | AF9003-162-137 | AF9203-162-137 | 125mm 5" |
| 1-1/4" - 1"     | 32-25mm   | AF9003-125-100 | AF9203-125-100 | 125mm 5" |
| 1-1/2" - 1"     | 38-25mm   | AF9003-150-100 | AF9203-150-100 | 125mm 5" |
| 1-3/4" - 1-1/4" | 45-32mm   | AF9003-175-125 | AF9203-175-125 | 125mm 5" |
| 1-3/4" - 1-1/2" | 45-38mm   | AF9003-175-150 | AF9203-175-150 | 125mm 5" |
| 2" - 1-1/2"     | 51-38mm   | AF9003-200-150 | AF9203-200-150 | 125mm 5" |
| 2" - 1.75"      | 51-45mm   | AF9003-200-175 | AF9203-200-175 | 125mm 5" |
| 2-1/4" - 2"     | 57-51mm   | AF9003-225-200 | AF9203-225-200 | 125mm 5" |
| 2-1/2" - 2"     | 63-51mm   | AF9003-250-200 | AF9203-250-200 | 125mm 5" |
| 2-1/2" - 2-1/4" | 63-57mm   | AF9003-250-225 | AF9203-250-225 | 125mm 5" |
| 2-3/4" - 2"     | 70-51mm   | AF9003-275-200 | AF9203-275-200 | 125mm 5" |
| 2-3/4" - 2-1/4" | 70-57mm   | AF9003-275-225 | AF9203-275-225 | 125mm 5" |
| 2-3/4" - 2-1/2" | 70-63mm   | AF9003-275-250 | AF9203-275-250 | 125mm 5" |
| 3" - 2"         | 75-51mm   | AF9003-300-200 | AF9203-300-200 | 125mm 5" |
| 3" - 2-1/4"     | 75-57mm   | AF9003-300-225 | AF9203-300-225 | 125mm 5" |
| 3" - 2-1/2"     | 75-63mm   | AF9003-300-250 | AF9203-300-250 | 125mm 5" |
| 3" - 2-3/4"     | 75-70mm   | AF9003-300-275 | AF9203-300-275 | 125mm 5" |
| 3-1/4" - 2-1/2" | 83-63mm   | AF9003-325-250 | AF9203-325-250 | 125mm 5" |
| 3-1/4" - 2-3/4" | 83-70mm   | AF9003-325-275 | AF9203-325-275 | 125mm 5" |
| 3-1/4" - 3"     | 83-76mm   | AF9003-325-300 | AF9203-325-300 | 125mm 5" |
| 3-1/2" - 3"     | 90-76mm   | AF9003-350-300 | AF9203-350-300 | 125mm 5" |
| 3-1/2" - 3-1/4" | 90-83mm   | AF9003-350-325 | AF9203-350-325 | 125mm 5" |
| 4" - 3"         | 102-75mm  | AF9003-400-300 | AF9203-400-300 | 125mm 5" |
| 4" - 3-1/4"     | 102-83mm  | AF9003-400-325 | AF9203-400-325 | 125mm 5" |
| 4" - 3-1/2"     | 102-90mm  | AF9003-400-350 | AF9203-400-350 | 125mm 5" |
| 5" - 4"         | 127-102mm | AF9003-500-400 | AF9203-500-400 | 125mm 5" |

**180° SILICONE HOSE ELBOWS**

| Diameter (I.D.) | Blue | Black      | Wall       | Leg                         |
|-----------------|------|------------|------------|-----------------------------|
| 1"              | 25mm | AF9006-100 | AF9206-100 | 11/64" 4.5mm 3-15/16" 100mm |
| 1-1/2"          | 38mm | AF9006-150 | AF9206-150 | 11/64" 4.5mm 3-15/16" 100mm |
| 2"              | 51mm | AF9006-200 | AF9206-200 | 13/64" 5.3mm 3-15/16" 100mm |
| 2-1/2"          | 63mm | AF9006-250 | AF9206-250 | 13/64" 5.3mm 3-15/16" 100mm |
| 2-3/4"          | 70mm | AF9006-275 | AF9206-275 | 13/64" 5.3mm 3-15/16" 100mm |
| 3"              | 75mm | AF9006-300 | AF9206-300 | 13/64" 5.3mm 3-15/16" 100mm |

**SILICONE TEE HOSE**

All tees are 4" (100mm) in length

| Run/Soide I.D.  | Blue    | Black          | Leg                    |
|-----------------|---------|----------------|------------------------|
| 1-1/2" - 1"     | 38-25mm | AF9044-150-100 | AF9244-150-100 50mm 2" |
| 1-3/4" - 1"     | 45-25mm | AF9044-175-100 | AF9244-175-100 50mm 2" |
| 2" - 1"         | 51-25mm | AF9044-200-100 | AF9244-200-100 50mm 2" |
| 2-1/2" - 1"     | 63-25mm | AF9044-250-100 | AF9244-250-100 50mm 2" |
| 2-3/4" - 1"     | 70-25mm | AF9044-275-100 | AF9244-275-100 50mm 2" |
| 3" - 1"         | 76-25mm | AF9044-300-100 | AF9244-300-100 50mm 2" |
| 2" - 1-3/8"     | 51-35mm | AF9044-200-137 | AF9244-200-137 50mm 2" |
| 2-1/4" - 1-3/8" | 57-35mm | AF9044-225-137 | AF9244-225-137 50mm 2" |
| 2-1/2" - 1-3/8" | 63-35mm | AF9044-250-137 | AF9244-250-137 50mm 2" |
| 2-3/4" - 1-3/8" | 70-35mm | AF9044-275-137 | AF9244-275-137 50mm 2" |
| 3" - 1-3/8"     | 76-35mm | AF9044-300-137 | AF9244-300-137 50mm 2" |

**HEATER SILICONE HOSE 13 FT (4M) LENGTH**

| Diameter (I.D.) | Blue | Black         | Wall                     |
|-----------------|------|---------------|--------------------------|
| 3/8"            | 10mm | AF9051-038-13 | AF9251-038-13 13/64" 5mm |
| 1/2"            | 13mm | AF9051-050-13 | AF9251-050-13 13/64" 5mm |
| 5/8"            | 16mm | AF9051-062-13 | AF9251-062-13 13/64" 5mm |
| 3/4"            | 19mm | AF9051-075-13 | AF9251-075-13 13/64" 5mm |
| 1"              | 25mm | AF9051-100-13 | AF9251-100-13 13/64" 5mm |
| 1-1/4"          | 32mm | AF9051-125-13 | AF9251-125-13 13/64" 5mm |
| 1-1/2"          | 38mm | AF9051-150-13 | AF9251-150-13 13/64" 5mm |
| 1-3/4"          | 44mm | AF9051-175-13 | AF9251-175-13 13/64" 5mm |





### VACUUM SILICONE HOSE 5 FT (1.5M) ROLL

| Diameter (I.D.) | Blue         | Black        | Wall      |
|-----------------|--------------|--------------|-----------|
| 1/8" 3mm        | AF9031-012-5 | AF9231-012-5 | 5/32" 4mm |
| 5/32" 4mm       | AF9031-016-5 | AF9231-016-5 | 5/32" 4mm |
| 3/16" 5mm       | AF9031-018-5 | AF9231-018-5 | 5/32" 4mm |
| 1/4" 6mm        | AF9031-025-5 | AF9231-025-5 | 5/32" 4mm |
| 5/16" 8mm       | AF9031-031-5 | AF9231-031-5 | 5/32" 4mm |
| 3/8" 10mm       | AF9031-038-5 | AF9231-038-5 | 5/32" 4mm |



### VACUUM SILICONE HOSE 25 FT (7.6M) ROLL

| Diameter (I.D.) | Blue          | Black         | Wall        | Leg |
|-----------------|---------------|---------------|-------------|-----|
| 1/8" 3mm        | AF9031-012-25 | AF9231-012-25 | 3/32" 2.5mm |     |
| 5/32" 4mm       | AF9031-016-25 | AF9231-016-25 | 3/32" 2.5mm |     |
| 3/16" 5mm       | AF9031-018-25 | AF9231-018-25 | 3/32" 2.5mm |     |
| 1/4" 6mm        | AF9031-025-25 | AF9231-025-25 | 3/32" 2.5mm |     |
| 5/16" 8mm       | AF9031-031-25 | AF9231-031-25 | 1/8" 3mm    |     |
| 3/8" 10mm       | AF9031-038-25 | AF9231-038-25 | 1/8" 3mm    |     |



### VACUUM SILICONE HOSE 50 FT (15M) ROLL

| Diameter (I.D.) | Blue          | Black         | Wall        |
|-----------------|---------------|---------------|-------------|
| 1/8" 3mm        | AF9031-012-50 | AF9231-012-50 | 3/32" 2.5mm |
| 5/32" 4mm       | AF9031-016-50 | AF9231-016-50 | 3/32" 2.5mm |
| 3/16" 5mm       | AF9031-018-50 | AF9231-018-50 | 3/32" 2.5mm |
| 1/4" 6mm        | AF9031-025-50 | AF9231-025-50 | 3/32" 2.5mm |
| 5/16" 8mm       | AF9031-031-50 | AF9231-031-50 | 1/8" 3mm    |
| 3/8" 10mm       | AF9031-038-50 | AF9231-038-50 | 1/8" 3mm    |



### ALUMINIUM T-PIECES

| Diameter (I.D.) | Blue      | Black        | Silver     |
|-----------------|-----------|--------------|------------|
| 1/8" 3mm        | AF64-4200 | AF64-4200BLK | AF64-4200S |
| 5/32" 4mm       | AF64-4201 | AF64-4201BLK | AF64-4201S |
| 3/16" 5mm       | AF64-4202 | AF64-4202BLK | AF64-4202S |
| 1/4" 6mm        | AF64-4203 | AF64-4203BLK | AF64-4203S |
| 5/16" 8mm       | AF64-4204 | AF64-4204BLK | AF64-4204S |
| 3/8" 10mm       | AF64-4205 | AF64-4205BLK | AF64-4205S |
| 1/2" 13mm       | AF64-4206 | AF64-4206BLK | AF64-4206S |
| 5/8" 16mm       | AF64-4207 | AF64-4207BLK | AF64-4207S |



### VACUUM BLANK OFF PLUGS

Aeroflow's vacuum cap assortment is made from high quality silicone for durability. Able to withstand high under bonnet/hood temperatures. The kit includes 4 pcs 1/8" (3.17mm), 4 pcs 3/16" (4.76mm), 4 pcs 1/4" (6.35mm), 2 pcs 5/16" (7.93mm) and 2 pcs 3/8" (9.52mm). Available in black and blue.

| Part No       | Colour | Description       |
|---------------|--------|-------------------|
| AF9091-016-01 | Blue   | 16 piece plug kit |
| AF9291-016-01 | Black  | 16 piece plug kit |



### VACUUM PORT ADAPTER

Aeroflow's soft mount vacuum line fitting are designed to be inserted into a silicone hose. Simply punch an 8mm (5/16") hole into the silicone connector and install. Each kit includes a CNC machined aluminium fitting, lock nut, washer and O-ring seal. For use with Aeroflow 6mm (1/4") I.D. vacuum hoses. This fitting is designed to seal perfectly for all different silicone hose wall thicknesses.

AF9091-04 Stainless Steel 1/4" barb vacuum port



### Goss T-Pieces

Plastic T-pieces suitable for water, oil, fuel or vacuum lines. Supplied as pairs.

|                                     |      |
|-------------------------------------|------|
| Plastic T-Pieces 3mm / 1/8" (Pair)  | GT01 |
| Plastic T-Pieces 5mm / 3/16" (Pair) | GT02 |
| Plastic T-Pieces 6mm / 1/4" (Pair)  | GT03 |
| Plastic T-Pieces 8mm / 5/16" (Pair) | GT04 |
| Plastic T-Pieces 10mm / 3/8" (Pair) | GT05 |



## DZUS FASTENERS & ACCESSORIES



Measure from the bottom of head to the bottom of spring locking area.

Button length is easily calculated by adding the total material thickness plus the spring height, as shown in the diagram below.



A. Total Material Thickness  
B. Spring Height with Deflection  
C. Total button length

### Material thickness range for different spring heights & button grip length

#### 5/8" Spring (recommended deflection .019" - .039")

| Button grip Length     | .400        | .500        |
|------------------------|-------------|-------------|
| Spring Height #SSS5200 | .094 - .114 | .244 - .264 |
| Spring Height #SSS3225 | .044 - .064 | .194 - .214 |

#### 3/4" Spring (recommended deflection .019" - .039")

| Button grip Length     | .400        | .500        |
|------------------------|-------------|-------------|
| Spring Height #SSS4200 | .069 - .089 | .219 - .269 |
| Spring Height #SSS4250 | .019 - .039 | .169 - .189 |

#### 1" Spring (recommended deflection .023" - .056")

| Button grip length:  | .400        | .450        | .500        | .550        | .600        | .650        |
|----------------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Spring Height #S5200 | .223 - .258 | .273 - .308 | .323 - .358 | .373 - .408 | .425 - .458 | .473 - .508 |
| Spring Height #S5225 | .198 - .233 | .248 - .283 | .298 - .333 | .348 - .383 | .398 - .433 | .448 - .483 |
| Spring Height #S5250 | .173 - .208 | .223 - .258 | .273 - .308 | .323 - .358 | .373 - .408 | .423 - .458 |
| Spring Height #S5275 | .148 - .183 | .198 - .233 | .248 - .283 | .298 - .333 | .348 - .383 | .398 - .433 |
| Spring Height #S5300 | .123 - .158 | .173 - .208 | .223 - .258 | .273 - .308 | .323 - .358 | .373 - .408 |
| Spring Height #S5325 | .098 - .133 | .148 - .183 | .198 - .233 | .248 - .283 | .298 - .333 | .348 - .383 |
| Spring Height #S5350 | .073 - .108 | .123 - .158 | .173 - .208 | .223 - .258 | .273 - .308 | .323 - .358 |
| Spring Height #S5375 | .048 - .083 | .098 - .133 | .148 - .183 | .198 - .233 | .248 - .283 | .298 - .333 |

#### 1 3/8" Spring (recommended deflection .030" - .073")

| Button grip length:  | .400        | .450        | .500        | .550        | .600        | .650        |
|----------------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Spring Height #S6225 | .205 - .248 | .255 - .298 | .305 - .348 | .355 - .398 | .405 - .448 | .455 - .498 |
| Spring Height #S6250 | .180 - .223 | .230 - .273 | .280 - .323 | .330 - .373 | .380 - .423 | .430 - .473 |
| Spring Height #S6275 | .155 - .198 | .205 - .248 | .255 - .298 | .305 - .348 | .355 - .398 | .405 - .448 |
| Spring Height #S6300 | .130 - .173 | .180 - .223 | .230 - .273 | .280 - .323 | .330 - .373 | .380 - .423 |
| Spring Height #S6325 | .105 - .148 | .155 - .198 | .205 - .248 | .255 - .298 | .305 - .348 | .355 - .398 |
| Spring Height #S6350 | .080 - .123 | .130 - .173 | .180 - .223 | .230 - .273 | .280 - .323 | .330 - .373 |
| Spring Height #S6375 | .055 - .098 | .105 - .148 | .155 - .198 | .205 - .248 | .255 - .298 | .305 - .348 |
| Spring Height #S6400 | .030 - .073 | .080 - .123 | .130 - .173 | .180 - .223 | .230 - .273 | .280 - .323 |
| Spring Height #S6425 | .005 - .048 | .055 - .098 | .105 - .148 | .155 - .198 | .205 - .248 | .255 - .298 |

### STEEL OVAL HEAD - SLOTTED BUTTONS

#### 1/4" Oval Head Steel

| Description              | Part No. |
|--------------------------|----------|
| 1/4" oval head .250 grip | PAN4250  |
| 1/4" oval head .400 grip | PAN4400  |

#### 5/16" Oval Head Steel

| Description               | Part No. |
|---------------------------|----------|
| 5/16" oval head .350 grip | PAN5350  |
| 5/16" oval head .500 grip | PAN5500  |
| 5/16" oval head .550 grip | PAN5550  |

#### 7/16" Oval Head Steel

| Description               | Part No. |
|---------------------------|----------|
| 7/16" oval head .400 grip | PAN6400  |
| 7/16" oval head .450 grip | PAN6450  |
| 7/16" oval head .500 grip | PAN6500  |
| 7/16" oval head .550 grip | PAN6550  |
| 7/16" oval head .600 grip | PAN6600  |

### WINGED STEEL OVAL HEAD

#### BUTTONS - BLACK

#### Winged 7/16" Oval Head Steel

| Description                      | Part No.   |
|----------------------------------|------------|
| 7/16" Winged oval head .650 grip | PANWBK6500 |

### ALUMINIUM OVAL HEAD - SLOTTED BUTTONS

#### 5/16" Oval Head Aluminium

| Description               | Part No. |
|---------------------------|----------|
| 5/16" oval head .500 grip | PANA5500 |
| 5/16" oval head .550 grip | PANA5550 |

#### 7/16" Oval Head Aluminium

| Description               | Part No. |
|---------------------------|----------|
| 7/16" oval head .400 grip | PANA6400 |
| 7/16" oval head .450 grip | PANA6450 |
| 7/16" oval head .500 grip | PANA6500 |
| 7/16" oval head .550 grip | PANA6550 |
| 7/16" oval head .600 grip | PANA6600 |

### STEEL OVAL HEAD - ALLEN HEAD

#### 5/16" Oval Head Steel

| Description               | Part No. |
|---------------------------|----------|
| 5/16" oval head .450 grip | PANB5450 |
| 5/16" oval head .500 grip | PANB5500 |
| 5/16" oval head .550 grip | PANB5550 |

#### 7/16" Oval Head Steel

| Description               | Part No. |
|---------------------------|----------|
| 7/16" oval head .500 grip | PANB6500 |
| 7/16" oval head .550 grip | PANB6550 |
| 7/16" oval head .600 grip | PANB6600 |

### STEEL FLUSH HEAD - SLOTTED BUTTONS

#### 5/16" Flush Head Steel

| Description                | Part No. |
|----------------------------|----------|
| 5/16" flush oval .500 grip | PANF5500 |

#### 7/16" Flush Head Steel

| Description                | Part No. |
|----------------------------|----------|
| 7/16" flush oval .450 grip | PANF6450 |
| 7/16" flush oval .500 grip | PANF6500 |
| 7/16" flush oval .550 grip | PANF6550 |

### ALUMINIUM FLUSH HEAD - SLOTTED BUTTONS

#### 5/16" Flush Head Aluminium

| Description                     | Part No.  |
|---------------------------------|-----------|
| 5/16" flush oval head .500 grip | PANFA5500 |

#### 7/16" Flush Head Aluminium

| Description                     | Part No.  |
|---------------------------------|-----------|
| 7/16" flush oval head .450 grip | PANFA6450 |
| 7/16" flush oval head .500 grip | PANFA6500 |
| 7/16" flush oval head .550 grip | PANFA6550 |
| 7/16" flush oval head .600 grip | PANFA6600 |
| 7/16" flush oval head .650 grip | PANFA6650 |



### STEEL UNDERCUT OVAL HEAD - SLOTTED BUTTONS

#### 1/4" Oval Head Steel

| Description              | Part No  |
|--------------------------|----------|
| 1/4" oval head .400 grip | PANU4400 |

### ALUMINIUM UNDERCUT OVAL HEAD - SLOTTED BUTTONS

#### 1/4" Oval Head Aluminium

| Description              | Part No   |
|--------------------------|-----------|
| 1/4" oval head .400 grip | PANUA4000 |
| 1/4" oval head .500 grip | PANUA4500 |



**STEEL FLUSH HEAD - ALLEN HEAD****7/16" Allen Flush Steel**

**Description**  
 7/16" allen flush .400 grip  
 7/16" allen flush .450 grip  
 7/16" allen flush .500 grip  
 7/16" allen flush .550 grip

**Part No.**  
**PANBF6400**  
**PANBF6450**  
**PANBF6500**  
**PANBF6550**

**Large Head Self-Ejecting Fasteners - Black**

These number 6 fasteners are now available in black. Used on steel, aluminium, and fiberglass body and interior panels where a more evenly distributed load to avoid pull-through is needed. Use with Spring No. 71400, 71410, 71420, 71425 or 71430, 10 per package.

**Large Head Self-Ejecting Fasteners, 7/16" x .500"** M071372  
**Large Head Self-Ejecting Fasteners, 7/16" x .550"** M071377

**STEEL SELF-EJECT - SLOTTED BUTTONS****5/16" Self-Eject Steel**

**Description**  
 5/16" self-eject .400 grip  
 5/16" self-eject .450 grip  
 5/16" self-eject .500 grip  
 5/16" self-eject .550 grip  
 5/16" self-eject .600 grip  
 5/16" self-eject .700 grip

**Part No.**  
**PANE5400**  
**PANE5450**  
**PANE5500**  
**PANE5550**  
**PANE5600**  
**PANE5700**

**7/16" Self-Eject Steel**

**Description**  
 7/16" self-eject .450 grip  
 7/16" self-eject .500 grip  
 7/16" self-eject .550 grip  
 7/16" self-eject .650 grip

**Part No.**  
**PANE6450**  
**PANE6500**  
**PANE6550**  
**PANE6650**

**ALUMINIUM SELF-EJECT****SLOTTED BUTTONS - BLACK****5/16" Self-Eject Steel**

**Description**  
 5/16" self-eject .400 grip

**Part No.**  
**PANEABK5400**

**STEEL SELF-EJECT - ALLEN HEAD****5/16" Allen Self-Eject Steel**

**Description**  
 5/16" allen self-eject .500 grip

**Part No.**

**PANBE5500**

**7/16" Allen Self-Eject Steel**

**Description**  
 7/16" allen self-eject .500 grip  
 7/16" allen self-eject .550 grip

**Part No.**

**PANBE6500**  
**PANBE6550**

**STEEL DZUS WELD PLATES****5/16" Self Eject 1" Spring**

**PAN8122** **PAN8131** **PAN8132**

**Weld Plates for 5/16" Fasteners for 1" Springs**

**PAN8100** **PAN8116**

**Flat Weld Plates for 7/16" Fasteners 1-3/8" Springs**

**PAN8222**

**Dimpled Weld Plates for 7/16" Fasteners 1-3/8" Springs**

**PAN8200** **PAN8220** **PAN8223**

**FASTNER SPRING****1" Steel Panel Spring**

**Description**  
 1" spring .200 total grip  
 1" spring .225 total grip  
 1" spring .250 total grip  
 1" spring .275 total grip  
 1" spring .300 total grip  
 1" spring .325 total grip  
 1" spring .350 total grip  
 1" spring .375 total grip

**Part No.**  
**PANS5200**  
**PANS5225**  
**PANS5250**  
**PANS5275**  
**PANS5300**  
**PANS5325**  
**PANS5350**  
**PANS5375**

**1 3/8" Steel Panel Spring**

**Description**  
 1 3/8" spring .250 total grip  
 1 3/8" spring .275 total grip  
 1 3/8" spring .300 total grip  
 1 3/8" spring .325 total grip  
 1 3/8" spring .350 total grip  
 1 3/8" spring .375 total grip  
 1 3/8" spring .400 total grip  
 1 3/8" spring .425 total grip

**Part No.**  
**PANS6250**  
**PANS6275**  
**PANS6300**  
**PANS6325**  
**PANS6350**  
**PANS6375**  
**PANS6400**  
**PANS6425**

**Self-Ejecting Fasteners**

A necessity for quick pit work in both drag racing, and oval track. Use spring No. 71430 as a replacement. 10 per package.

**Self-Ejecting Fasteners, .400" Short Body.**

**Grip Range: .098" to .133"** M071440

**Self-Ejecting Fasteners, .500" Medium**

**Body. Grip Range: .198" to .233"** M071500

**Self-Ejecting Fasteners, .650" Long Body.**

**Grip Range: .348" to .383"** M071530

**Butterfly Self-Ejecting Fasteners, .500" Medium**

**Body, Grip Range: .198" to .233"** M071510

**Replacement Fastener Springs**

Designed for use with Moroso's flat, oval head and butterfly fasteners. 10 per package.

**1" Spring, 0.325" High** M071430

**1-3/8" Spring, 0.425" High** M071400

**1-3/8" Spring, 0.375" High** M071410

**1-3/8" Spring, 0.325" High** M071420

**Quick Fasteners, Steel**

Cadmium plated steel fasteners provide quick fastening of body panels, door, tilt front ends, fiberglass to metal, metal to metal, etc. Available in four lengths and three head styles. Use with Spring No. 71400, 71410, 71420, 71425 or 71430, 10 per package

**Butterfly Head Fastener, 7/16" x .400" Short Body** M071260

**Butterfly Head Fastener, 7/16" x .450" Short Body** M071270

**Oval Head Fastener, 7/16" x .450"** M071359

**Flush Head Fastener, 7/16" x .400" Short Body** M071280

**Flush Head Fastener, 7/16" x .450" Short Body** M071290

**Flush Head Fastener, 7/16" x .500" Medium Body** M071300

**Flush Head Fastener, 7/16" x .550" Long Body** M071310

**Oval Head Fastener, 7/16" x .500" Medium Body** M071350

**Oval Head Fastener, 7/16" x .550" Long Body** M071360

**Oval Head Fastener, 5/16" x .400"** M071340\*

**Oval Head Fastener, 5/16" x .500"** M071345\*

**Oval Head 3/16" Hex Drive Fastener, 7/16" x .500"** M071352

**Oval Head 3/16" Hex Drive Fastener, 7/16" x .550"** M071362

\* Use with Fastener Spring Nos. 71425 & 71430

**Quick Fasteners, Aluminium**

Thicker body to handle heavy duty jobs and aluminium for light weight. Slot head style. Use with Spring No. 71400, 71410, 71420, 71425 or 71430. 10 per package.

**Flush Head Fastener, 7/16" x .450"** M071312

**Oval Head Fastener, 7/16" x .450"** M071363

**Flush Head Fastener, 7/16" x .500"** M071301

**Flush Head Fastener, 7/16" x .550"** M071311

**Oval Head Fastener, 7/16" x .500"** M071351

**Oval Head Fastener, 7/16" x .550"** M071361

**Large Head Self-Ejecting****Fasteners**

These number 6 fasteners are in demand by racing's finest chassis builders. Used on steel, aluminium, and fiberglass body and interior panels where a more evenly distributed load to avoid pull-through is needed. Use with Spring No. 71400, 71410, 71420, 71425 or 71430, 10 per package.

**Large Head Self-Ejecting Fasteners, 7/16" x .500"** M071370

**Large Head Self-Ejecting Fasteners, 7/16" x .550"** M071375

**Large Self-Ejecting 3/16" Hex Drive, 7/16" x .500"** M071380

**Large Self-Ejecting 3/16" Hex Drive, 7/16" x .550"** M071382

**Reinforcing Plates**

Reinforcement plates provide a secure metal backing for long lasting service. Solves the problem of quick release fastener attachment rivets pulling out of fiberglass panels after repeated usage. Also prevents fastener spring brackets from cutting into panels. Use with Quick Fastener Nos. 71280, 71290, 71300, 71310, 71350, or 71360. Ten per package.

**Quick Fastener Reinforcing Plates, .022" Thick** M071490

**Large Diameter Reinforcing Plates**

Large 1-3/4" diameter aluminium reinforcement plates provide a sure foundation for quick fasteners.

Use them on thin gauge fiberglass and metal. Ten per package.

**Quick Fastener Reinforcing Plates, .032" thick** M071495

**Quick Fastener Mounting Bracket, 7/16"**

Steel bracket can be welded or fastened to any member of the car to provide a convenient pop rivet mount for self-ejecting fastener springs. Use with Nos. 71301, 71311, 71351, 71361, 71352, 71362, 71371, 71376, 71380, 71381, 71382, or 71383. Ten per package.

**Quick Fastener Mounting Bracket, .069" thick, accepts 1.375" springs** M071554

**Quick Fastener Mounting Brackets, 5/16"**

Brackets can be welded or fastened to any member of the car to provide a convenient pop rivet mount for self-ejecting fastener springs.

**Quick Fastener Mounting Bracket, Flat, Steel.**

**10 per package. Use with 1" springs** M071550

**Quick Fastener Mounting Bracket, Flat, Steel.**

**10 per package. Use with 1" or 1.375" springs** M071551

**Quick Fastener Mounting Bracket, 90° angle, Steel.**

**10 per package** M071552

**Quick Fastener Mounting Bracket, 45° angle, use with 1" springs. 10 per package** M071553

**Quick Fastener Mounting Bracket, 90° Angle, Steel Extra Strong. Two per pack, .100" thick** M071555

**Quick Fastener Mounting Bracket, 90° Angle, Aluminium Extra Strong. Two per pack, .100" thick** M071556

**Quick Fastener Wrench**

This tool fits slot-head 1/4-turn fasteners far better than a screwdriver, reducing the possibility of damaged fasteners and body panels. Manufactured of zinc plated spring steel with three different sized radii to match the slots in various 1/4-turn fasteners. Includes non-slip, plastic hand grip.

**M071600**

**Quick Fastener Wrench With Easy-Grip Handle**

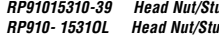
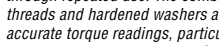
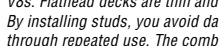
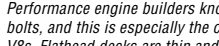
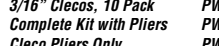
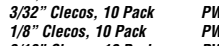
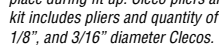
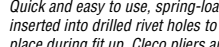
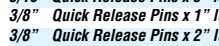
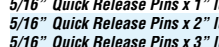
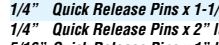
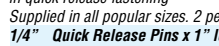
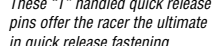
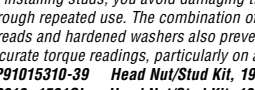
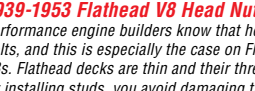
Removing and installing 1/4-turn fasteners just got quicker. Features an easy grip handle and redesigned steel shank plated with black zinc for durability. Unlike a screwdriver, the blade is contoured to fit inside the 1/4-turn fastener without stripping the slot.

**Heavy Duty Quick Fastener Wrench** M071606

**Billet Dzus Fastener Tool**

Multi-function Dzus tool. Dual head for both size fasteners.

**Billet black aluminium construction** AF98-2012

**FASTENERS & WASHERS****1939-1953 Flathead V8 Head Nut & Stud Kit**

Performance engine builders know that head studs are superior to bolts, and this is especially the case on Flathead Ford and Mercury V8s. Flathead decks are thin and their threads are easily stripped. By installing studs, you avoid damaging the threads in the block through repeated use. The combination of the studs' fine outer threads and hardened washers also prevents galling and ensures accurate torque readings, particularly on aluminium heads.

**RP91015310-39 Head Nut/Stud Kit, 1939-48**

**RP910- 15310-39 Head Nut/Stud Kit, 1949-53**



### Chrome Bolt Head Covers

Chrome plated zinc die cast acorn style bolt head covers for Ford flathead engines. Sold individually (1 per pack).

**Chrome Bolt Head Covers**  
UP110021-50

### Flathead Ford Headbolt Acorn

#### Dress Up

UP10021 - Chrome zinc 11/16" x 7/8" acorn nut cover.

### Chrome Acorn Nuts

| Thread Size         | Part No. | Thread Size         | Part No. |
|---------------------|----------|---------------------|----------|
| 1/4" UNC (1/4-20)   | GW21546  | 1/2" UNC (1/2-13)   | GW21554  |
| 1/4" UNF (1/4-28)   | GW21547  | 1/2" UNF (1/2-20)   | GW21555  |
| 5/16" UNC (5/16-18) | GW21548  | 9/16" UNC (9/16-12) | GW21556  |
| 5/16" UNF (5/16-24) | GW21549  | 9/16" UNF (9/16-18) | GW21557  |
| 3/8" UNC (3/8-16)   | GW21550  | 5/8" UNC (5/8-11)   | GW21558  |
| 3/8" UNF (3/8-24)   | GW21551  | 5/8" UNF (5/8-18)   | GW21559  |
| 7/16" UNC (7/16-20) | GW21552  | 3/4" UNC (3/4-10)   | GW21560  |
| 7/16" UNF (7/16-20) | GW21553  | 3/4" UNF (3/4-10)   | GW21561  |

### Header Bolts - Hex Head

Designed for quick, easy installation of headers and heat-treated for extra strength. The special washer faced, smaller-than-standard hex head is ideal for tight spaces. These bolts are Grade 5 with a 7/16 hex head and a protective black finish.

3/8"-16 x 1" (12/set) MG917



### Intake Manifold Bolts

These Grade 5 hex head and socket head intake bolts are brite zinc plated for protection and appearance. Kits include hardened flat washers for uniform torque and to prevent galling on aluminium intake manifolds.

#### Chevrolet

265-400 Small Block, (12 bolts & washers)

3/8"-16 x 1" Hex Head MG955

#### Chrysler

273-440 wedge, A, B, & RB engines, (12 bolts & washers)

3/8"-16 x 1" Hex Head MG955

#### American Motors

290-343-360-390-401, (12 bolts & washers)

3/8"-16 x 1" Hex Head MG955



### Carburettor Studs

These bright zinc plated studs help prevent stripped out threads in your aluminium intake manifold. They hold the gasket in place and guide the carburetor on too. Available in four lengths, the studs are threaded 5/16"-18 at one end and 5/16"-24 at the opposite end. Each package contains four studs, nuts and washers.

Standard, 1-3/8" length MG59

Medium, 1-1/2" length MG60

Long, 2" length MG61

Ex. long, 2-1/2" length MG62

3-5/16" Carbadpter Stud Kit Universal RPCR0977

2" Carb Adpter Install Kit Universal RPCR0999

1-3/8" Carb adpter Stud Kit Universal RPCR2046

2" Carb Adpter stud Kit Universal RPCR2047



### Oil Pan & Timing Cover Bolts

The special smaller-than-standard hex head is ideal for tight spaces. Because of the hex flange head design, it will not fall back into the socket wrench, allowing for easier installation. Special underhead serrations prevent loosening and the wide flange head distributes uniform clamping pressure for an Ultra gasket seal. Bolts are zinc plated, Grade 5.

Oil Pan Bolt Kit, Chevy Small Block MG6085

Oil Pan Bolt Kits Chevy Big Block & Pontiac V8 MG6086

Timing Cover Bolts Chevy Small and Big Block MG6090



### Oil Pan Bolt Kits

SB Chev Oil Pan Sump Bolt Kit RPCR0006

BB Chev Oil Pan Sump Bolt Kit RPCR0007

SB Ford Wind & 351C Bolt Set Oil Pan Sump RPCR0008

Chrysler & FE Ford Bolt Set Oil Pan Sump RPCR0009

### MR GASKET OIL

#### PAN BOLT SET

The special Self Locking oil pan bolts, use a smaller-than-standard hex head is ideal for tight spaces.

Because of the hex flange head design, it will not fall back into the socket wrench, allowing for easier installation.

Special under head serrations prevent loosening and the wide flange head distributes uniform clamping pressure for an Ultra gasket seal. Bolts are zinc plated, Grade 5. 5/16"-18 x 3/4", 6 pieces, 1/4"-20 x 1/2", 18 pieces.

#### Description

SB Ford 289-302-351 Windsor & 302-351 Cleveland

AMC 290-343-360-390-401

Part No.

MG6087

MG6087

### MR GASKET INTAKE

#### MANIFOLD BOLTS

These special Grade 8 intake manifold bolts feature a 12-point smaller-than-standard head and flange, and include special extra thick flat washers for optimum clamping pressures. They're ideal for use where space is minimal, typical on larger runner race manifolds. These bolts and washers are bright zinc plated for protection and good looks.

• Features 12-point Smaller-than-standard Bolt Head

• Thick Flat Washers Distribute Optimum Clamp Load

• Ideal Use Where Space Is Minimal On Race Manifolds

• Bolts & Washers Zinc Plated For Protection

#### Description

SB Chev & 90° V6 Chev

SB & BB Chrysler 273-360, 361-440 (Not Hemi)

Part No.

MG6091

MG6091



### Flywheel And Pressure Plate Bolts

Engineered and manufactured for reliability, these alloy steel drive train fasteners are heat treated to Grade 8 specifications for extra strength. Kits are complete with lock washers (where needed) and are black plated to help resist rust and corrosion.

#### Pressure Plate Bolts

AMC, (Borg-Beck/Diaphragm style), 3/8"-16 x 1" MG910

Chrysler, (Borg-Beck/Diaphragm style), 3/8"-16 x 1" MG910

GM, (Borg-Beck/Diaphragm style), 3/8"-16 x 1" MG910

Ford, (all Long-style), 5/16"-18 x 1" MG911

#### Flywheel Bolts

Chevrolet 7/16"-20 x 1" MG912

Ford 7/16"-20 x 1" MG912



NOTE: Includes 1/2" square drive

### Chev Harmonic Balancer Bolt

Part No

AF37-0010

Colour

Black

Description

SBC / BBC Balancer Retaining Bolt

### Harmonic Balancer

#### Bolt & Washer Kits

Made from Grade 8 alloy material and heat-treated for superior strength, these harmonic balancer bolts feature a high hex head to prevent socket slippage while rotating the engine when degreasing a cam or adjusting the valves. An extra thick, parallel ground washer is provided to allow for a more accurate, uniform torque. Durable zinc dichromate, gold tone finish, complete with split lock washer to prevent loosening caused by vibration.

Chevrolet 283-400 Small Block, 7/16"-20 x 2-1/4" MG945

Chevrolet 396-454 Big Block, 1/2"-20 x 1-1/2" MG946

### Chrome Intake Manifold Bolt Kits

Individually chrome plated, not mass drum plated, to achieve the finest appearance. These Allen head style bolts have smooth-side heads for maximum shine instead of the common knurled appearance.

Chev Small Block PR66351

Chev Big Block PR66352

### Screw-In Rocker Stud Sets

Proform screw in rocker studs are supplied in sets of 16.

3/8" Studs, Chev Small Block and Ford Windsor PR66870C

7/16" Studs, Chev Small and Big Block PR66871C



### Flexplate Bolts

These Grade 8 flexplate to crankshaft bolts are a must for all high performance applications. Sold in sets of 6.

Chev 7/16"-20 x 11/16" MG6710

Ford 7/16"-20 x 13/16" MG6711



### Cylinder Head Bolts

Mr. Gasket cylinder head bolts compensate for thread length lost when using head bolt washers. These head bolts are made from high-quality Grade 8 alloy steel.

Chevrolet 265-400 Small Block, (17 bolts/for one head) MG940

Chevrolet 396-454 Big Block, (16 bolts/for one head) MG941

### Head Bolt Washers

These heat-treated washers reduce the chances of damaging cylinder head bosses and ensure equal torque readings. .120" thick.

7/16" ID, 34 pieces per kit MG87

1/2" ID, 20 pieces per kit MG87A

### Head Bolt Bushings

#### with Integral Washers

For Ford 289-302 Windsor engines. Allows the use of stock 7/16" head bolts or studs on Edelbrock and other 351 Windsor style heads with 1/2" holes. Head Bolt Bushings for 289-302 Windsor ED9680



### Sure-Lock Rocker Arm Nuts

Designed to keep the rocker arms positively locked for precise and critical valve train adjustments.

Manufactured from quality grade steel, then heat-treated for extra strength and plated with a durable finish.

Kits include 16 rocker arm nuts with socket head set screws and one hex key wrench.

| Shank OD | Stud Size | Part No. |
|----------|-----------|----------|
|----------|-----------|----------|

#### For Stock Rocker Arms

Chevrolet 283-400 Small Block gold tone finish .603" 3/8" MG920

Chevrolet 396-454 Big Block, bright zinc finish .670" 7/16" MG921

Ford 289-302-351, gold tone finish .603" 3/8" MG920

#### For Aluminium Rocker Arms

Chevrolet 283-400 Small Block, gold tone finish .540" 3/8" MG923

Chevrolet 396-454 Big Block, black finish .544" 7/16" MG924

Ford 289-302-351W, gold tone finish .540" 3/8" MG923



### Dowell Pins

SB Chev Head Dowel Pins PI839004

BB Chev Head Dowel Pins PI839005

Ford Windsor Head Dowel Pins PI839003

Ford 429-460 Head Dowel Pins PI839002

### Pipe Plugs

These allen key type pipe plugs can be used to plug pressure/temp gauge ports, fuel pumps, regulators or anything that uses an NPT female thread.

3/8"NPT with Hex Socket PIPP-554

1/4"NPT with Hex Socket PIPP-567

1/2"NPT with Hex Socket PIPP-568

1/8"NPT with Hex Socket PIPP-638

### Starter Motor Bolts

Starter motor bolts for Chev Big and Small block. Check length before ordering.

1-7/8" Under Head Length PIPG-600

4-11/16" Under Head Length PIPG-601

4-7/16" Under Head Length PIPG-603

4-5/16" Under Head Length PIPG-622

1-41/64" Under Head Length PIPG-625

### Oil Pan Bolt Sets

Ford Cleveland & Windsor

Oil Pan Bolt Set PI859019

Holden 253-308

Oil Pan Bolt Set PI859019



### Crank Keys

Short Keyway Suit SB Chev

Narrow Keyway Suit 351W

PI839009

PI839011





### Rear Seal Adapters

Converts one-piece rear main seal on 1986 and newer Small Block Chevy blocks to the old style, two-piece rear seal when installing the old style crankshaft in the newer style blocks. Available for use with both new style oil pan (1986 and newer blocks with one-piece rear seal), and old style oil pan (pre-1980 blocks with driver-side dipstick). Manufactured from billet aluminium. Includes fasteners.

**Rear Seal Adapter, Small Block Chevy, use with new style oil pan**

**MO38315**

**Rear Seal Adapter, Small Block Chevy, use with old style oil pan**

**MO38415**



### Extra Long

#### Bellhousing Dowel Pins

**MO37934** - Bellhousing Dowel Pins, .007 offset, 1.328 long  
**MO37936** - Bellhousing Dowel Pins, .014 offset, 1.328 long  
**MO37938** - Bellhousing Dowel Pins, .021 offset, 1.328 long

#### Offset Cylinder Head Dowels

Offset cylinder head dowels reposition the cylinder heads upwards on the block (toward the lifter valley), moving valves away from cylinder wall for improved intake flow 1 package contains 4 alloy steel dowels.

**Big Block Chevy and Big Block Chrysler .030" Offset**

**MO37900**

**Small Block Chevy and Small Block Chrysler .015" Offset**

**MO37920**



#### Lakewood Ford Bellhousing Dowels

Ford Bellhousing Dowel Pin .500"OD X 1.500" L **L15945**  
 Ford Bellhousing Dowel Pin .500"OD - Offset 7° **L15950**

#### Extra Long Bellhousing Dowel Pins

Provides an easy method of properly aligning the transmission input shaft to the crankshaft pilot bearing. Extra long to simplify the task of installing a bellhousing on the engine block. 2 per package. Fits virtually all GM V8 and V6 blocks

**Bellhousing Dowel Pins, Extra Long**

**MO37932**

#### Intake Manifold Bolt Kits

3/8" diameter, 12-point-headed intake manifold bolts simplify the job of installing and removing many of today's aftermarket intake manifolds designed with extremely tight fastener clearances. Kits are manufactured of Grade 8 steel with gold iridite finish and come complete with close-tolerance washers.

**SB Chev, 3/8"-16 x 1-1/8", 12 to a Set**

**MO38400**

**BB Chev with Dual Plane Single 4-bbl**

**MO38410**

**Manifold 3/8"-16 x 1-1/4", 16 to a Set**

**MO38400**

**SB Chrysler with Single Plane Manifold**

**MO38400**

**3/8"-16 x 1-1/8", 12 to a Set**

**MO38400**



#### Oil Pan Stud Kits

These stud kits make pan installation easy and prolong gasket life. Lock nuts feature attached washers with serrated faces to provide a positive grip on the pan rail. Studs are made of heat treated Grade 8 steel with black oxide finish. Nuts are cadmium and zinc-plated.

**Small Block & 90° V6 Chev and Olds V8, Set of 18**

**MO38350**

**Big Block Chevy and Pontiac V8, Set of 22**

**MO38360**



**Chev Small Block, Big Block and 90° V6**

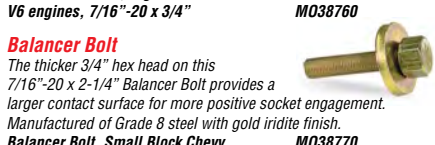
**MO38590**

#### Flywheel/Flex Plate Bolts

Bolts manufactured of Grade 8 steel and heat treated for maximum strength. Black oxide finish for corrosion resistance.

**Chev Small Block, Big Block and 90° V6 engines, 7/16"-20 x 3/4"**

**MO38760**



**Balancer Bolt, Small Block Chevy**

**MO38770**

#### Torque Converter Bolts

Specially designed fasteners provide maximum holding strength and eliminate the possibility of shearing.

**Turbo 350, 400 Flex Plates without Tapped Holes, 3/8"-24 x 5/8"**

**MO38764**

#### Firewall Grommets

Black, thermoplastic rubber grommets will fit five different size holes for wires and cables passing through the firewall. They not only insulate, but provide mechanical protection against chafing. Outside dimensions range from 1/2" to 1", the inside from .41" to .89". Supplied as a package of 25; five of each size.

**Firewall Grommet**

**MO39050**

#### Wheel Rim Screws

Manufactured from rugged Grade 8 steel to withstand the extreme loading placed on today's racing tires. Self-tapping screws feature a built-in washer face for maximum holding strength.

**Wheel Rim Screws-1/4" dia. x 3/4" long.**

**35 per package**

**MO90100**

#### Quick Fastener Washers

One of these tough Teflon washers under each quick fastener will protect your car's finish from otherwise hard-to-prevent scratches. A must for the conscientious car owner. 25 per package. Fits all quick fasteners.

**Quick Fastener Washers**

**MO71610**

#### Tyre Screw Kit

This handy kit was specifically designed to help prevent the tyre from spinning on the rim with low tyre pressure. Each kit contains 35 extra long Grade 8, case-hardened hex head screws and a 3/16" drill bit to complete two wheels. Cadmium plated to prevent rust, it's a must for the serious competitor.

**Hex head self-tapping screws, 35 per set**

**Ford, (all Long-style), 5/16"-18 x 1"**

**MG4318**

**MG911**

#### Windscreen Fastener Kit

These secure fit windscreen fastener kits include 100° countersunk #8 flat heads screws and Nyloc nuts. Available in packs of 24 or 100.

**Windscreen Fastener Kit**

**(Qty 24)**

**PWC42-018**

**(Qty 100)**

**PWC42-034**

#### Stainless Steel

##### Phillip Head

##### Screw Packs

Polished Stainless Phillip headed sheet metal and wood screws for universal use.

##### Size

| Size       | Quantity | Part No.   |
|------------|----------|------------|
| #6 - 1/2"  | 100      | GWSP-89616 |
| #6 - 5/8"  | 60       | GWSP-89617 |
| #6 - 3/4"  | 100      | GWSP-89618 |
| #6 - 1"    | 40       | GWSP-89620 |
| #8 - 1/2"  | 40       | GWSP-89628 |
| #8 - 5/8"  | 40       | GWSP-89629 |
| #8 - 3/4"  | 40       | GWSP-89630 |
| #8 - 1"    | 30       | GWSP-89632 |
| #10 - 1/2" | 10       | GWSP-89641 |
| #10 - 5/8" | 10       | GWSP-89642 |
| #10 - 3/4" | 10       | GWSP-89643 |
| #10 - 1"   | 10       | GWSP-89645 |

#### Stainless Head Light

##### Bar Mounting Bolts

Special made mounting bolt with polished head. Also available as a kit with nut & washer.

**UPA6229 1928-32 SS Mounting Bolt Only**

**VIB-13119-SS 1932 Pass & 32-34 Pickup SS Bolt Kit**

#### Chrome 12-Point Nuts

| Thread Size         | Part No. | Thread Size         | Part No. |
|---------------------|----------|---------------------|----------|
| 1/4" UNF (1/4-28)   | GW29547  | 1/4" UNF (1/4-28)   | GW29547  |
| 5/16" UNF (5/16-24) | GW29549  | 5/16" UNF (5/16-24) | GW29549  |
| 3/8" UNF (3/8-24)   | GW29551  | 3/8" UNF (3/8-24)   | GW29551  |
| 7/16" UNF (7/16-24) | GW29553  | 7/16" UNF (7/16-24) | GW29553  |
| 1/2" UNF (1/2-20)   | GW29555  | 1/2" UNF (1/2-20)   | GW29555  |

## Ringbrothers

#### 1965-1970 FORD MUSTANG

##### Front Fender Bolt Kit

Billet aluminium front fender bolt kit with unique custom washer design to set your car apart. Available in standard billet finish or black. Kit includes all 12 bolts you need to securely fasten the front fenders while providing a unique visual impact to your car.

##### Description

Front Fender Bolt Kit - Silver

Front Fender Bolt Kit - Black

##### Part No.

**RING50650-5010N**

**RING50650-5010B**



#### 1965-1970 FORD MUSTANG Shock Tower Bolt Kit

Billet aluminium shock tower bolt kit with unique custom washer design to set your car apart. Available in standard billet finish or black. Contains all 16 bolts needed for a secure fit.

##### Description

Shock Tower Bolt Kit - Silver

Shock Tower Bolt Kit - Black

##### Part No.

**RING50650-5051N**

**RING50650-5051B**

#### RAD Rides Pro Bolts

Developed by Rad Rides by Troy, these stainless fender washers were designed to avoid paint distortion during assembly and add style to your engine compartment.

##### Product Features:

- Stainless hardware Included
- Solid In Pairs

**BS66110 5/16-18 x 1 (3/4 Washer)**

**BS66120 3/8-16 x 1 (7/8 Washer)**

**BS66130 1/4-20 x 1 (11/16 Washer)**

**BS66115 5/16-18 x 1 (1" Washer)**

**BSBLK66115 5/16-18 x 1 (1" Washer) Black Finish**



#### Alum. Rivets 1/8 in. Dia (100)

Special dual groove creates a large bulb to retain the spring. Rivets measure 1/8" in diameter and fit all sizes of Dzuz

**PWC73-532**

#### Chrome Long Water Pump Bolt Kits

Chrome plated kit for water pumps

Extended Chevy Small Block

**GW10-56467-H**



#### Intake Manifold Bolt Kits

Nothing looks worse than a set of dirty old bolts on a brand new manifold. Treat your engine to a facelift with these highly polished or chrome manifold bolts. Supplied with washers.

| Application       | Emblem    | Chrome Part No | Pol. Stainless Part No. |
|-------------------|-----------|----------------|-------------------------|
| Chev Small Block  | Bowtie    | GW10-56469-H   | GW10-56469-HSP          |
| Chev SB Vortec    | Bowtie    | GW10-56700-H   | GW10-56700-HSP          |
| Chev Big Block    | Bowtie    | GW10-56479-H   | GW10-56479-HSP          |
| Ford 289-351W     | Ford Oval | GW11-56221-H   | GW11-56221-HSP          |
| Ford 302-351C     | Ford Oval | GW11-56222-H   | GW11-56222-HSP          |
| Mopar Small Block | Mopar     | GW23-56302-H   | GW23-56302-HSP          |

#### Valve Cover Bolt Kits

Don't let your sexy new covers down by installing them with stock bolts. These chrome or polished stainless bolts are designed for aftermarket alloy valve covers but will not fit standard steel covers.

Supplied with washers.

| Application       | Emblem    | Chrome Part No | Pol. Stainless Part No. |
|-------------------|-----------|----------------|-------------------------|
| Chev Small Block  | Bowtie    | GW10-56466-H   | GW10-56466-HSP          |
| Chev Small Block  | Bowtie    | GW10-56463-H   | GW10-56463-HSP          |
| Chev Big Block    | Bowtie    | GW10-56486-H   | GW10-56486-HSP          |
| Ford 289-351W     | Ford Oval | GW11-56227-H   | GW11-56227-HSP          |
| Ford 302-351C     | Ford Oval | GW11-56228-H   | GW11-56228-HSP          |
| Mopar Small Block | Mopar     | GW23-56304-H   | GW23-56304-HSP          |

#### CHEV Outer Head Bolts

This kit is designed to replace all the head bolts that are visible with our show quality bolts. These kits include the outer head bolts only and should be used with a standard head bolt kit (Available in ARP or Mr Gasket)

| Application       | Emblem | Chrome Part No | Pol. Stainless Part No. |
|-------------------|--------|----------------|-------------------------|
| Chev Small Block  | Bowtie | GW10-56472-H   | GW10-56472-HSP          |
| Chev Aluminium SB | Bowtie | GW10-56480-H   | GW10-56480-HSP          |
| Chev Big Block    | Bowtie | GW10-56493-H   | GW10-56493-HSP          |

#### Stainless Steel Interior Screw Kits

Kits include sheet metal screws and/or machine screws. Washers are supplied where applicable.

| Application                       | Polished Stainless Part No. |
|-----------------------------------|-----------------------------|
| FORD 1928-29 Coupe Interior       | GWJ-286                     |
| FORD 1928-29 Tudor Interior       | GWJ-287                     |
| FORD 1930-31 Coupe Interior       | GWJ-308                     |
| FORD 1930-31 Tudor Interior       | GWJ-309                     |
| FORD 1932 3 Window Coupe Interior | GWJ-322                     |
| FORD 1932 5 Window Coupe Interior | GWJ-323                     |
| FORD 1932 Tudor Interior          | GWJ-324                     |
| FORD 1933-34 Coupe Interior       | GWJ-332                     |
| FORD 1935-36 Coupe Interior       | GWJ-352                     |





ARP Main Studs Continued  
FORD, 4 & 6 Cylinder

|                         |            |
|-------------------------|------------|
| 2.0L Zetec              | AR151-5404 |
| 2000cc Pinto            | AR151-5401 |
| BA-FG DOHC XR-6 & Turbo | AR9993902  |

3 FORD, SMALL BLOCK

|  |            |
|--|------------|
| 289-302 W/ Girdle<br>(10 Studs ½" longer)(2 Bolt Main) | AR154-5408 |
| 289-302 CID  | AR154-5401 |
| 289-302 CID, with Windage Tray                         | AR254-5501 |
| 351 CID, Windsor                                       | AR154-5403 |
| 351 CID, Windsor, with Windage Tray                    | AR154-5503 |
| 351 CID, SVO with Outer Studs                          | AR154-5603 |
| 351 CID, Cleveland                                     | AR154-5404 |
| SVO 302  | AR154-5604 |
| 51 Iron Eagle  | AR154-5605 |
| FORD Australia 7/16"                                   | AR154-5405 |
| FORD Australia 1/2"                                    | AR154-5406 |
| Coyote 5.0L (Side bolts included)                      | AR156-5803 |

HOLDEN

|                      |            |            |
|----------------------|------------|------------|
| 253-308 & 304 EFI V8 | AR205-5401 | AR205-5501 |
| 173-202 Inline 6     | AR132-5401 |            |

HONDA/ACURA

|                         |            |
|-------------------------|------------|
| Integra B18C1           | AR208-5403 |
| B16A & VTEC, 12 pt Nuts | AR208-5402 |
| H22A, H23A, 12 pt Nuts  | AR208-5401 |

MAZDA

|                                  |            |
|----------------------------------|------------|
| 1.6L, 1.8L DOHC, 323, MX-5 12 pt | AR218-5401 |
| 2.3L DOHC 16V (03-Later)         | AR218-5402 |

MITSUBISHI

|                                  |            |
|----------------------------------|------------|
| 2.0L, 4-Cylinder, 16-Valve, 4G63 | AR207-5401 |
| 3.0L, 6G72 6 Cylinder 1993 & up  | AR207-5801 |
| 2.0L (4B11) DOHC (2008 & later)  | AR207-5403 |

NISSAN

|                                       |            |
|---------------------------------------|------------|
| L20 series, 4-Cylinder                | AR202-5401 |
| L24, L26, L28 Series, 6-Cylinder      | AR202-5406 |
| 2.0L SR20DET & VG30                   | AR202-5402 |
| 2.6L (RB26DETT) GT-R Inline 6 ARP2000 | AR202-5403 |
| RB25DET, RB26DETT, RB30ET             | AR9995214  |
| RB30E, Non Turbo                      | AR9995215  |

PONTIAC

|                                  |            |
|----------------------------------|------------|
| 3800 V6 S/Charged 99-later (hex) | AR193-5401 |
| 400-455 CID                      | AR194-5401 |
|                                  | AR194-5601 |

SUBARU

|                          |            |
|--------------------------|------------|
| EJ20, EJ25 Case Bolt Kit | AR260-5401 |
|--------------------------|------------|

TOYOTA

|  |            |
|--|------------|
| 2.0L 3SGTE                             | AR203-5404 |
| 1.6L 4AG, 4AGE 16 valve 2.0L(3SFE)     | AR203-5403 |
| 2JZGTE Supra, Lexus, Soarer (93-98)    | AR203-5405 |
| Supra 7MGTE, Supra w/ Bolts for #3 Cap | AR203-5402 |



Holden V8 Main Studs

These 2 bolt main stud kits for Holden V8 engines also suit the inner bolts on the Milodon splayed 4-bolt main caps.

| Description                         | Part No. |
|-------------------------------------|----------|
| Holden V8 253-308                   | MI81145  |
| Holden V8 253-308 with Windage Tray | MI81146  |



Main Bolts

| Application  | High Perf  | Pro Series |
|--|------------|------------|
| <b>CHEVROLET, SMALL BLOCK</b>  |            |            |
| 2-bolt main, large journal   | AR134-5001 |            |
| 2-bolt main, small journal   | AR134-5002 |            |
| 4-bolt main, large journal   | AR134-5202 |            |
| 4-bolt main, large journal, 12 pt  |            | AR234-5201 |
| <b>CHEVROLET, BIG BLOCK</b>  |            |            |
| 2-bolt main  | AR135-5002 |            |
| 4-bolt main  | AR135-5201 |            |
| <b>CHRYSLER, BIG BLOCK</b>   |            |            |
| 2-bolt main, Mopar, all V8 (except Hemi)   | AR140-5001 |            |
| <b>FORD, SMALL BLOCK</b>   |            |            |
| 289-302 Windsor 2-bolt main  | AR154-5001 |            |
| 302 Dart SHP   | AR154-5205 |            |
| 351 Dart SHP   | AR154-5206 |            |
| 351C, 351M, 400M, 2-bolt main  | AR154-5004 |            |
| 351 Cleveland 4-bolt main  | AR154-5204 |            |
| <b>FORD, BIG BLOCK</b>   |            |            |
| 390-428 cid FE series  | AR155-5201 |            |
| 429-460 cid  | AR155-5202 |            |
| <b>HOLDEN</b>  |            |            |
| 253-308 V8   | AR205-5001 |            |
| <b>MGB</b>   |            |            |
| 2 main bolt kit  |            | AR206-5001 |
| 5 main bolt kit  |            | AR206-5002 |
| <b>SUBARU</b>  |            |            |
| SUBARU BRZ 2.0L FA20 (Crankcase Thru Bolt Kit), 2.0L 2.2L & 2.5L SOHC/DOHC EJ Series | AR260-5001 |            |
| Crank case thru bolt kit   |            | AR260-5401 |
| <b>TOYOTA</b>  |            |            |
| 4UGSE 2.0L (Crankcase Thru Bolt Kit),  | AR203-5002 |            |

ARP Head Stud Kits Continued

CHEVROLET, V6

|          |            |
|----------|------------|
| 4.3L 90° | AR233-4001 |
|----------|------------|

CHRYSLER SMALL BLOCK

|  |            |
|--|------------|
| 273-318-340-360 Wedge, Mopar "A" Engine        | AR144-4001 |
| 318-340-360 Wedge with W-2 or Econo Heads      | AR144-4002 |
| 318-340-360 Wedge with Edelbrock Performer RPM | AR144-4005 |
| 318-360 Magnum                                 | AR144-4006 |
| 5.7L & 6.1L Hemi                               | AR244-4300 |

CHRYSLER BIG BLOCK

|   |            |
|---|------------|
| Mopar B, RB and 413-426 Wedge, Factory or Edelbrock RPM Heads | AR145-4006 |
| Mopar B, RB and 413-426 Wedge, with B1 Heads                  | AR145-4007 |
| 331-354-392 Factory HEMI & Edelbrock RPM Heads                | AR145-4001 |
| 426 Factory Hemi 7 426-472-528 Hemi Crate Motor 7/16"         | AR145-4003 |
| 426 Factory Hemi (modified 1/2")                              | AR145-4002 |
| KB Hemi, Inner  | AR245-4306 |
| KB Hemi, Standard Deck, 1/2"                                  | AR245-4305 |
| KB Hemi, Standard Deck, 9/16"                                 | AR245-4310 |

FORD 4 & 6 CYLINDER

|  |              |
|--|--------------|
| BA-FG DOHC XR-6 & Turbo, Custom Age 625+ | AR9993904    |
| BA-FG DOHC XR-6 & Turbo Custom Age 625+  | AR9993901-CA |

FORD, MODULAR

|                                      |            |
|--------------------------------------|------------|
| Coyote 5.0L (2011-2012) M12, ARP2000 | AR256-4702 |
| Coyote 5.0L (2013-2016) M11, ARP2000 | AR256-4301 |

FORD SMALL BLOCK

|   |            |             |
|---|------------|-------------|
| 289-302 5.0L with Factory Heads, 7/16"  | AR154-4001 | AR154-4201  |
| 289-302 5.0L with 351W Head, 7/16"-14 Cylinder Block Thread M-6049-J302, SVO High Port & M-6049-L302,       | AR154-4005 |             |
| AFR 185, Edelbrock Aluminium, GT-40 Style with Insert "T" Washer  | AR154-4005 |             |
| 302 Boss  | AR154-4002 | AR154-4202  |
| 351W with Factory Heads, SVO High Port and GT-40 Style, Edelbrock   |            | AR154-4003  |
| 351 Cleveland, 400M   | AR154-4004 | AR154-4204  |
| 351 Windsor with Factory Heads, M-6049-J302, SVO High Port and M-6049-L302 GT-40 Style, Edelbrock Aluminium | AR154-4003 | AR-154-4203 |
| and Iron Dart with 1/2-13 Cylinder Block Threads.   |            | AR254-4307  |
| 351 SVO High Port and Improved SVO High Port  |            | AR254-4309  |
| 351 SVO Yates Design  |            | AR254-4310  |
| 351 SVO Yates 1994 Design   | AR254-4110 |             |

FORD BIG BLOCK

|  |            |            |
|--|------------|------------|
| 350-400-428-455 CID with D Port Heads (1967 & later) | AR190-4002 | AR190-4202 |
| 390-428 CID FE Series, also Edelbrock                | AR155-4001 | AR155-4201 |
| 429-460 & 429CJ SVO Alum also Edelbrock              | AR155-4003 | AR155-4203 |
| 460 CID with Trick Flow "Pro Stock" Heads            |            | AR255-4305 |
| Ford BOSS & World Man O'War Block with CHI Heads     |            | AR9994351  |

DIESEL

|                               |            |
|-------------------------------|------------|
| Ford 7.3L Powerstroke '93-'02 | AR250-4201 |
|-------------------------------|------------|

FORD 4 & 6 CYLINDER

|   |            |
|---|------------|
| 2.0L SOHC Escort / Pinto                                    | AR151-4201 |
| 2.0L DOHC Cosworth Sierra/Escort M12                        |            |
| 4.0L (XR6) inline 6 ARP2000 M12                             | AR252-4302 |
| 4.0L (XR6) inline 6 ARP2000 M14 to 1/2" dia stud conversion | AR252-4301 |
| BA-FG DOHC XR-6 & Turbo                                     | AR9993901  |

FORD, MODULAR

|                                  |            |            |
|----------------------------------|------------|------------|
| 4.6-5.4L, 2, 3 & 4 Valve         | AR156-4101 | AR156-4301 |
| 4.6-5.4L, 2, 3 & 4 Valve ARP2000 | AR256-4001 | AR256-4201 |
| 4.6-5.4L, 3 Valve ARP2000        | AR256-4002 | AR256-4202 |

HOLDEN

|                                       |            |            |
|---------------------------------------|------------|------------|
| Holden 6-Cyl 149-202 Red, Blue, Black |            | AR9994401  |
| Commodore V6 Ecotec VS-VX             | AR193-4001 |            |
| 3.8L V6 VN-VR Commodore (Pre- Ecotec) | AR205-4002 |            |
| 253-308 & 304 EFI V8                  | AR205-4001 | AR205-4601 |
| V8 GROUP A Countersunk                |            | AR205-4602 |
| 253-308 1/2" Studs                    |            | AR234-4201 |
| LS-1, LS-2, GENIII V8                 | AR234-4110 | AR234-4316 |
| LS-1 with all Studs same length       |            | AR234-4317 |

HONDA

|                         |            |            |
|-------------------------|------------|------------|
| VTEC B18C1, 11mm, GSR   |            | AR208-4303 |
| B16A                    |            | AR208-4601 |
| B20B, w/B16A Head       |            | AR208-4306 |
| Civic D16Y              | AR208-4305 |            |
| F20 S2000               |            | AR208-4702 |
| Honda D16Z - Only, 10mm | AR208-4301 |            |
| Honda H22A4, VTEC       |            | AR208-4304 |
| H23A                    |            | AR208-4307 |

MAZDA

|                             |            |
|-----------------------------|------------|
| 1.6, 1.8L DOHC BP 323, MX-5 | AR218-4701 |
| 2.3L DOHC (2003)            | AR218-4702 |

MINI

|               |            |
|---------------|------------|
| Mini Cooper S | AR201-4301 |
|---------------|------------|

MITSUBISHI

|  |            |            |
|--|------------|------------|
| 2.0L, 4-Cylinder, 16 Valve, 12mm, 4G63 DOHC (1993 & earlier) M12 | AR207-4201 | AR207-4701 |
| 2.0L, 4-Cylinder, 16 Valve, 11mm, 4G63 1994 to present           | AR207-4203 |            |
| 2.6L, 4-Cylinder (G54B)  | AR207-4202 |            |
| 2.0L (4G63) DOHC (1994-07) M11, Custom Age 625+                  | AR207-4302 |            |
| 2.0L (4B11) DOHC (2008 & later) ARP2000                          | AR207-4206 |            |

NISSAN

|  |              |            |
|--|--------------|------------|
| A-14 Engines                                       | AR202-4203   |            |
| L20 Series, 4-Cylinder                             | AR202-4201   |            |
| L24, L26, L28, Series, 6-Cylinder                  | AR202-4206   |            |
| GTR, RB26DETT, ARP2000                             | AR202-4207   |            |
| SR20DET, 180/200SX, M11                            |              | AR102-4701 |
| VQ30, VQ35   |              | AR202-4701 |
| SR20 DET, GTR only 12mm, RN14, M12                 | AR202-4303   |            |
| CA16DE, CA16DET, CA18DE, CA18DET                   |              | AR202-4702 |
| 2.0L RB20 (RB20DE/DET), RB25 (RB25DE/DET)          | AR202-4301   |            |
| 2.5L (RB25DE/DET) inline 6 ARP2000 M11             | AR202-4309   |            |
| RB20, RB20DET, RB25, RB25DET                       | AR9994208    |            |
| RB Series DOHC RB20, RB25, RB30 Custom Age 625+    | AR9994209-CA |            |
| 2.6L (RB26DETT) GT-R inline 6 Custom Age 625+      | AR202-4208   |            |
| RB30, RB30ET                                       | AR9994215    |            |
| RB30, RB30ET 1/2" Diameter Upgrade                 | AR9994216    |            |
| RB30, RB30ET Custom Age 625+                       | AR9994215-CA |            |
| RB30, RB30ET 1/2" Diameter Upgrade Custom Age 625+ | AR9994216-CA |            |
| FJ20DET - ARP2000 Material                         | AR9994220    |            |
| FJ20DET - 8740 Material                            |              | AR9994221  |
| 3.8L (VR38DETT) DOHC V6, Custom Age 625+           | AR202-4305   |            |

PONTIAC

|  |            |
|--|------------|
| 3800 S/Charged V6 (L67 Regal, SC Monte Carlo, Impala) (1999 & Later) | AR193-4001 |
| 400-455 CID with Edelbrock Heads (mfg. after 3.02)                   | AR190-4305 |

ROVER

|          |  |            |
|----------|--|------------|
| K Series |  | AR206-4209 |
|----------|--|------------|





## SUBARU

|  |   |  |
|--|---|--|
| SUBARU BRZ 2.0L (FA20) ARP2000,<br>EJ Series 2.0L, 2.2L, 2.5L, DOHC<br>EJ Series Phase 2 (1999 & Later) SOHC<br>EJ Series DOHC, Custom Age 625+  | AR260-4301  | AR260-4701<br>AR260-4702<br>AR260-4704 |
| <b>TOYOTA</b><br>TOYOTA A86 (4U-GSE) 2.0L (ARP2000)<br>1.6L (4AGE)20V DOHC<br>1.6L 4AG, 4AGE 16 Valve DOHC<br>2.0L 3SGTE DOHC<br>2.8L (5MGE) & 3.0L (7MGE/GTE) Inline 6 (1981-92) Supra<br>3.0L 2JZ-GTE 1/2" Diameter Upgrade<br>3.0L 2JZ, 2JZ-GTE (93-98) Supra, Lexus, Soarer<br>3.0L 2JZ, 2JZ-GTE (93-98) Supra, Lexus, Soarer, Custom Age 625+ | AR203-4305<br>AR203-4304<br>AR203-4203<br>AR203-4204<br>AR203-4202<br>AR9994206<br>AR203-4205<br>AR203-4301 | AR203-4701                             |
| <b>VOLKSWAGEN</b><br>Golf 1.8L & 2.0L, 16 Valve Golf/Jetta   |   | AR204-4702                             |

## ARP Head Bolts

| Application  | High Performance<br>Hex  | 12 Point                 | Pro Series<br>12 Point   | 12-Pt. U/C | Stainless<br>Hex | 12 Point   |
|--|--|--------------------------|--|------------|------------------|------------|
| <b>CHEVROLET, SMALL BLOCK</b><br>23" Cast Iron OEM, most Edelbrock, Brodix, Trick Flow<br>12-Roll-over Brodix, 18" Brodix<br>18" Standard Port<br>18" Hi Port<br>Boviet with Brodix 12 - Weld Tech, Dart II, WP Sportsman II, Brodix Sportsman<br>LS1, LS2 & LS6 Gen III 4.8, 5.3 and 6.0L<br>LS1 & LS6 w/ all same length Studs, 2004, Pro Series | AR134-3601<br>AR134-3602   | AR134-3701<br>AR234-3702 | AR234-3701<br>AR234-3707<br>AR234-3708<br>AR234-3703<br>AR134-3609<br>AR134-3610 |            | AR434-3601       | AR434-3701 |
| <b>CHEVROLET, BIG BLOCK</b><br>396 - 454 Cast iron OEM<br>Mark IV Block with Edelbrock Heads<br>Mark V 502 Heads<br>Late Bowtie Alloy, World, Merlin, Iron Dart, Pro-1, Pro Top Line   | AR135-3601<br>AR135-3610   | AR135-3701<br>AR135-3710 | AR235-3701<br>AR235-3706<br>AR235-3703   | AR235-3711 | AR435-3601       | AR435-3701 |
| <b>CHRYSLER, SMALL BLOCK</b><br>318-340-360 Wedge/ Edelbrock RPM Head<br>273-360, "A" Engine Wedge<br>318-340-360 Wedge with W2 & W2 Econo Heads   | AR144-3603<br>AR144-3602<br>AR144-3601                             |                          |  |            |                  |            |
| <b>CHRYSLER, BIG BLOCK</b><br>383-440 B and RB Wedge with Edelbrock 60929<br>426 Factory Hemi & Mopar 426-528 Hemi Crate 7/16"   | AR145-3606<br>AR145-3901   |                          |  |            |                  |            |
| <b>FORD, SMALL BLOCK</b><br>289-302 Standard, Edelbrock Head 60259, 60379<br>302 Boss<br>302 With 351 Windsor Heads, 1/2" - 7/16" Stepped Bolt<br>351 Windsor, Edelbrock Head 60259, 60379<br>302-351 Cleveland, 351-400M<br>302 with 351W Heads 1/2"- 7/16" in/Washer, 7/16" Bolts  | AR154-3601<br>AR154-3602<br>AR154-3603<br>AR154-3604<br>AR154-3605 | AR154-3701               | AR254-3702<br>AR254-3708<br>AR254-3704   |            |                  |            |
| <b>FORD, BIG BLOCK</b><br>390-428 FE Series, Edelbrock Head 60069, 60079   | AR155-3601   |                          |  |            |                  |            |
| <b>HOLDEN</b><br>253-308 V8<br>308 Group A - Countersunk   | AR205-3601<br>AR205-3702   | AR205-3701               |  |            |                  |            |
| <b>MINI</b><br>Mini Cooper   |  |                          | AR206-3601   |            |                  |            |

## Pro Series Cap Screw Bolts for Aftermarket Conrods

| Application                                   | Material | UHL   | ThreadDia. | WrenchDia. | Set Qty | CompleteSet | 2 Pack     |
|---|----------|-------|------------|------------|---------|-------------|------------|
| Ford 427, Replacement for alloy rods w/washer | 8740     | 1.800 | 7/16       | 7/16       | 16      | AR200-6001  | AR200-6021 |
| Venolia, BRC, alloy rod with washer           | 8740     | 1.800 | 7/16       | 7/16       | 16      | AR200-6002  | AR200-6022 |
| Manley Elgin replacement                      | 8740     | 1.800 | 7/16       | 7/16       | 16      | AR200-6003  | AR200-6023 |
| Aluminium rods with washers, under cut        | 8740     | 2.000 | 7/16       | 7/16       | 16      | AR200-6004  | AR200-6024 |
| Manley replacement rods                       | 8740     | 1.600 | 7/16       | 7/16       | 16      | AR200-6006  | AR200-6026 |
| Carrillo CARR bolt, with washers              | ARP2000  | 1.800 | 7/16       | 1/2        | 16      | AR200-6202  | AR200-6222 |
| Carrillo H-bolt, without washers              | L19      | 1.700 | 7/16       | 1/2        | 16      | AR200-6203  | AR200-6223 |
| Lentz replacement without washers             | ARP2000  | 1.725 | 7/16       | 1/2        | 16      | AR200-6205  | AR200-6225 |
| Venolia, Brooks, KB with washer               | ARP2000  | 2.000 | 7/16       | 1/2        | 16      | AR200-6206  | AR200-6226 |
| General replacement, steel rods               | ARP2000  | 1.600 | 3/8        | 7/16       | 8       | AR200-6209  | AR200-6219 |
| General replacement, steel rods               | ARP2000  | 1.500 | 5/16       | 3/8        | 8       | AR200-6210  | AR200-6220 |
| Venolia, Brooks, KB, BRC with washer          | L19      | 2.000 | 7/16       | 1/2        | 16      | AR200-6506  | AR200-6526 |
| Carrillo, Lentz, Ferrea without washer        | ARP3.5   | 1.750 | 7/16       | 1/2        | 16      | AR300-6601  | AR300-6621 |
| General Replacement, Steel rods               | ARP2000  | 1.500 | 3/8        | 7/16       | 8       | AR200-6207  | AR200-6227 |
| General Replacement, Steel rods               | ARP2000  | 1.750 | 3/8        | 7/16       | 8       | AR200-6208  | AR200-6228 |



## Rocker Arm Stud Kits

| Application                                   | B     | C         | D     | E       | F          | High Perf. | Pro Series |
|---|-------|-----------|-------|---------|------------|------------|------------|
| 3/8" Typical Small Block Application          | 1.750 | .700      | .800  | 3/8-24  | 7/16-14    | AR134-7101 | AR234-7201 |
| 3/8" with Roller Rockers                      | 1.895 | .710      | 1.000 | 3/8-24  | 7/16-14    | AR134-7104 |            |
| 7/16" Typical Small Block Application         | 1.770 | .700      | .670  | 7/16-20 | 7/16-14    | AR134-7103 | AR234-7202 |
| Aluminium Heads, Intake Studs only, 8 Pcs.    | 2.000 | .820      | .700  | 7/16-20 | 7/16-14    |            | AR235-7204 |
| Dart Aluminium, 16 Pieces                     | 2.000 | 1.3, .820 | .700  | 7/16-20 | 7/16-14    |            | AR235-7205 |
| Aluminium Heads, Exhaust Studs only, 8 Pcs.   | 2.000 | 1.650     | .700  | 7/16-20 | 7/16-14    |            | AR235-7203 |
| Mark V  | 1.900 | .750      | .750  | 7/16-20 | 3/8-16     | AR135-7102 |            |
| With Roller Rockers and Stud Girdle           | 2.100 | .750      | .800  | 7/16-20 | 7/16-14    |            | AR334-7203 |
| With Roller Rockers and Stud Girdle           | 2.000 | .750      | .800  | 7/16-20 | 7/16-14    |            | AR334-7204 |
| 7/16" Typical Small Block Application         | 1.900 | .750      | .850  | 7/16-20 | 7/16-14    |            | AR200-7202 |
| 7/16" Typical Big Block Application           | 1.750 | .800      | .850  | 7/16-20 | 7/16-14    | AR135-7101 | AR235-7201 |
| With Roller Rockers and Stud Girdle           | 1.900 | .850      | .850  | 7/16-20 | 7/16-14    |            | AR234-7206 |
| Chevrolet Big Block (Aluminium Heads)         | 2.350 | .850      | .850  | 7/16-20 | 7/16-14    | AR135-7202 |            |
| With Roller Rockers and Girdles               | 1.900 | .750      | 1.000 | 7/16-20 | 7/16-14    | AR100-7101 | AR200-7201 |
| Typical Ford Small Block                      | 1.900 | .750      | 1.000 | 7/16-20 | 7/16-14    | AR100-7101 | AR200-7201 |
| Dart Aluminium Heads, 16 Pieces               | 2.000 | 1.3, .820 | 1.000 | 7/16-20 | 7/16-14    |            | AR235-7202 |
| Aluminium Heads, Exhaust Studs only, 8 Pieces | 2.000 | 1.650     | 1.000 | 7/16-20 | 7/16-14    |            | AR235-7206 |
| SVO 351 cid, with Roller Rockers and Girdle   | 3.000 | .950      | 2.100 | 7/16-20 | 7/16-14    |            | AR254-7201 |
| Chevrolet Late Model Vortec                   | 1.750 | .600      | .850  | 3/8-24  | M8 x 1.25  | AR134-7201 |            |
| Chevrolet Big Block 496 CID (8100 Series)     | 1.750 | .750      | .600  | 7/16-20 | M10 x 1.50 | AR135-7201 |            |

## Individual Head & Main Studs

These studs are made from ARP's tough 8740 material and are perfect for use as head studs, main studs or for any application that requires high strength studs. They have UNC coarse threads on the bottom and UNF fine threads on the top for use with ARP 12-point nuts.

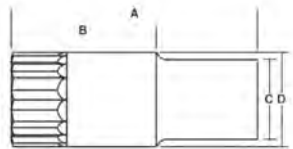
| Thread<br>Diam. | Overall<br>Length | Bottom<br>Length | Top<br>Length | Part<br>Number |
|-----------------|-------------------|------------------|---------------|----------------|
| 3/8"            | 1.670"            | 0.500"           | 1.000"        | ARAJ1.670-5G   |
| 3/8"            | 1.825"            | 0.500"           | 1.000"        | ARAJ1.825-5GB  |
| 3/8"            | 2.000"            | 0.500"           | 1.000"        | ARAJ2.000-5G   |
| 7/16"           | 2.090"            | 0.688"           | 1.000"        | ARAP2.090-1SB  |
| 7/16"           | 2.235"            | 0.688"           | 1.000"        | ARAP2.235-1SB  |
| 7/16"           | 2.500"            | 0.688"           | 1.000"        | ARAP2.500-1SB  |
| 7/16"           | 2.500"            | 0.875"           | 1.000"        | ARAP2.500-1LB  |
| 7/16"           | 2.750"            | 0.875"           | 1.000"        | ARAP2.750-1LB  |
| 7/16"           | 3.000"            | 0.875"           | 1.000"        | ARAP3.000-1LB  |
| 7/16"           | 3.500"            | 0.875"           | 1.000"        | ARAP3.500-1LB  |
| 7/16"           | 4.000"            | 0.875"           | 1.000"        | ARAP4.000-1LB  |
| 7/16"           | 4.500"            | 0.875"           | 1.000"        | ARAP4.500-1LB  |
| 7/16"           | 5.000"            | 0.875"           | 1.000"        | ARAP5.000-1LB  |
| 7/16"           | 5.500"            | 0.875"           | 1.000"        | ARAP5.500-1LB  |
| 7/16"           | 6.120"            | 0.875"           | 1.000"        | ARAP6.120-1LB  |
| 1/2"            | 3.000"            | 1.250"           | 1.250"        | ARAR3.000-1LB  |
| 1/2"            | 3.620"            | 1.250"           | 1.250"        | ARAR3.620-1LB  |
| 1/2"            | 4.060"            | 1.250"           | 1.250"        | ARAR4.060-1LB  |
| 1/2"            | 4.400"            | 1.250"           | 1.250"        | ARAR4.400-1LB  |
| 1/2"            | 5.000"            | 1.250"           | 1.250"        | ARAR5.000-1LB  |
| 1/2"            | 5.400"            | 1.250"           | 1.250"        | ARAR5.400-1LB  |
| 1/2"            | 6.120"            | 1.250"           | 1.250"        | ARAR6.120-1LB  |



## ARP Perma-Loc

- Exclusive 12-Point Head • Patented design
- Heat-treated Premium Grade A 8740 Chrome Moly Steel
- 190,000 psi tensile strength
- Precision machined threads • Doesn't require special tools
- Locking Set Screw ground flush with Rocker Arm Stud

| Application  | Length (A) | Thread Size | Body Dia (D) | 16pc-Pack  |
|--------------|------------|-------------|--------------|------------|
| Alloy Rocker | 1.200      | 3/8-24      | .550         | AR300-8243 |
| Alloy Rocker | 1.200      | 3/8-24      | .600         | AR300-8244 |
| Alloy Rocker | 1.200      | 7/16-20     | .550         | AR300-8245 |
| Alloy Rocker | 1.200      | 7/16-20     | .600         | AR300-8246 |



## ARP Perma Lock Suit Stud Girdle

|                | Length (A)  | Thread Size | Body Length |
|----------------|-------------|-------------|-------------|
| Stud Girdle    | 2.050       | 7/16-20     | 1.200       |
| Stud Girdle    | 2.615       | 7/16-20     | 1.485       |
| BB with Girdle | 2.050/2.615 | 7/16-20     | 1.200/1.485 |

## Continued

|                | Shank (C) | Body Dia (D) | 16pc-Pack  |
|----------------|-----------|--------------|------------|
| Stud Girdle    | .600      | .750         | AR300-8247 |
| Stud Girdle    | .600      | .750         | AR300-8248 |
| BB with Girdle | .600      | .750         | AR300-8249 |

## Motor Mount Bolt Kits

(Add AR to Front of Part No.)


| Application           | Black Oxide<br>Hex | 12-Point<br>Hex | Stainless 300<br>Hex | 12-Point<br>Hex |
|-----------------------|--------------------|-----------------|----------------------|-----------------|
| Chevy, Mount to Block | 130-3102           | 130-3101        | 430-3102             | 430-3101        |
| Chevy, Mount to Frame | 130-3105           |                 | 430-3105             |                 |
| Chevy, LS1 & LS2      | 134-3102           | 134-3101        | 434-3102             | 434-3101        |



## Oil Pump Bolts & Studs

|   | Black Oxide<br>Hex                     | 12-Point<br>Hex          |
|---|--|--------------------------|
| <b>CHEVROLET, V8</b><br>Small Block, Stud Kit<br>Small & Big Block, 3.125",<br>High Volume, Stud Kit        | AR230-7001<br>AR230-7003               | AR230-7002<br>AR230-7004 |
| <b>FORD</b><br>3/8" & 5/16" 4 piece Bolt Kit<br>(Same Kit in Stainless 300)<br>Oil Pump to Pickup, Stud Kit | AR150-6902<br>AR450-6902<br>AR154-7005 | AR150-6901<br>AR450-6901 |

ARP Replacement Conrod Bolts

| Application                                | Hi-Performance<br>8740 Material | HP Wave<br>8740 Material  |
|--|---------------------------------|---|
| <b>AMC</b><br>290-343-360 CID 11/32"       | AR114-6001                      |  |
| <b>BMC/TRIUMPH/ROVER</b><br>A-Series, 3/8" | AR206-6001                      |   |
| A & B Series, 11/32"                       | AR206-6002                      |   |
| B-Series, Cap Screw, 3/8" 1964-68          | AR206-6003                      |   |
| <b>BMW / MINI Cooper</b><br>Mini Cooper    | AR206-6008                      |   |
| <b>BUICK</b><br>215 CID V8, Aluminium      | AR124-6001                      |   |

|  |            |            |
|--|------------|------------|
| <b>CHEVROLET, SMALL BLOCK</b><br>265-327 CID & Inline 6 (S/J) 11/32" | AR134-6001 | AR134-6401 |
| 305-307-350 CID (L/J) 3/8"   | AR134-6003 | AR134-6403 |
| 350 cid PM Rod 96 LT1/LT4  | AR134-6005 |            |
| 383 str W/350 Rod (extra head clearance)                             | AR134-6027 |            |
| 400 CID  | AR134-6002 |            |
| V6, 4.3L 90°   | AR133-6001 |            |
| LS1 & LS6 Gen III  | AR134-6006 |            |

|   |            |            |
|---|------------|------------|
| <b>CHEVROLET, BIG BLOCK</b><br>396-427 CID 3/8" | AR135-6002 | AR135-6402 |
| 409 CID   | AR134-6003 | AR134-6403 |
| 454 & 502 CID, 7/16"                            | AR135-6001 | AR135-6401 |

|   |                          |            |
|---|--------------------------|------------|
| <b>CHRYSLER</b><br>318-340-344-360 CID Weg&Mag<br>383-440 Wedge, 354-392 Hemi | AR144-6001<br>AR145-6002 |            |
| <b>FORD, SMALL BLOCK</b><br>289-302 Standard 5/16"                            | AR154-6002               | AR154-6402 |
| 302/351 Cleveland   | AR154-6003               | AR154-6403 |
| 351-400M  | AR154-6001               |            |
| Boss 302 & 351W   | AR150-6004               | AR150-6404 |
| 4.6L / 5.4L Modular V8  | AR256-6001               |            |

|  |                          |            |
|--|--------------------------|------------|
| <b>FORD, BIG BLOCK</b><br>390-428 CID FE, 13/32" Bolt<br>428 Cobra Jet | AR155-6002<br>AR155-6001 | AR150-6404 |
| 429-460 CID  | AR155-6003               |            |
| Boss 429-460 CID   | AR150-6004               |            |

|  |                          |  |
|--|--------------------------|--|
| <b>FORD 4 CYLINDER</b><br>Pinto, Escort, Cortina 2.0L OHC<br>Pinto 2300cc Inline 4 | AR151-6001<br>AR151-6002 |  |
|--|--------------------------|--|

|  |            |            |
|--|------------|------------|
| <b>HOLDEN</b><br>304 EFI V8 & L34 308 3/8" | AR135-6002 | AR205-6001 |
| 253-308 V8 11/32"                          | AR134-6001 | AR205-6002 |
| 6 Cyl. Blue, Black & Starfire              | AR205-6003 | AR205-6002 |

|  |            |  |
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| <b>HONDA/ACURA</b><br>1.2L, 1.6L, 1.8L 8mm | AR208-6001 |  |
|--|------------|--|

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|---|------------|--|
| <b>MAZDA</b><br>1.6L & 1.8L DOHC Miata M9 | AR118-6401 |  |
|---|------------|--|

|  |            |  |
|--|------------|--|
| <b>MITSUBISHI</b><br>4G63, pre 1994, 9mm | AR107-6001 |  |
| 4G63, 1994-present, 8mm                  | AR107-6002 |  |
| 2.6L 4G54                                | AR107-6003 |  |
| 3.0L V6, 3.5 V6, 6G74                    | AR107-6004 |  |
| 2.0L (4B11) DOHC (2008 & later)          | ARP2000    |  |
| AR207-6002                               |            |  |

|  |            |  |
|--|------------|--|
| <b>NISSAN</b><br>A Series (A12-A12A-A13-A14AA15) | AR102-6002 |  |
| L16 1600cc                                       | AR102-6001 |  |
| L20 Series, 4-Cylinder Z22                       | AR202-6001 |  |
| L24 (late), L26, L28, 9mm                        | AR202-6003 |  |
| SR20   | AR202-6005 |  |
| 2.0L RB30E & ET - 2 sets required                | AR202-6005 |  |
| 3.0L VG30E & VG30ET                              | AR202-6003 |  |
| 3.0L VG30DET, DETT                               | AR202-6004 |  |
| 3.8L (VR38DETT)                                  |            |  |
| DOHC V6 Custom Age 625+                          | AR202-6101 |  |

|                             |            |  |
|-----------------------------|------------|--|
| <b>PEUGEOT</b><br>306 & 205 | AR117-6101 |  |
|-----------------------------|------------|--|

|   |            |  |
|---|------------|--|
| <b>PONTIAC</b><br>455 CID Super Duty, 7/16" | AR190-6003 |  |
|---|------------|--|

|                                      |            |  |
|--------------------------------------|------------|--|
| <b>TOYOTA</b><br>1.6L4AGE, 4ALC, 9mm | AR203-6001 |  |
| 1.6L 2TC 2TG, 1.8L 3TC,              | AR203-6003 |  |
| 2.4L 22R & 2.0L 3SGTE                | AR203-6002 |  |
| 3.0L Supra, 7MGTE                    | AR203-6004 |  |
| 86 4U-GSE Engine                     | AR203-6302 |  |
| Toyota 86, 4U-GSE Engine             | AR203-6302 |  |

|  |            |  |
|--|------------|--|
| <b>SUBARU</b><br>1.8L (EJ18) & 2.2L (EJ22) SOHC,<br>2.5L (EJ25) DOHC Non Turbo &<br>2.0L (EJ20) DOHC Turbo | AR260-6301 |  |
| BRZ FA20 Engine  | AR260-6303 |  |
| Subaru BRZ, FA20 Engine  | AR260-6303 |  |



STAINLESS STEEL ACCESSORY STUDS

| 1<br>Diameter &<br>Thread Pitch | 2<br>OAL<br>mm (") | 3<br>Thread<br>Length | 4<br>Thread<br>Length | 5<br>Nose<br>Length | 6<br>Min Grip | 7<br>Grip<br>Dia | 8<br>Broach | 9<br>Wrench<br>Size | 10<br>Collar<br>Dia | 4-Pack     | 8-Pack     | 10-Pack    | 16-Pack    |
|---------------------------------|--------------------|-----------------------|-----------------------|---------------------|---------------|------------------|-------------|---------------------|---------------------|------------|------------|------------|------------|
| M8 1.25 x 1.25                  | 32 (1.250)         | 12.7 (0.500)          | 17.8 (0.700)          | 5.1 (0.200)         | 32.3 (1.300)  | 8.0 (0.313)      | 3           | 10                  | 13.6 (0.535)        | AR400-8001 | AR400-8011 | AR400-8021 | AR400-8031 |
| M8 1.25 x 1.25                  | 38 (1.500)         | 14.0 (0.550)          | 19.0 (0.750)          | 5.1 (0.200)         | 5.1 (0.200)   | 8.0 (0.313)      | 3           | 10                  | 13.6 (0.535)        | AR400-8002 | AR400-8012 | AR400-8022 | AR400-8032 |
| M8 1.25 x 1.25                  | 45 (1.750)         | 15.2 (0.600)          | 25.7 (1.010)          | 5.1 (0.200)         | 3.6 (0.140)   | 8.0 (0.313)      | 3           | 10                  | 13.6 (0.535)        | AR400-8003 | AR400-8013 | AR400-8023 | AR400-8033 |
| M8 1.25 x 1.25                  | 51 (2.000)         | 15.2 (0.600)          | 26.4 (1.040)          | 5.1 (0.200)         | 9.1 (0.360)   | 8.0 (0.313)      | 3           | 10                  | 13.6 (0.535)        | AR400-8004 | AR400-8014 | AR400-8024 | AR400-8034 |
| M8 1.25 x 1.25                  | 57 (2.250)         | 15.2 (0.600)          | 26.4 (1.040)          | 5.1 (0.200)         | 15.5 (0.610)  | 8.0 (0.313)      | 3           | 10                  | 13.6 (0.535)        | AR400-8005 | AR400-8015 | AR400-8025 | AR400-8032 |
| M10 1.25 x 1.25                 | 48 (1.900)         | 17.8 (0.700)          | 19.1 (0.750)          | N/A                 | 11.4 (0.450)  | 10.0 (0.392)     | 4           | 12                  | 17.8 (0.700)        | AR400-8006 | AR400-8016 | AR400-8026 | AR400-8036 |
| M10 1.25 x 1.25                 | 55 (2.150)         | 17.8 (0.700)          | 25.4 (1.000)          | 6.4 (0.250)         | 11.4 (0.450)  | 10.0 (0.392)     | 4           | 12                  | 17.8 (0.700)        | AR400-8007 | AR400-8017 | AR400-8027 | AR400-8037 |
| M10 1.25 x 1.50                 | 48 (1.900)         | 17.8 (0.700)          | 19.1 (0.750)          | N/A                 | 11.4 (0.450)  | 10.0 (0.392)     | 4           | 12                  | 17.8 (0.700)        | AR400-8008 | AR400-8018 | AR400-8028 | AR400-8038 |
| M10 1.25 x 1.50                 | 55 (2.150)         | 17.8 (0.700)          | 25.4 (1.000)          | 6.4 (0.250)         | 11.4 (0.450)  | 10.0 (0.392)     | 4           | 12                  | 17.8 (0.700)        | AR400-8009 | AR400-8019 | AR400-8029 | AR400-8039 |

ARP Pro Replacement Conrod Bolts

|   |            |
|---|------------|
| <b>BMW</b><br>3.0L (S50 EURO) Inline 6<br>M10x45mm UHL        | AR201-6103 |
| 2.3L(S14) M11x 41mm UHL                                       | AR201-6104 |
| <b>BUICK</b><br>90 Deg V6 Cap Screw 1.700" UHL                | AR123-6002 |
| <b>CHEVROLET, SMALL BLOCK</b><br>305-307-350 CID (L/J) 11/32" | AR234-6401 |
| LS1 & LS6 Gen III   | AR234-6301 |
| <b>FORD</b><br>4.6L & 5.4L Modular                            | AR256-6301 |
| 2.0L DOHC Cosworth Sierra/Escort                              | AR251-6301 |
| <b>HONDA/ACURA</b><br>1.6L & 1.8L, 9mm                        | AR208-6401 |
| 2L & 2.2L S2000   | AR208-6002 |
| 2L K20A   | AR208-6003 |

Header Bolts & Studs (Add AR to Front of Part No.)

| Application   | Qty. | Size     | Stud<br>OAL     | BOLT<br>UHL | Black Oxide | Stainless 300 | Black Oxide | Stainless 300 |
|---|------|----------|-----------------|-------------|-------------|---------------|-------------|---------------|
| <b>NOTE:</b> Studs come with Flanged Lock Nut. Bolts come with Washers. |      |          |                 |             | Hex         | 12-Point      | Hex         | 12-Point      |
| <b>CHEVROLET, SMALL BLOCK</b><br>3/8" dia. Bolt, 3/8" Wrench            | 12   | 3/8      | .750            |             |             |               | 100-1101    | 100-1201      |
| 3/8" dia. Bolt,<br>Drilled 3/8" Wrench                                  | 12   | 3/8      | .750            |             |             |               |             | 400-1203      |
| 3/8" dia. Stud  | 12   | 3/8      | 1.670           |             | 100-1412    | 100-1402      | 400-1412    | 400-1402      |
| 3/8" dia. Stud, 3/8" Wrench   | 12   | 3/8      | 1.000           |             |             |               | 100-1111    | 100-1211      |
| Gen III/LS Series Small Block 12  | M8   |          | 1.750           |             |             |               | 434-1301    | 400-1211      |
| <b>CHEVROLET, BIG BLOCK</b><br>3/8" dia Stud -                          | 16   | 3/8      | 1.670"          |             |             | 100-1403      | 400-1403    |               |
| 3/8" dia. Bolt, 3/8" Wrench   | 16   | 3/8      | .750            |             |             |               | 100-1102    | 100-1202      |
| 3/8" dia. Bolt, Drilled   | 16   | 3/8      | .750            |             |             |               |             | 400-1104      |
| 3/8" dia. Bolt, 3/8" Wrench   | 16   | 3/8      | 1.000           |             |             |               | 100-1112    | 100-1212      |
| <b>HOLDEN</b><br>253-304-308 (Carby)                                    |      |          |                 |             |             |               |             |               |
| 3/8" dia. Bolt, 3/8" Wrench   | 12   | 3/8      | .750            |             |             |               | 100-1101    | 100-1201      |
| 304 (EFI)   |      |          |                 |             |             |               |             | 400-1101      |
| 3/8" dia. Bolt, 3/8" Wrench   | 16   | 3/8      | .750            |             |             |               | 100-1102    | 100-1202      |
| <b>CHRYSLER</b><br>5/16" dia. Bolt                                      | 14   | 5/16     | .750            |             |             |               | 144-1102    | 144-1202      |
| KB Hemi, Stud w/prov for Blower<br>Brackets, Mopar 340-360 CID 16       | 3/8  |          | 1.670/<br>2.000 |             | 245-1311    | 245-1301      | 445-1311    | 445-1301      |
| <b>FORD</b><br>3/8" Bolt  | 16   | 3/8      | .750            |             |             |               | 100-1102    | 100-1202      |
| 3/8" Stud   | 16   | 3/8      | 1.670           |             | 100-1414    | 100-1404      | 400-1414    | 400-1404      |
| <b>UNIVERSAL</b><br>Stud Kit  | 16   | 3/8-5/16 | 1.500           |             | 100-1401    | 100-1411      |             |               |
| Bolt Kit, 5/16" Wrench  | 16   | 3/8      | .750            |             |             |               | 100-1108    | 100-1208      |
| Bolt Kit, 5/16" Wrench  | 12   | 3/8      | 1.000           |             |             |               | 100-1109    | 100-1209      |
| Bolt Kit, 5/16" Wrench  | 16   | 3/8      | 1.000           |             |             |               | 100-1110    | 100-1210      |
| Bolt Kit, 5/16" Wrench  | 12   | 3/8      |                 |             |             |               | 100-1107    | 100-1207      |
| <b>BUICK</b><br>3.8L V6   | 12   | 3/8      | 1.670           |             |             |               | 420-1412    | 420-1402      |
| 350-455 CID   | 14   | 3/8      | 1.670           |             |             |               | 420-1411    | 420-1401      |

Valve Cover Bolts & Studs ( Add AR to front of part No )

| Application   | Qty. | Size   | Stud<br>OAL     | BOLT<br>UHL | Black Oxide | Stainless 300 | Black Oxide | Stainless 300 |
|---|------|--------|-----------------|-------------|-------------|---------------|-------------|---------------|
| <b>NOTE:</b> Studs come with flanged lock nut. Bolts come with washers. |      |        |                 |             | Hex         | 12-Point      | Hex         | 12-Point      |
| <b>CHRYSLER</b><br>KB Hemi  | 20   | 1/4-20 | 2.450           |             |             | 245-7601      |             |               |
| <b>CAST Aluminium COVERS</b><br>Bolt kit                                | 8    | 1/4-20 | .812            |             |             |               | 100-7507    | 100-7503      |
| Bolt kit  | 14   | 1/4-20 | .812            |             |             |               | 100-7504    | 100-7508      |
| Chevrolet SB2   | 16   | 1/4-20 | 1.800           |             |             | 434-7609      |             | 400-7507      |
| Stud kit  | 8    | 1/4-20 | 1.500           |             | 200-7603    | 200-7613      | 400-7603    | 400-7613      |
| Stud kit  | 12   | 1/4-20 | 1.500           |             | 200-7610    | 200-7620      | 400-7606    | 400-7616      |
| Stud kit  | 14   | 1/4-20 | 1.500           |             | 200-7604    | 200-7614      | 400-7604    | 400-7614      |
| Stud kit  | 16   | 1/4-20 | 1.500           |             | 200-7605    | 200-7615      | 400-7605    | 400-7615      |
| Stud kit, Dart, Brodix, B&B   | 8    | 1/4-20 | 3.500           |             | 200-7606    | 200-7616      |             |               |
| Stud kit, Dart, Brodix, B&B   | 14   | 1/4-20 | 3.500           |             | 200-7607    | 200-7617      |             |               |
| Stud kit, Dart, Brodix, B&B   | 16   | 1/4-20 | 3.500           |             | 200-7608    | 200-7618      |             |               |
| Stud kit, BB Chevy  | 14   | 1/4-20 | 1.400/<br>4.500 |             |             | 200-7619      |             |               |
| Bolt kit, Brodix hd. S/B  | 4    | 1/4-20 | 4.000           |             |             |               | 100-7514    |               |
| Bolt kit, Brodix hd. S/B  | 4    | 1/4-20 | 4.250           |             |             |               | 100-7515    |               |
| Bolt kit, Brodix hd. S/B  | 4    | 1/4-20 | 4.500           |             |             |               | 100-7516    |               |
| Bolt kit brodix stainless   |      |        |                 |             |             |               |             | 400-7514      |
| Bolt kit brodix stainless   |      |        |                 |             |             |               |             | 400-7516      |

STAMPED STEEL COVERS

|                               |    |        |       |  |          |          |          |          |          |
|-------------------------------|----|--------|-------|--|----------|----------|----------|----------|----------|
| 350 Chevy, cntr blt'd vlv cvr | 8  | 1/4-20 | 3.250 |  |          |          |          | 100-7509 | 100-7510 |
| Bolt kit                      | 8  | 1/4-20 | .515  |  |          |          |          | 100-7505 | 100-7501 |
| Bolt kit, 1/4-20, 14 pieces   | 14 | 1/4-20 | .515  |  |          |          |          | 100-7506 | 100-7502 |
| Stud kit                      | 8  | 1/4-20 | 1.170 |  | 200-7601 | 200-7611 | 400-7601 | 400-7611 |          |
| Stud kit                      | 14 | 1/4-20 | 1.170 |  | 200-7602 | 200-7612 | 400-7602 | 400-7612 |          |





## BELLOUSING BOLT & STUD KITS

| Application   | Thread Size | Stud OAL<br>Bolt UHL | Hex        | Black Oxide<br>12-Point | Hex        | Stainless<br>12-Point |
|---|-------------|----------------------|------------|-------------------------|------------|-----------------------|
| <b>CHEVROLET - BELLHOUSING TO ENGINE BLOCK BOLT KITS</b>      |             |                      |            |                         |            |                       |
| V6 & V8   | 3/8-16      | 1.375                | AR129-0901 | AR129-0902              | AR429-0901 | AR429-0902            |
| Gen III/LS Series small block                                 | M10 x 1.5   | 1.375                | AR134-0901 | AR134-0902              | AR434-0901 | AR434-0902            |
| <b>CHRYSLER/DODGE - BELLHOUSING TO ENGINE BLOCK BOLT KITS</b> |             |                      |            |                         |            |                       |
| 273-318-340-360 Wedge   | 3/8-16      | 1.375                | AR144-0901 | AR144-0902              | AR444-0901 | AR444-0902            |
|   | 7/16-14     | 1.500/1.750          |            |                         |            |                       |
| 383-400-413-426-440 Wedge                                     | 3/8-16      | 1.375                |            |                         |            |                       |
|   | 7/16-14     | 2.000/2.250          | AR145-0901 | AR145-0902              | AR445-0903 | AR445-0902            |
| <b>FORD - BELLHOUSING TO ENGINE BLOCK BOLT KITS</b>           |             |                      |            |                         |            |                       |
| 289-302-351W small block - Automatic Transmission             | 7/16-14     | 1.500                | AR154-0901 | AR154-0902              | AR454-0901 | AR454-0902            |
| 289-302-351W small block - Manual Transmission                | 7/16-14     | 1.500/2.250          | AR154-0903 | AR154-0904              | AR454-0903 | AR454-0904            |
| <b>TOP FUEL - BELLHOUSING TO ENGINE BLOCK STUD KITS</b>       |             |                      |            |                         |            |                       |
| Chevy, Chrysler KB Hemi                                       | 3/8         | 2.000                |            | AR245-0901              |            | AR445-0901            |
| Top fuel motor plate, std.                                    | 7/16        | 2.150                |            | AR245-0202              |            |                       |
| Top fuel motor plate, w/ 1/4" spacer                          | 7/16        | 2.400                | AR245-0201 |                         |            |                       |
| <b>UNIVERSAL - BELLHOUSING TO MANUAL TRANS STUD KITS</b>      |             |                      |            |                         |            |                       |
| 7/16-14   | 7/16-14     | 2.750                | AR100-0903 | AR100-0904              | AR400-0903 | AR400-0904            |
| 1/2-13  | 1/2-13      | 2.750                | AR100-0901 | AR100-0902              | AR400-0901 | AR400-0902            |

## Oil Pan Bolt & Stud Kits (Add AR to Front of Part No.)

| Application                           | STUDS       |          |               |          | BOLTS       |          |               |          |
|---------------------------------------|-------------|----------|---------------|----------|-------------|----------|---------------|----------|
|                                       | Black Oxide |          | Stainless 300 |          | Black Oxide |          | Stainless 300 |          |
|                                       | Hex         | 12-Point | Hex           | 12-Point | Hex         | 12-Point | Hex           | 12-Point |
| <b>CHEVROLET, SMALL BLOCK</b>         |             |          |               |          |             |          |               |          |
| 265-400 CID                           | 234-1901    | 234-1902 | 434-1901      |          | 234-1802    | 234-1801 | 434-1802      | 434-1801 |
| CHEVROLET LT1 6.2L (2013-On)          |             |          |               |          | 134-1805    | 134-1806 |               |          |
| GenIII/LS Series Small Block          |             |          |               |          | 134-6901    | 134-6902 | 434-6901      | 434-6902 |
| <b>CHEVROLET, BIG BLOCK</b>           |             |          |               |          |             |          |               |          |
| 396-454 CID                           | 235-1901    | 235-1902 | 435-1901      | 435-1902 | 235-1802    | 235-1801 | 435-1802      | 435-1801 |
| <b>HOLDEN</b>                         |             |          |               |          |             |          |               |          |
| 253-304-308                           | 254-1901    | 254-1902 | 454-1901      | 454-1903 | 105-1802    | 105-1801 | 405-1802      | 405-1801 |
| <b>CHRYSLER, SMALL BLOCK</b>          |             |          |               |          |             |          |               |          |
| 318-360 Wedge & Magnum                | 200-1901    | 200-1902 | 400-1901      | 400-1902 | 200-1802    | 200-1801 | 400-1802      | 400-1801 |
| <b>CHRYSLER, BIG BLOCK</b>            |             |          |               |          |             |          |               |          |
| KB Hemi, 1.300" UHL                   | 245-1901    | 245-1903 |               |          |             |          |               |          |
| KB Hemi, 1.700" UHL                   | 245-1902    | 245-1904 | 445-1902      | 445-1904 |             |          |               |          |
| <b>FORD, SMALL AND BIG BLOCK</b>      |             |          |               |          |             |          |               |          |
| 302-351C, 289W & 302-351W Early Model | 254-1901    | 254-1902 | 454-1901      | 454-1903 | 254-1802    | 254-1801 | 454-1802      | 454-1801 |
| 302-351W (Late Model w/Side Rails)    | 254-1903    | 254-1904 | 454-1902      | 454-1904 |             |          |               |          |
| 390-428 FE Series                     |             |          |               |          | 255-1802    | 255-1801 | 455-1802      | 455-1801 |

## Air Cleaner Stud Kits

Includes your choice of a black oxide finished chrome moly or stainless steel stud with an appropriate nut.

| Application       | Stainless 300 |
|-------------------|---------------|
| 5/16 x 3.200" OAL | AR400-0303    |
| 1/4 x 3.200" OAL  | AR400-0306    |
| 1/4 x 2.225" OAL  | AR400-0304    |

## Fuel Pump Bolt Kits (Add AR to Front of Part No.)

| Application | Black Oxide |          | Stainless 300 |          |
|-------------|-------------|----------|---------------|----------|
|             | Hex         | 12-Point | Hex           | 12-Point |
| CHEVROLET   | 130-1602    | 160-1601 | 430-1602      | 430-1601 |
| PONTIAC     | 190-1602    | 190-1601 | 490-1602      | 490-1601 |

## Starter Bolt Kits

| Application                             | UHL           | Part No.   |
|---|---------------|------------|
| <b>CHEVROLET</b>                        |               |            |
| All Standard, 12 pt                     | 3.700         | AR430-3501 |
| All Standard, Hex                       | 3.700         | AR430-3502 |
| All with High Torque Starter, 12 pt     | 3.700         | AR430-3503 |
| All with High Torque Starter, Hex       | 3.700         | AR430-3504 |
| All with Long and Short, Hex            | 1.880 & 4.450 | AR430-3505 |
| All with Long and Short, 10mm, Hex      | 1.775 & 4.470 | AR430-3506 |
| All, 2 ea. Long, 3/8" bolt, Hex         | 4.450         | AR430-3507 |
| <b>CHEV LS SERIES</b>                   |               |            |
| All with Long and Short, 10mm, Hex      | 1.775 & 4.470 | AR430-3506 |
| All with Long and Short, 10mm, 12-Point | 1.775 & 4.470 | AR430-3510 |

## Accessory Stud Kits

Accessory stud kits for universal applications. Made from Stainless 300 material. Kits include 8 each of studs, 12-point nuts and washers. Perfect for intake and exhaust manifolds and a host of other uses.

| Thread Size | Length        | Part No.   |
|-------------|---------------|------------|
| M8 x 1.25   | 32mm (1.250") | AR400-8011 |
| M8 x 1.25   | 38mm (1.500") | AR400-8012 |
| M8 x 1.25   | 45mm (1.750") | AR400-8013 |
| M8 x 1.25   | 51mm (2.000") | AR400-8014 |
| M8 x 1.25   | 57mm (2.250") | AR400-8015 |

## Coil Bracket Bolts

| Application            | Black Oxide |            |
|------------------------|-------------|------------|
|                        | Hex         | 12-Point   |
| Chev Small & Big Block | AR130-2302  | AR130-2301 |
| Chev/Holden LS Series  | AR134-2302  | AR134-2301 |
| Ford Windsor           | AR150-2302  | AR150-2301 |
| <b>Stainless 300</b>   |             |            |
| Chev Small & Big Block | AR430-2302  | AR430-2301 |
| Chev/Holden LS Series  | AR434-2302  | AR434-2301 |
| Ford Windsor           | AR450-2302  | AR450-2301 |

## Thread Cleaning Chasers

Designed with correct thread pitch and diameter to clean dirty blind or thru holes. Strictly cleaning taps-not designed to cut thread.

| Size    | Part No.   |
|---------|------------|
| 1/4-20  | AR911-0001 |
| 5/16-18 | AR911-0002 |
| 3/8-16  | AR911-0003 |
| 7/16-14 | AR911-0004 |
| 1/2-13  | AR911-0005 |

Metric Combo Pack 4 pc 1.50 & 1.75 pitch

AR912-0010

## Spark Plug Indexer

the ARP indexing tool takes the guess-work out of installing spark plugs where the combustion chamber and high dome piston clearances is critical. Anodized for protection and quick recognition. For use with tapered gasket 14mm plugs.

Spark Plug Indexer ARP920-0001

## Intake System Manifold Bolt/Stud Kits

| Application   | Black Oxide |          | Stainless 300 |          |
|---|-------------|----------|---------------|----------|
|   | Hex         | 12-Point | Hex           | 12-Point |
| <b>CHEVROLET</b>  |             |          |               |          |
| Small Block Vortec, fits most aftermarket Alum. Intakes | 134-2002    | 134-2103 | 434-2002      | 434-2102 |
| Small Block, 265-400 CID, Factory OEM                   | 134-2001    | 134-2101 | 434-2001      | 434-2101 |
| 305-350 Tuned Port                                      | 134-2004    | 134-2104 | 434-2004      | 434-2104 |
| LS1, LS2, LS6 4.8L-RL4, 5.3L-LM7, 6.0L-LQ4              |             |          | 430-2001      | 430-2101 |
| LS1-LS2-LS6   | 130-2001    | 130-2101 |               |          |
| GenIII/LS Series S/B Valley Cover Bolts                 | 134-8001    | 134-8002 | 434-8001      | 434-8002 |
| Big Block, 396-454 CID, U.H.L. 1.250"                   | 135-2001    | 135-2101 | 435-2001      | 435-2101 |
| Big Block, 502, U.H.L. 1.500"                           | 135-2002    |          | 435-2002      | 435-2102 |
| <b>HOLDEN</b>   |             |          |               |          |
| 253-308 (Pre Pollution)                                 | 155-2005    |          |               | 455-2101 |
| Holden V8 253-304-308, Pre-VN                           | 105-2001    | 105-2101 | 405-2001      | 405-2101 |
| 304 (EFI) (X3 Packs Required)                           | 623-2000    |          |               | 613-2000 |
| <b>CHRYSLER</b>   |             |          |               |          |
| Small Block, 273-440 Wedge, uses 3/8" Socket            | 144-2001    | 144-2101 | 444-2001      | 444-2101 |
| <b>FORD</b>   |             |          |               |          |
| 260-289-302, 351W, uses 3/8" Socket                     | 154-2001    | 154-2101 | 454-2001      | 454-2101 |
| 302-351C with Edelbrock RPM Air Gap intake              | 154-2006    | 154-2106 | 454-2006      | 454-2106 |
| 351 Windsor with Edelbrock RPM Air Gap intake           | 154-2005    | 154-2105 | 454-2005      | 454-2105 |
| 351 Cleveland, 351M, 400B                               | 154-2004    | 154-2104 | 454-2004      | 454-2104 |
| 351W, uses 3/8 Wrenching                                | 154-2002    | 154-2102 | 454-2003      | 454-2103 |
| Big Block, 390-428 CID, FE Series                       | 155-2002    | 155-2102 | 455-2002      | 455-2102 |
| Big Block, 429-460 CID                                  | 155-2005    | 155-2105 | 455-2001      | 455-2101 |

## Carb Stud Kits

| Application                      | Qty. | Size | O.A.L.        | Black Oxide | Stainless 300 |
|----------------------------------|------|------|---------------|-------------|---------------|
| Standard                         | 4    | 5/16 | 1.700         | 200-2401    | 400-2401      |
| 1/2" Spacer                      | 4    | 5/16 | 2.225         | 200-2403    | 400-2403      |
| 1" Spacer                        | 4    | 5/16 | 2.700         | 200-2402    | 400-2402      |
| 2" Spacer                        | 4    | 5/16 | 3.700         | 200-2404    | 300-2404      |
| 3" Spacer                        | 4    | 5/16 | 4.700         | 200-2405    |               |
| 1-1/4" Moroso Spacer             | 4    | 5/16 | 3.200         | 200-2408    | 400-2408      |
| 2" Moroso Spacer                 | 8    | 5/16 | 1.250 & 1.700 | 200-2409    |               |
| Dominator with 1/2" or 1" Spacer | 4    | 5/16 | 3.200         | 200-2412    | 400-2412      |
| Dominator Carb Stud, no Spacer   | 4    | 5/16 | 2.225         | 200-2414    | 400-2414      |
| Dominator Carb Stud, w/ Spacer   | 4    | 5/16 | 4.400         | 200-2415    |               |

## Seal Plate & Accessory Cam Drive

• Drive: forged ARP2000, 220,000  
psi alloy chrome moly steel with corrosion-resistant oxide finish.  
• Concentricity: .001 T.I.R., between shaft and hex, 1" and 1.5" length  
• Threads: form rolled 9/16" x .625" on cam end, 3/8" hex on drive  
• Seal Plate: CNC machined 7075-T4 aluminium with Viton seal  
Application 1.0" 1.5"  
All 9/16-18 x .625 AR934-0005 AR934-0006

## SEAL PLATES

| Application                      | Diameter | Part No.   |
|----------------------------------|----------|------------|
| Small Block GM, 2.100 O.D. Block | 2.100    | AR934-0007 |
| Dart, Aluminium Block            | 2.380    | AR934-0008 |

## Oil Pump Primer Kit

Those first moments an engine runs prior to building oil pressure are when damage can easily occur. ARP's Oil Pump Primer Kit lets you spin the oil pump with a drill motor and bring up the oil pressure prior to starting the engine. This prevents any unnecessary wear or damage to rotating, reciprocating and valve train components. ARP's rugged primer shaft is rated at 170,000 psi to ensure extended service life of this valuable tool and features a special billet aluminium sleeve that prevents it from wobbling.

Chev Small & Big Block Engines AR130-8802  
Ford 289-302 Windsor 1/4" Hex Drive AR150-8801  
Ford 302-351C, 351W, 429-460, 5/16" Hex Drive AR150-8802

## Front Cover, Water Pump & Alternator Kits (Add AR to Front of Part No.)

| Application                                   | Black Oxide |          | Stainless 300 |          |
|---|-------------|----------|---------------|----------|
|   | Hex         | 12-Point | Hex           | 12-Point |
| <b>CHEVROLET</b>                              |             |          |               |          |
| All V8  | 200-1401    | 200-1411 | 400-1401      |          |
| V6, 90°                                       | 333-1401    |          |               |          |
| With Jesel Belt Drive or Gear Drive           | 334-1401    |          |               |          |
| <b>CHRYSLER</b>                               |             |          |               |          |
| KB Hemi                                       | 245-1511    | 245-1501 | 445-1511      | 445-1501 |
| <b>BOLTS</b>                                  |             |          |               |          |
| <b>CHEVROLET</b>                              |             |          |               |          |
| All V8, Timing Cover Bolt Kit                 | 200-1502    | 200-1501 | 400-1502      | 400-1501 |
| All V8, Water Pump Bolt Kit                   | 130-3202    | 130-3201 | 430-3202      | 430-3201 |
| All V8, Alternator Bracket Bolt Kit           | 130-3302    | 130-3301 | 430-3302      | 430-3301 |
| GenIII/LS S/B T/Cover                         | 134-1501    | 134-1502 | 434-1501      | 434-1502 |
| GenIII/LS W/Pump T/Housing                    | 134-3201    | 134-3202 | 434-3201      | 434-3202 |
| GenIII/LS Rear Motor Cover                    | 134-1503    | 134-1504 | 434-1503      | 434-1504 |
| <b>FORD</b>                                   |             |          |               |          |
| 289-302, Cast-Iron, Timing Cover & Water Pump | 154-1502    | 154-1501 | 454-1502      | 454-1501 |
| 289-302, Aluminium, Timing Cover & Water Pump | 154-1504    | 154-1503 | 454-1504      | 454-1503 |
| Windsor, 302-351 Cleveland water pump Bolts   | 154-3206    | 154-3205 | 454-3206      | 454-3205 |
| Alternator Bracket Bolt Kit                   | 150-3302    | 150-3301 | 450-3302      | 450-3301 |

**Carburetor Float Bowl Kits**

| Application  | Pieces | Part No.          |
|--|--------|-------------------|
| 2-Barrel, Hex  | 4      | <b>AR400-0312</b> |
| Dual Metreing Blocks, Hex  | 4      | <b>AR400-0310</b> |
| Single Metreing Blocks, Hex                                      | 4      | <b>AR400-0311</b> |
| S/S Carburettor Float Bowl Kit Hex Head, Carter AFB & Edelbrock, |        | <b>AR400-0313</b> |

**Break-Away Blower Studs**

| Application               | Diameter | OAL   | Part No.          |
|---------------------------|----------|-------|-------------------|
| Aluminium Blower Stud Kit | 7/16     | 2.880 | <b>AR100-0601</b> |
| SSI Blower Studs          | 7/16     | 2.500 | <b>AR100-0602</b> |

**Distributor Stud Kits**

| Application | Black Oxide |          | Stainless 300 |          |
|-------------|-------------|----------|---------------|----------|
|             | Hex         | 12-Point | Hex           | 12-Point |
| CHEVY       | 130-1702    | 130-1701 | 430-1702      | 430-1701 |
| FORD        | 150-1702    | 150-1701 | 455-1702      | 450-1701 |
| PONTIAC     | 190-1702    | 190-1701 | 490-1702      | 490-1701 |

**Engine & Accessory Fastener Kits**

Everything you need to attach components and accessories from a long block on up is packaged in one economical, convenient kit! The stainless steel is polished to achieve a brilliant luster, and provides a distinctive, maintenance-free environment. Each kit has a dozen different type fasteners, all neatly organized and labeled in protective vacuum-wrapped packages. Both materials are nominally rated at 170,000 psi tensile strength and come in both hex and 12-point heads.

Please note that these kits are designed for carbureted engines. Newer EFI applications may require the purchase of additional fasteners.

- Each Kit Contains 12 Groups of Fasteners Including: Intake Manifold Bolts - Valve Cover Bolts - Thermostat Housing Bolts - Alternator Bracket Bolts - Distributor Bracket Bolts - Motor Mount Bolts - Oil Pan Bolts - Coil Bracket Bolts - Header Bolts - Front Cover Bolts - Water Pump Bolts
- Fuel Pump Bolts
- Black Oxide Finish 8740 Chrome Moly Steel or Stainless Polished Steel
- Stronger Than Any Hardware Grades • Choice Of Hex or 12-Point Heads

| Application<br>(Add AR to Front of Part No.) | Black Oxide |          | Stainless 300 |          |
|--|-------------|----------|---------------|----------|
|  | Hex         | 12-Point | Hex           | 12-Point |
| <b>CHEVROLET</b>                             |             |          |               |          |
| 350-400 CID, Small Block                     | 534-9801    | 534-9701 | 534-9601      | 534-9501 |
| 305-350 Vortec with Headers                  | 534-9804    | 534-9704 | 534-9604      | 534-9504 |
| Gen III/LS Series Engines                    | 534-9805    | 534-9705 | 534-9605      | 534-9505 |
| 396-454 CID, Big Block                       | 535-9801    | 535-9701 | 535-9601      | 535-9501 |
| <b>CHRYSLER</b>                              |             |          |               |          |
| 340-360 CID, "A" Small Block                 | 544-9801    | 544-9701 | 544-9601      | 544-9501 |
| 383-460 CID, "B" and "RB" Big Block          | 545-9801    | 545-9701 | 545-9601      | 545-9501 |
| <b>FORD</b>                                  |             |          |               |          |
| 289-302 CID, Small Block                     | 554-9801    | 554-9701 | 554-9601      | 554-9501 |
| 351C, Small Block                            | 554-9804    | 554-9704 | 554-9604      | 554-9504 |
| 351W, Small Block                            | 554-9803    | 554-9703 | 554-9603      | 554-9503 |
| 360-390-428 CID, FE Series, Big Block        | 555-9802    | 555-9702 | 555-9602      | 555-9502 |
| 429-460 CID, 385 Series, Big Block           | 555-9801    | 555-9701 | 555-9601      | 555-9501 |
| Boss 302, Small Block                        | 554-9802    | 554-9702 | 554-9602      | 554-9502 |

**BLOWER STUD KITS**

Blower stud kits are machined from aerospace-quality 6061-T6 aluminium and are black or silver anodized. In the event of a severe backfire, these studs will break and allow separation of manifold and blower. This protects engine and blower from unnecessary damage. Kit comes complete with anodized aluminium studs, 12-point, quality steel nuts and hardened steel washers.



| Part No      | Colour / Description                      |
|--------------|---|
| AF37-0601    | Silver studs and nuts, 2.88" total length |
| AF37-0601BLK | Black studs and nuts, 2.88" total length  |
| AF37-0602    | Silver studs and nuts, 2.5" total length  |
| AF37-0602BLK | Black studs and nuts, 2.5" total length   |
| AF37-0603BLK | Black studs and nuts, 2.9" total length   |

**Thermostat Housing Bolts**

| Application         | UHL       | Black Oxide |          | Stainless 300 |          |
|---------------------|-----------|-------------|----------|---------------|----------|
|                     |           | Hex         | 12-Point | Hex           | 12-Point |
| CHEVY (3 PC)        | 1.00/2.00 | 130-7402    | 130-7401 | 430-7402      | 430-7401 |
| FORD FE             | 2.250     | 155-7402    | 155-7401 | 455-7402      | 455-7401 |
| FORD 351W           | 0.875     | 150-7402    | 150-7401 | 450-7402      | 450-7401 |
| CHEV LS1 & LS2 20mm |           | 134-7402    | 134-7401 | 434-7402      | 434-7401 |

**Auto Trans Pan Bolt Kits**

| Application                       | 12-Point          |
|-----------------------------------|-------------------|
| <b>CHEVROLET</b> GM Turbo 350-400 | <b>AR430-0401</b> |

**Bellhousing Stud Kits**

| Application                          | Dia. | Length | Pro Series        | Stainless         |
|--------------------------------------|------|--------|-------------------|-------------------|
| Chevy, Chrysler KB Hemi              | 3/8  | 2.000  | <b>AR245-0901</b> | <b>AR445-0901</b> |
| Top fuel motor plate, std.           | 7/16 | 2.140  | <b>AR245-0201</b> |                   |
| Top fuel motor plate, w/ 1/4" spacer | 7/16 | 2.400  | <b>AR245-0202</b> |                   |

**Pump & Lower Pulley Bolts**

| Application           | Thread  | UHL   | Socket Size | High Perf.        | Stainless         |
|-----------------------|---------|-------|-------------|-------------------|-------------------|
| <b>LOWER PULLEY</b>   |         |       |             |                   |                   |
| <b>CHEVROLET</b>      |         |       |             |                   |                   |
| SB & BB, 12 pt, 3-pc. | 3/8-24  | .750  | 3/8         |                   | <b>AR430-6801</b> |
| SB & BB, 12 pt, 3-pc. | 3/8-24  | 2.125 | 1/2         | <b>AR334-6801</b> |                   |
| <b>WATER PUMP</b>     |         |       |             |                   |                   |
| <b>PULLEY, 12 PT</b>  | 5/16-24 | .750  | 3/8         |                   | <b>AR430-6802</b> |

**Oil Pump Driveshaft Kits**

| Application          | Part No.          | Part No.          |
|----------------------|-------------------|-------------------|
| <b>CHEVROLET</b>     |                   |                   |
| Big Block            | <b>AR135-7901</b> | <b>AR154-7906</b> |
| Small Block, Tall    | <b>AR134-7901</b> | <b>AR154-7904</b> |
| Big Block Tall, +400 | <b>AR135-7902</b> | <b>AR154-7901</b> |
|                      |                   | <b>AR154-7905</b> |
|                      |                   | <b>AR154-7902</b> |
|                      |                   | <b>AR154-7903</b> |

**Flexplate Bolt Kits**

| Application  | UHL   | Thread Size    | High Perf.        | Pro Series        |
|--|-------|----------------|-------------------|-------------------|
| <b>CHEVROLET</b>   |       |                |                   |                   |
| CHEVROLET LT1 6.2L (2013-On)   | .760" | M11 x 1.5      |                   | <b>AR234-2902</b> |
| Internal Balance, 3/4 Socket, 2pc Rear Seal                              | .680  | 7/16-20        | <b>AR100-2901</b> | <b>AR200-2902</b> |
| External Balance, 5/8 Socket, 1pc Rear Seal                              | .725  | 7/16-20        |                   | <b>AR200-2906</b> |
| Gen III/LS S/B   | .880  | M11x1.5        |                   | <b>AR244-2901</b> |
| Gen III/IV LS Series small block with 700R4/ Turbo 350-400 adapter plate | 1.075 | M11 x 1.5      | <b>AR244-2902</b> |                   |
| <b>CHRYSLER</b>  |       |                |                   |                   |
| 440  | .500  | 7/16-20        |                   | <b>AR200-2903</b> |
| Hemi, 8 Bolt   | .500  | 1/2-20         |                   | <b>AR200-2905</b> |
| <b>FORD</b>  |       |                |                   |                   |
| 4.6 & 5.4L Modular, V8   | .800  | M10 x 1.0      |                   | <b>AR254-2901</b> |
| Internal Balance, 3/4 Socket 289-460 V8                                  | .680  | 7/16-20        | <b>AR100-2901</b> | <b>AR200-2902</b> |
| <b>NISSAN</b>  |       |                |                   |                   |
| 2.5L (RB25) & 2.6L (RB26) INLINE 6                                       | .700  | M12 x 1.25     | <b>AR102-2901</b> |                   |
| <b>SUBARU BRZ FA20 / TOYOTA FRS 4U-GSE / TOYOTA GT-86 4U-GSE</b>         |       |                |                   |                   |
| Subaru FA20  |       | M10-1.0 X 23.5 | <b>AR260-290</b>  |                   |
| Toyota 4UGSE   |       | M10-1.0 X 23.5 | <b>AR260-2901</b> |                   |

**ARP Thread Sealer**

Ensure your nuts and bolts never shake loose.

- Teflon based w/rust & corrosion inhibitors
- Effective range: -34° to 287°C
- Sealant range: 10,000 psi
- Delivers a flexible leak-proof seal in aluminium, steel, stainless steel and plastic
- Designed for use with bolts

**Thread Sealer (50ml) AR100-9904**

**Cam Bolt Kits**

| Application  | Socket Size | Diameter/ Thread Size | UHL   | High Perf. 170,000 psi | Pro Series 200,000 psi |
|--|-------------|-----------------------|-------|------------------------|------------------------|
| <b>BUICK</b>   |             |                       |       |                        |                        |
| All V6   | 3/8         | 5/16-18               | .560  | <b>AR123-1001</b>      |                        |
| <b>CHEVROLET</b>   |             |                       |       |                        |                        |
| Chevy with Oversize Head for use with Cam Button                                 | 7/16        | 5/16-18               | .750  |                        | <b>AR300-1001</b>      |
| Small and Big Block  | 1/2         | 5/16-18               | .750  | <b>AR134-1001</b>      | <b>AR234-1001</b>      |
| LS1 & LS6 Gen III 4.8, 5.3 and 6.0L Cam Retainer Bolt Kit                        | 10mm        | M8 x 1.25             | 20mm  | <b>AR134-1002</b>      |                        |
| Gen III/LS Series-Cam Sprocket Kit   | 10mm        | M8 x 1.25             | 25mm  | <b>AR134-1003</b>      |                        |
| <b>CHRYSLER, V8</b>  |             |                       |       |                        |                        |
| 383-440 W & 426 Hemi 3-Bolt  | 5/8         | 3/8-16                | .750  | <b>AR144-1001</b>      |                        |
| 383-440 W & 426 Hemi red/Head, ext/length 3-Bolt Pattern 9/16                    | 3/8-16      | .750                  |       | <b>AR244-1001</b>      |                        |
| <b>TOP FUEL</b>  |             |                       |       |                        |                        |
| Hemi (220,000 psi)   | 3/8         | 3/8-24                | 1.380 |                        | <b>AR244-1002</b>      |
| <b>FORD, SMALL BLOCK</b>   |             |                       |       |                        |                        |
| 351 SVO Cam Retention Plate Bolts 4.6L, V8 Cam Sprocket Bolt, 1 per Cam required | 7/16        | 1/4-20                | .750  |                        | <b>AR250-1001</b>      |
| 260-289-302-351W   | 18mm        | M12 x 1.5             | 1.800 |                        | <b>AR256-1001</b>      |
| '69 to present 302-351W  | 5/8         | 3/8-16                | 1.460 | <b>AR154-1001</b>      | <b>AR254-1001</b>      |
| '70 to present 351C-351M, '71 to present 351C, 351-400M                          | 5/8         | 3/8-16                | 1.580 | <b>AR155-1001</b>      | <b>AR255-1001</b>      |
| <b>FORD, BIG BLOCK</b>   |             |                       |       |                        |                        |
| 429-460 CID  | 5/8         | 3/8-16                | 1.580 | <b>AR155-1001</b>      | <b>AR255-1001</b>      |
| All FE Engines: 390-406-427-428  | 5/8         | 7/16-14               | 1.750 | <b>AR155-1002</b>      | <b>AR255-1002</b>      |
| <b>FORD, 4 &amp; 6 CYLINDER</b>  |             |                       |       |                        |                        |
| Zetec 2.0L   | 18mm        | M10 x 1.5             | 1.600 |                        | <b>AR251-1002</b>      |
| <b>Mitsubishi</b>  |             |                       |       |                        |                        |
| Mitsubishi 4G63 DOHC   | 14mm        | M2 x 1.25,            | 1.180 | <b>AR107-1002</b>      |                        |

**Pressure Plate Bolt Kits**

| Application  | Thread     | High Perf.        | Pro Series        |
|--|------------|-------------------|-------------------|
| <b>CHEVROLET</b>   |            |                   |                   |
| 9/16" Head Size  | 3/8-16     | <b>AR130-2201</b> | <b>AR230-2202</b> |
| LS1 & LS6 Gen III 4.8, 5.3 and 6.0L                          | M10 x 1.50 | <b>AR134-2201</b> |                   |
| Gen 3 & 4 LS Series small block (12" clutch) .625 O.D.       | M10 x 1.50 | <b>AR134-2203</b> |                   |
| <b>FORD</b>  |            |                   |                   |
| 1/2" Head Size   | 5/16-18    | <b>AR150-2201</b> | <b>AR250-2201</b> |
| with Tilton Flywheel and 3 disk AP Clutch, Hex               | 5/16-24    |                   | <b>AR350-2202</b> |
| <b>NISSAN</b>  |            |                   |                   |
| 2.0L(SR20DE) 4-cyl, 2.5L(RB25) & 2.6L(RB26) Inline 6 (9 pcs) | M8 x 1.25  | <b>AR102-2201</b> |                   |
| <b>HONDA</b>   |            |                   |                   |
| SOHC   | M8 x 1.25  | <b>AR108-2201</b> |                   |
| DOHC   | M8 x 12.5  | <b>AR108-2202</b> |                   |
| <b>PONTIAC</b>   |            |                   |                   |
| All  | 3/8-16     | <b>AR190-2201</b> | <b>AR290-2201</b> |

**Torque Converter Bolts**

| Application                                    | UHL   | Thread Size | High Perf.        |
|--|-------|-------------|-------------------|
| <b>CHRYSLER</b>                                |       |             |                   |
| Torqueflite 727 & 904 w/ Aftermarket Converter | .500  | 7/16-20     | <b>AR240-7302</b> |
| All 727 & 904 w/ Prod/Converter                | .450  | 5/16-24     | <b>AR240-7301</b> |
| <b>GM</b>                                      |       |             |                   |
| Turbo 350, 400, 2004R, 10" Dia. Converter      | 1.250 | 7/16-20     | <b>AR230-7303</b> |
| Turbo 350, 11" Diameter Converter              | .750  | 3/8-24      | <b>AR230-7301</b> |
| Turbo 400, 10" Diameter Converter with Tabs    | .725  | 7/16-20     | <b>AR230-7302</b> |
| 200 & 700 4L60 & 4L80, 3-piece, Car            | .590  | M10 x 1.5   | <b>AR230-7304</b> |
| 200 & 700 4L60 & 4L80, 6-piece, Truck          | .590  | M10 x 1.5   | <b>AR230-7305</b> |





## Flywheel Bolt Kits

| Application  | UHL    | Thread Size    | High Perf. | Pro Series |
|--|--------|----------------|------------|------------|
| <b>BMC</b>   |        |                |            |            |
| A-Series, 1600cc   | .900   | 3/8-24         |            | AR206-2802 |
| <b>CHEVROLET</b>   |        |                |            |            |
| Flywheel Bolt Kit (6 pieces)                                     | 1.000  | 7/16-20        | AR100-2801 | AR200-2802 |
| 1 piece, Rear Seal, '87-up                                       | 1.000  | 7/16-20        |            | AR200-2807 |
| CHEVROLET LT1 6.2L (2013-On)                                     | 1.125" | M11 x 1.5,     |            | AR234-2801 |
| LS1 & LS6 Gen III 4.8, 5.3 and 6.0L                              | .800   | M11 x 1.5      |            | AR330-2802 |
| V8 w/Tilton Flywheel, uses 1/2" Socket                           | .875   | 7/16-20        |            | AR330-2801 |
| <b>HOLDEN</b>  |        |                |            |            |
| 253-304-308  | 1.000  | 7/16-20        | AR100-2801 | AR200-2802 |
| <b>CHRYSLER</b>  |        |                |            |            |
| SL6, 3.9L V6 273-440 V8 w/6 Bolt Crank                           | .875   | 7/16-20        |            | AR240-2801 |
| 383-440 V8 & Hemi w/8 Bolt Crank                                 | .875   | 1/2-20         |            | AR245-2801 |
| <b>FORD</b>  |        |                |            |            |
| Flywheel Bolt Kit (6 pieces)                                     | 1.000  | 7/16-20        | AR100-2801 | AR200-2802 |
| 2.0L Zetec   | .900   | M11 x 1.0      |            | AR251-2801 |
| 351 Flywheel, uses 3/4" Socket                                   | .925   | 7/16-20        |            | AR350-2802 |
| Pinto, 2000cc Stock  | 1.150  | M10 x 1.0      |            | AR151-2801 |
| V8 w/ Tilton Flywheel, uses 1/2" Socket                          | .950   | 7/16-20        |            | AR350-2801 |
| 1.8 & 2.0L Duratec   | .990   | M12 x 1.0      |            | AR251-2802 |
| 4.6 & 5.4L Modular, V8   | 1.000  | M10 x 1.0      |            | AR254-2801 |
| <b>HONDA</b>   |        |                |            |            |
| D-Series, SOHC, 1.5 & 1.6L                                       | .990   | M12 x 1.0      |            | AR208-2801 |
| B-Series, DOHC, 1.6, 1.7, 1.8, 2.0L                              | .990   | M12 x 1.0      |            | AR208-2802 |
| <b>PONTIAC</b>   |        |                |            |            |
| 6 pieces   | .750   | 1/2-20         |            | AR290-2802 |
| <b>TOP FUEL</b>  |        |                |            |            |
| Top Fuel, 8740   | 1.000  | 1/2-20         |            | AR200-2804 |
| Top Fuel, L19, 260,000 psi, w/ Washers                           | 1.000  | 1/2-20         |            | AR200-2805 |
| <b>TOYOTA</b>  |        |                |            |            |
| Toyota 20/22R (6 pieces)   | 1.040  | M11 x 1.25     |            | AR203-2803 |
| Toyota 3SGTE (8 pieces)  | 1.000  | M12 x 1.25     |            | AR203-2801 |
| Toyota 4AG (8 pieces)  | 1.050  | M10 x 1.25     |            | AR203-2802 |
| <b>NISSAN</b>  |        |                |            |            |
| 2.0L (SR20DE/DET0 4-cyl)   | .925   | M10 x 1.0      |            | AR102-2803 |
| <b>SUBARU BRZ FA20 / TOYOTA FRS 4U-GSE / TOYOTA GT-86 4U-GSE</b> |        |                |            |            |
| Subaru FA20  |        | M10-1.0 X 23.5 |            | AR260-2801 |
| Toyota 4UGSE   |        | M10-1.0 X 23.5 |            | AR260-2801 |

## Harmonic Balancer Bolt Kits

| Application                                 | Socket Size | Diameter/ Thread Size | UHL    | Part No.   |
|---|-------------|-----------------------|--------|------------|
| <b>CHEVROLET Small Block</b>                |             |                       |        |            |
| Small Block                                 | 5/8         | 7/16-20               | 2.470  | AR134-2501 |
| Small Block                                 | 13/16       | 7/16-20               | 2.470  | AR234-2501 |
| Small Block                                 | 1-1/16      | 7/16-20               | 2.470  | AR234-2502 |
| LS1 & LS6 Gen III                           |             |                       |        |            |
| 4.8, 5.3 and 6.0L                           | 1-1/16      | M16 x 2.0             | 4.325  | AR234-2503 |
| <b>CHEVROLET Big Block</b>                  |             |                       |        |            |
| Big Block                                   | 5/8         | 1/2-20                | 1.550  | AR135-2501 |
| Big Block                                   | 13/16       | 1/2-20                | 1.550  | AR235-2501 |
| Big Block                                   | 1-1/16      | 1/2-20                | 1.550  | AR235-2502 |
| <b>HOLDEN</b>                               |             |                       |        |            |
| Holden 253-304-308 5/8"                     | 5/8         |                       | 1.800  | AR154-2501 |
| <b>CHRYSLER</b>                             |             |                       |        |            |
| 318-440 Wedge with Thick Damper & Viper V10 | 1-1/16      | 3/4-16                | 2.200  | AR240-2501 |
| KB Hemi                                     | 1-1/16      | 3/4-16                | 1.420  | AR245-2501 |
| <b>FORD</b>                                 |             |                       |        |            |
| All (except 351C)                           | 5/8         | 5/8-18                | 2.050  | AR150-2501 |
| 351C  | 5/8         | 5/8-18                | 1.800  | AR154-2501 |
| 4.6L, V8, 12 pt                             | 18mm        | M12 x 1.50            | 1.800  | AR156-2501 |
| Duratech                                    | 19mm        | M14 x 1.25            | 1.735  | AR251-2501 |
| BA-BF 4.0L 6Cyl                             | 19mm        | M14 x 1.5             | 1.735" | AR251-2501 |
| <b>HONDA</b>                                |             |                       |        |            |
| B16/18                                      | 19mm        | M14 x 1.25            | 1.350  | AR208-2501 |
| <b>MITSUBISHI</b>                           |             |                       |        |            |
| 4G63  | 19mm        | M14 x 1.50            | 1.525  | AR207-2501 |
| <b>NISSAN</b>                               |             |                       |        |            |
| Nissan RB26 6cyl,                           | 27mm        | M18 x 1.50,           | 3.500" | AR102-2501 |

## Square Drive Balancer Bolts

| Application     | Part No. |                 |
|-----------------|----------|-----------------|
| <b>BUICK</b>    | 120-2502 |                 |
| <b>CHEVY</b>    |          |                 |
| Small Block     | 134-2503 | FORD 351C       |
| Big Block       | 135-2503 | ALL except 351C |
| <b>CHRYSLER</b> | 145-2503 | OLDSDMOBILE     |
|                 |          | PONTIAC         |
|                 |          | 190-2502        |

## Fuel Pump Pushrod Kit

| Application       | Diameter | OAL    | Part No.   |
|-------------------|----------|--------|------------|
| Chevy Small Block | 1/2      | 5.750" | AR134-8701 |
| Chevy Big Block   | 1/2      | 5.750" | AR135-8701 |

## Alternator Stud Kits

| Description | OAL   | Coarse Thread Length | Fine Thread Length | Part No.   |
|-------------|-------|----------------------|--------------------|------------|
| 7/16 Stud   | 5.000 | 1.000                | 1.000              | AR300-0501 |
| 7/16 Stud   | 5.250 | 1.000                | 1.000              | AR300-0502 |

## Ring Gear Bolt Kits

| Application                        | UHL   | Thread    | Part No.   |
|------------------------------------|-------|-----------|------------|
| <b>FORD</b>                        |       |           |            |
| 9", 5/8 Socket Size                | .940  | 7/16-20   | AR250-3002 |
| 8.8", 9", 3/4 Socket Size          | .750  | 7/16-20   | AR250-3003 |
| Ring Gear Bolt Kit                 | 1.060 | 7/16-20   | AR350-3004 |
| <b>GM</b> 10 and 12-Bolt           | .800  | 3/8-24    | AR230-3001 |
| <b>CHRYSLER</b>                    |       |           |            |
| 7 1/4" and 8 3/4" (1972 & earlier) | .835  | 3/8-24 LH | AR240-3001 |
| <b>OTHERS</b>                      |       |           |            |
| Strange, Top Fuel differential     | 1.200 | 7/16-20   | AR250-3001 |

## Carrier Fasteners

| Application                             | UHL   | Thread           | Part No.   |
|---|-------|------------------|------------|
| <b>FORD</b>                             |       |                  |            |
| 8", Carrier Bearing Stud Kit            | 2.600 | 7/16-14, 7/16-20 | AR250-3008 |
| 8 and 9", Pinion Support Bolt Kit       | 1.000 | 3/8-16           | AR250-3007 |
| 9", Carrier Bearing Stud Kit            | 3.250 | 1/2-13, 1/2-20   | AR250-3004 |
| 9", Carrier Bearing Stud Kit, H Case    | 3.400 | 1/2-13, 1/2-20   | AR250-3012 |
| 9", Housing Stud, 10 Pieces             | 1.645 | 3/8-24           | AR250-3005 |
| 9", 12 Pt, SS, Pinion Support Stud Kit  | 2.000 | 3/8-16, 3/8-24   | AR250-3010 |
| 9", Hex, SS, Pinion Support Stud Kit    | 2.000 | 3/8-16, 3/8-24   | AR250-3011 |
| 9", 12 Pt, Blk, Pinion Support Stud Kit | 2.000 | 3/8-16, 3/8-24   | AR250-3020 |
| 9", Hex, Blk, Pinion Support Stud Kit   | 2.000 | 3/8-16, 3/8-24   | AR250-3021 |

## Sprint Car Drive Pins

| Application       | UHL    | Part No.   |
|-------------------|--------|------------|
| Front, 2.450" OAL | 1/2-20 | AR200-2601 |
| Rear, 3.275" OAL  | 1/2-20 | AR200-2602 |

## Speed Nuts – Oval Track / Sprint Wheel Nuts

| Thread               | Size   | Part Number |
|----------------------|--------|-------------|
| Description          |        |             |
| Speed Nuts (10-Pack) | 5/8-18 | AR300-7801  |

## Brake Hat Bolt Kits

| Application        | UHL  | Part No.   |
|--------------------|------|------------|
| 5/16-18, 32 pieces | .850 | AR300-0802 |
| 5/16-24, 32 pieces | .880 | AR300-0801 |
| 1/4-28, 48 pieces  | .750 | AR300-0803 |

## Wheel Studs

Moroso Wheel Studs are manufactured from high-grade SAE 8740 steel to withstand shear loads of 190,000 psi and are designed expressly for use with thick-hub racing wheels for both drag and oval track racing. All Moroso Press-In Type Wheel Studs now feature a quick start dog end for easier starting of wheel nuts. Packed in sets of five. Not for use with wheel spacers.

| Thread   | Knurl Diam. | Length | Part No. |
|----------|-------------|--------|----------|
| 7/16"-20 | 0.480"      | 2-7/8" | MO46150  |
| 7/16"-20 | 0.560"      | 2-7/8" | MO46160  |
| 1/2"-20  | 0.615"      | 3"     | MO46180  |
| 1/2"-20  | 0.685"      | 3"     | MO46190  |

## Speed Studs – Oval Track / Sprint Wheel Studs

| Thread | Knurl Diameter | Thread Length | UHL   | Knurl Length | Part Number |
|--------|----------------|---------------|-------|--------------|-------------|
| 5/8-18 | .660           | 1.900         | 2.750 | .675         | AR300-7705  |
| 5/8-18 | .660           | 2.400         | 3.250 | 1.200        | AR300-7707  |
| 5/8-18 | .660           | 2.550         | 3.400 | 1.350        | AR300-7708  |

## Competition Wheel Studs

Extra long press in studs for competition use. Made from Grade 8 steel and plated for long life rust resistance. MG4310G fits Chevrolet and MG4311 fits Ford and Chrysler. NHRA Approved.

| Thread   | Length | Knurl Dia. | Drill Hole | Part No. |
|----------|--------|------------|------------|----------|
| 7/16"-20 | 2-5/8" | .480"      | .469"      | MG4310   |
| 1/2"-20  | 2-7/8" | .665"      | .641"      | MG4311   |

## Wheel Studs

| Application  | A Knurl Dia. | L1 UHL | L2 Knurl L | L3 Nose L | Thread Size | Part No.   |
|--|--------------|--------|------------|-----------|-------------|------------|
| <b>CHRYSLER</b>  |              |        |            |           |             |            |
| Chrysler, Rear   | .680         | 3.125  | .400       | .400      | 1/2-20      | AR100-7705 |
| <b>DODGE</b>   |              |        |            |           |             |            |
| Neon, Front  | .585         | 2.450  | .256       | .360      | M12x1.5     | AR100-7721 |
| <b>FORD</b>  |              |        |            |           |             |            |
| Ford, Rear Disc Brakes/Chrysler Front                    | .625         | 3.500  | .400       | .437      | 1/2-20      | AR100-7703 |
| Ford, Front Disc Brakes, Early                           | .618         | 3.050  | .800       | .250      | 1/2-20      | AR100-7707 |
| Mustang, M14, 0.500" over stock length                   | .625         | 2.935  | .400       | .435      | M14 x 1.50  | AR100-7732 |
| Mustang, M14, 1.000" over stock length                   | .625         | 3.435  | .400       | .435      | M14 x 1.50  | AR100-7733 |
| <b>GM</b>  |              |        |            |           |             |            |
| Late Drum Brake, Late GM                                 | .486         | 3.165  | .420       | .308      | 7/16-20     | AR100-7701 |
| Late Disc Brake and Early Drum Brake, Late GM            | .580         | 3.200  | .300       | .305      | 7/16-20     | AR100-7702 |
| Late Camaro, Firebird, Corvette, Late GM                 | .509         | 2.500  | .315       | None      | M12 x 1.5   | AR100-7708 |
| Late Camaro, Firebird, Corvette, Late GM                 | .509         | 3.250  | .315       | None      | M12 x 1.5   | AR100-7713 |
| <b>HONDA</b>   |              |        |            |           |             |            |
| '80-'00, 5 Pack  | .485         | 2.850  | .275       | .350      | M12 x 1.5   | AR100-7712 |
| <b>MAZDA</b>   |              |        |            |           |             |            |
| Mazda, Front and Rear (1990-93) & Front (1994-05) 4 Pack | .507         | 2.750  | .335       | .350      | M12 x 1.5   | AR100-7719 |
| Mazda, Rear (1994-05) 4 Pack                             | .579         | 2.750  | .300       | .350      | M12 x 1.5   | AR100-7720 |
| <b>MITSUBISHI</b>  |              |        |            |           |             |            |
| Lancer EVO VIII  | .565         | 3.000  | .270       | .350      | M12 x 1.5   | AR100-7717 |
| <b>SUBARU</b>  |              |        |            |           |             |            |
| WRX  | .565         | 3.000  | .270       | .350      | M12 x 1.25  | AR100-7716 |
| BRZ & WRX (stock replacement)                            | .565         | 1.750  | .270       | None      | M12 x 1.25  | AR100-7727 |
| BRZ & WRX (extended length with nose)                    | .565         | 1.950  | .270       | .200      | M12 x 1.25  | AR100-7728 |
| BRZ & WRX (extended length with nose)                    | .565         | 2.535  | .270       | .200      | M12 x 1.25  | AR100-7729 |
| BRZ & WRX (extended length with nose)                    | .565         | 3.000  | .270       | .350      | M12 x 1.25  | AR100-7716 |
| <b>OTHERS</b>  |              |        |            |           |             |            |
| Aftermarket Axles, 12 pt Style Head                      | None         | 3.470  | None       | .500      | 1/2-20      | AR100-7704 |
| Speedway Eng, Pro 4 Disc                                 | .568         | 2.970  | .710       | .437      | 1/2-20      | AR100-7706 |

## Universal Stainless & Black Oxide, Hex & 12 Point, 5 Pack Bolt Sets

### STANDARD THREAD 1/4" BOLTS, 5/16" WRENCHING, STANDARD THREAD

| Thread | UHL   | Wrench | Black Oxide Hex | 12 Point   | Stainless Hex | 12 Point   |
|--------|-------|--------|-----------------|------------|---------------|------------|
| 1/4-20 | 0.515 | 5/16   | AR650-0515      | AR640-0515 | AR621-0515    | AR611-0515 |
| 1/4-20 | 0.750 | 5/16   | AR650-0750      | AR640-0750 | AR621-0750    | AR611-0750 |
| 1/4-20 | 1.000 | 5/16   | AR650-1000      | AR640-1000 | AR621-1000    | AR611-1000 |
| 1/4-20 | 1.250 | 5/16   | AR650-1250      | AR640-1250 | AR621-1250    | AR611-1250 |
| 1/4-20 | 1.500 | 5/16   | AR650-1500      | AR640-1500 | AR621-1500    | AR611-1500 |
| 1/4-20 | 1.750 | 5/16   | AR650-1750      | AR640-1750 | AR621-1750    | AR611-1750 |
| 1/4-20 | 2.000 | 5/16   | AR650-2000      | AR640-2000 | AR621-2000    | AR611-2000 |
| 1/4-20 | 2.250 | 5/16   | AR650-2250      | AR640-2250 | AR621-2250    | AR611-2250 |
| 1/4-20 | 2.500 | 5/16   | AR650-2500      | AR640-2500 | AR621-2500    | AR611-2500 |
| 1/4-20 | 2.750 | 5/16   | AR650-3000      | AR640-3000 | AR621-3000    | AR611-3000 |
| 1/4-20 | 3.250 | 5/16   | AR650-3250      | AR640-3250 | AR621-3250    | AR611-3250 |
| 1/4-20 | 3.500 | 5/16   | AR650-3500      | AR640-3500 | AR621-3500    | AR611-3500 |
| 1/4-20 | 3.750 | 5/16   | AR650-3750      | AR640-3750 | AR621-3750    | AR611-3750 |
| 1/4-20 | 4.000 | 5/16   | AR650-4000      | AR640-4000 | AR621-4000    | AR611-4000 |
| 1/4-20 | 4.250 | 5/16   | AR650-4250      | AR640-4250 | AR621-4250    | AR611-4250 |
| 1/4-20 | 4.500 | 5/16   | AR650-4500      | AR640-4500 | AR621-4500    | AR611-4500 |
| 1/4-20 | 4.750 | 5/16   | AR650-4750      | AR640-4750 | AR621-4750    | AR611-4750 |

FINE THREAD 1/4" BOLTS, 5/16" WRENCHING, Black Oxide

| Thread | UHL   | Wrench | Hex      | 12 Point | Stainless Hex | 12 Point |
|--------|-------|--------|----------|----------|---------------|----------|
| 1/4-28 | 0.515 | 5/16   | 750-0515 | 740-0515 | 721-0515      | 711-0515 |
| 1/4-28 | 0.750 | 5/16   | 750-0750 | 740-0750 | 721-0750      | 711-0750 |
| 1/4-28 | 1.000 | 5/16   | 750-1000 | 740-1000 | 721-1000      | 711-1000 |
| 1/4-28 | 1.250 | 5/16   | 750-1250 | 740-1250 | 721-1250      | 711-1250 |
| 1/4-28 | 1.500 | 5/16   | 750-1500 | 740-1500 | 721-1500      | 711-1500 |
| 1/4-28 | 1.750 | 5/16   | 750-1750 | 740-1750 | 721-1750      | 711-1750 |
| 1/4-28 | 2.000 | 5/16   | 750-2000 | 740-2000 | 721-2000      | 711-2000 |
| 1/4-28 | 2.250 | 5/16   | 750-2250 | 740-2250 | 721-2250      | 711-2250 |
| 1/4-28 | 2.500 | 5/16   | 750-2500 | 740-2500 | 721-2500      | 711-2500 |
| 1/4-28 | 2.750 | 5/16   | 750-2750 | 740-2750 | 721-2750      | 711-2750 |
| 1/4-28 | 3.000 | 5/16   | 750-3000 | 740-3000 | 721-3000      | 711-3000 |
| 1/4-28 | 3.250 | 5/16   | 750-3250 | 740-3250 | 721-3250      | 711-3250 |
| 1/4-28 | 3.500 | 5/16   | 750-3500 | 740-3500 | 721-3500      | 711-3500 |
| 1/4-28 | 3.750 | 5/16   | 750-3750 | 740-3750 | 721-3750      | 711-3750 |
| 1/4-28 | 4.000 | 5/16   | 750-4000 | 740-4000 | 721-4000      | 711-4000 |
| 1/4-28 | 4.250 | 5/16   | 750-4250 | 740-4250 | 721-4250      | 711-4250 |
| 1/4-28 | 4.500 | 5/16   | 750-4500 | 740-4500 | 721-4500      | 711-4500 |

STANDARD THREAD 5/16" BOLTS , 3/8" WRENCHING, STANDARD THREAD

| Thread  | UHL   | Wrench | Hex        | 12 Point   | Stainless Hex | 12 Point   |
|---------|-------|--------|------------|------------|---------------|------------|
| 5/16-18 | 0.560 | 3/8    | AR651-0560 | AR641-0560 | AR622-0560    | AR612-0560 |
| 5/16-18 | 0.750 | 3/8    | AR651-0750 | AR641-0750 | AR622-0750    | AR612-0750 |
| 5/16-18 | 1.000 | 3/8    | AR651-1000 | AR641-1000 | AR622-1000    | AR612-1000 |
| 5/16-18 | 1.250 | 3/8    | AR651-1250 | AR641-1250 | AR622-1250    | AR612-1250 |
| 5/16-18 | 1.500 | 3/8    | AR651-1500 | AR641-1500 | AR622-1500    | AR612-1500 |
| 5/16-18 | 1.750 | 3/8    | AR651-1750 | AR641-1750 | AR622-1750    | AR612-1750 |
| 5/16-18 | 2.000 | 3/8    | AR651-2000 | AR641-2000 | AR622-2000    | AR612-2000 |
| 5/16-18 | 2.250 | 3/8    | AR651-2250 | AR641-2250 | AR622-2250    | AR612-2250 |
| 5/16-18 | 2.500 | 3/8    | AR651-2500 | AR641-2500 | AR622-2500    | AR612-2500 |
| 5/16-18 | 2.750 | 3/8    | AR651-2750 | AR641-2750 | AR622-2750    | AR612-2750 |
| 5/16-18 | 3.000 | 3/8    | AR651-3000 | AR641-3000 | AR622-3000    | AR612-3000 |
| 5/16-18 | 3.250 | 3/8    | AR651-3250 | AR641-3250 | AR622-3250    | AR612-3250 |
| 5/16-18 | 3.500 | 3/8    | AR651-3500 | AR641-3500 | AR622-3500    | AR612-3500 |
| 5/16-18 | 3.750 | 3/8    | AR651-3750 | AR641-3750 | AR622-3750    | AR612-3750 |
| 5/16-18 | 4.000 | 3/8    | AR651-4000 | AR641-4000 | AR622-4000    | AR612-4000 |
| 5/16-18 | 4.250 | 3/8    | AR651-4250 | AR641-4250 | AR622-4250    | AR612-4250 |
| 5/16-18 | 4.500 | 3/8    | AR651-4500 | AR641-4500 | AR622-4500    | AR612-4500 |
| 5/16-18 | 4.750 | 3/8    | AR651-4750 | AR641-4750 | AR622-4750    | AR612-4750 |
| 5/16-18 | 5.000 | 3/8    | AR651-5000 | AR641-5000 | AR622-5000    | AR612-5000 |

FINE THREAD 5/16" BOLTS, 3/8" WRENCHING, FINE THREAD

| Thread  | UHL   | Wrench | Hex      | 12 Point | Stainless Hex | 12 Point |
|---------|-------|--------|----------|----------|---------------|----------|
| 5/16-28 | 0.560 | 3/8    | 751-0560 | 741-0560 | 722-0560      | 712-0560 |
| 5/16-28 | 0.750 | 3/8    | 751-0750 | 741-0750 | 722-0750      | 712-0750 |
| 5/16-28 | 1.000 | 3/8    | 751-1000 | 741-1000 | 722-1000      | 712-1000 |
| 5/16-28 | 1.250 | 3/8    | 751-1250 | 741-1250 | 722-1250      | 712-1250 |
| 5/16-28 | 1.500 | 3/8    | 751-1500 | 741-1500 | 722-1500      | 712-1500 |
| 5/16-28 | 1.750 | 3/8    | 751-1750 | 741-1750 | 722-1750      | 712-1750 |
| 5/16-28 | 2.000 | 3/8    | 751-2000 | 741-2000 | 722-2000      | 712-2000 |
| 5/16-28 | 2.250 | 3/8    | 751-2250 | 741-2250 | 722-2250      | 712-2250 |
| 5/16-28 | 2.500 | 3/8    | 751-2500 | 741-2500 | 722-2500      | 712-2500 |
| 5/16-28 | 2.750 | 3/8    | 751-2750 | 741-2750 | 722-2750      | 712-2750 |
| 5/16-28 | 3.000 | 3/8    | 751-3000 | 741-3000 | 722-3000      | 712-3000 |
| 5/16-28 | 3.250 | 3/8    | 751-3250 | 741-3250 | 722-3250      | 712-3250 |
| 5/16-28 | 3.500 | 3/8    | 751-3500 | 741-3500 | 722-3500      | 712-3500 |
| 5/16-28 | 3.750 | 3/8    | 751-3750 | 741-3750 | 722-3750      | 712-3750 |
| 5/16-28 | 4.000 | 3/8    | 751-4000 | 741-4000 | 722-4000      | 712-4000 |
| 5/16-28 | 4.250 | 3/8    | 751-4250 | 741-4250 | 722-4250      | 712-4250 |
| 5/16-28 | 4.500 | 3/8    | 751-4500 | 741-4500 | 722-4500      | 712-4500 |
| 5/16-28 | 4.750 | 3/8    | 751-4750 | 741-4750 | 722-4750      | 712-4750 |
| 5/16-28 | 5.000 | 3/8    | 751-5000 | 741-5000 | 722-5000      | 712-5000 |

STANDARD THREAD 3/8" BOLTS , 3/8" WRENCHING, STANDARD THREAD

| Thread | UHL   | Wrench | Hex        | 12 Point   | Stainless Hex | 12 Point   |
|--------|-------|--------|------------|------------|---------------|------------|
| 3/8-16 | 0.500 | 3/8    | AR652-0500 | AR642-0500 | AR623-0500    | AR613-0500 |
| 3/8-16 | 0.750 | 3/8    | AR652-0750 | AR642-0750 | AR623-0750    | AR613-0750 |
| 3/8-16 | 1.000 | 3/8    | AR652-1000 | AR642-1000 | AR623-1000    | AR613-1000 |
| 3/8-16 | 1.250 | 3/8    | AR652-1250 | AR642-1250 | AR623-1250    | AR613-1250 |
| 3/8-16 | 1.500 | 3/8    | AR652-1500 | AR642-1500 | AR623-1500    | AR613-1500 |
| 3/8-16 | 1.750 | 3/8    | AR652-1750 | AR642-1750 | AR623-1750    | AR613-1750 |
| 3/8-16 | 2.000 | 3/8    | AR652-2000 | AR642-2000 | AR623-2000    | AR613-2000 |
| 3/8-16 | 2.250 | 3/8    | AR652-2250 | AR642-2250 | AR623-2250    | AR613-2250 |
| 3/8-16 | 2.500 | 3/8    | AR652-2500 | AR642-2500 | AR623-2500    | AR613-2500 |
| 3/8-16 | 2.750 | 3/8    | AR652-2750 | AR642-2750 | AR623-2750    | AR613-2750 |
| 3/8-16 | 3.000 | 3/8    | AR652-3000 | AR642-3000 | AR623-3000    | AR613-3000 |
| 3/8-16 | 3.250 | 3/8    | AR652-3250 | AR642-3250 | AR623-3250    | AR613-3250 |
| 3/8-16 | 3.500 | 3/8    | AR652-3500 | AR642-3500 | AR623-3500    | AR613-3500 |
| 3/8-16 | 3.750 | 3/8    | AR652-3750 | AR642-3750 | AR623-3750    | AR613-3750 |
| 3/8-16 | 4.000 | 3/8    | AR652-4000 | AR642-4000 | AR623-4000    | AR613-4000 |
| 3/8-16 | 4.250 | 3/8    | AR652-4250 | AR642-4250 | AR623-4250    | AR613-4250 |
| 3/8-16 | 4.500 | 3/8    | AR652-4500 | AR642-4500 | AR623-4500    | AR613-4500 |
| 3/8-16 | 4.750 | 3/8    | AR652-4750 | AR642-4750 | AR623-4750    | AR613-4750 |
| 3/8-16 | 5.000 | 3/8    | AR652-5000 | AR642-5000 | AR623-5000    | AR613-5000 |

FINE THREAD 3/8" BOLTS, 3/8" WRENCHING, FINE THREAD

| Thread | UHL   | Wrench | Hex      | 12 Point | Stainless Hex | 12 Point |
|--------|-------|--------|----------|----------|---------------|----------|
| 3/8-24 | 0.500 | 3/8    | 752-0500 | 742-0500 | 723-0500      | 713-0500 |
| 3/8-24 | 0.750 | 3/8    | 752-0750 | 742-0750 | 723-0750      | 713-0750 |
| 3/8-24 | 1.000 | 3/8    | 752-1000 | 742-1000 | 723-1000      | 713-1000 |
| 3/8-24 | 1.250 | 3/8    | 752-1250 | 742-1250 | 723-1250      | 713-1250 |
| 3/8-24 | 1.500 | 3/8    | 752-1500 | 742-1500 | 723-1500      | 713-1500 |
| 3/8-24 | 1.750 | 3/8    | 752-1750 | 742-1750 | 723-1750      | 713-1750 |
| 3/8-24 | 2.000 | 3/8    | 752-2000 | 742-2000 | 723-2000      | 713-2000 |
| 3/8-24 | 2.250 | 3/8    | 752-2250 | 742-2250 | 723-2250      | 713-2250 |
| 3/8-24 | 2.500 | 3/8    | 752-2500 | 742-2500 | 723-2500      | 713-2500 |
| 3/8-24 | 2.750 | 3/8    | 752-2750 | 742-2750 | 723-2750      | 713-2750 |
| 3/8-24 | 3.000 | 3/8    | 752-3000 | 742-3000 | 723-3000      | 713-3000 |
| 3/8-24 | 3.250 | 3/8    | 752-3250 | 742-3250 | 723-3250      | 713-3250 |
| 3/8-24 | 3.500 | 3/8    | 752-3500 | 742-3500 | 723-3500      | 713-3500 |
| 3/8-24 | 3.750 | 3/8    | 752-3750 | 742-3750 | 723-3750      | 713-3750 |
| 3/8-24 | 4.000 | 3/8    | 752-4000 | 742-4000 | 723-4000      | 713-4000 |
| 3/8-24 | 4.250 | 3/8    | 752-4250 | 742-4250 | 723-4250      | 713-4250 |
| 3/8-24 | 4.500 | 3/8    | 752-4500 | 742-4500 | 723-4500      | 713-4500 |
| 3/8-24 | 4.750 | 3/8    | 752-4750 | 742-4750 | 723-4750      | 713-4750 |
| 3/8-24 | 5.000 | 3/8    | 752-5000 | 742-5000 | 723-5000      | 713-5000 |

FINE THREAD 7/16" BOLTS, 7/16" WRENCHING, FINE THREAD

| Thread  | UHL   | Wrench | Hex      | 12 Point | Stainless Hex | 12 Point |
|---------|-------|--------|----------|----------|---------------|----------|
| 7/16-20 | 1.000 | 7/16   | 753-1000 | 743-1000 | 724-1000      | 714-1000 |
| 7/16-20 | 1.250 | 7/16   | 753-1250 | 743-1250 | 724-1250      | 714-1250 |
| 7/16-20 | 1.500 | 7/16   | 753-1500 | 743-1500 | 724-1500      | 714-1500 |
| 7/16-20 | 1.750 | 7/16   | 753-1750 | 743-1750 | 724-1750      | 714-1750 |
| 7/16-20 | 2.000 | 7/16   | 753-2000 | 743-2000 | 724-2000      | 714-2000 |
| 7/16-20 | 2.250 | 7/16   | 753-2250 | 743-2250 | 724-2250      | 714-2250 |
| 7/16-20 | 2.500 | 7/16   | 753-2500 | 743-2500 | 724-2500      | 714-2500 |
| 7/16-20 | 2.750 | 7/16   | 753-2750 | 743-2750 | 724-2750      | 714-2750 |
| 7/16-20 | 3.000 | 7/16   | 753-3000 | 743-3000 | 724-3000      | 714-3000 |
| 7/16-20 | 3.250 | 7/16   | 753-3250 | 743-3250 | 724-3250      | 714-3250 |
| 7/16-20 | 3.500 | 7/16   | 753-3500 | 743-3500 | 724-3500      | 714-3500 |
| 7/16-20 | 3.750 | 7/16   | 753-3750 | 743-3750 | 724-3750      | 714-3750 |
| 7/16-20 | 4.000 | 7/16   | 753-4000 | 743-4000 | 724-4000      | 714-4000 |
| 7/16-20 | 4.250 | 7/16   | 753-4250 | 743-4250 | 724-4250      | 714-4250 |
| 7/16-20 | 4.500 | 7/16   | 753-4500 | 743-4500 | 724-4500      | 714-4500 |
| 7/16-20 | 4.750 | 7/16   | 753-4750 | 743-4750 | 724-4750      | 714-4750 |
| 7/16-20 | 5.000 | 7/16   | 753-5000 | 743-5000 | 724-5000      | 714-5000 |

FINE THREAD 1/2" BOLTS, 9/16" WRENCHING, FINE THREAD

| Thread | UHL   | Wrench | Black Oxide |          | Stainless |          |
|--------|-------|--------|-------------|----------|-----------|----------|
|        |       |        | Hex         | 12 Point | Hex       | 12 Point |
| 1/2-20 | 1.000 | 9/16   | 716-1000    | 726-1000 | 745-1000  | 755-1000 |
| 1/2-20 | 1.250 | 9/16   | 716-1250    | 726-1250 | 745-1250  | 755-1250 |
| 1/2-20 | 1.500 | 9/16   | 716-1500    | 726-1500 | 745-1500  | 755-1500 |
| 1/2-20 | 1.750 | 9/16   | 716-1750    | 726-1750 | 745-1750  | 755-1750 |
| 1/2-20 | 2.000 | 9/16   | 716-2000    | 726-2000 | 745-2000  | 755-2000 |
| 1/2-20 | 2.250 | 9/16   | 716-2250    | 726-2250 | 745-2250  | 755-2250 |
| 1/2-20 | 2.500 | 9/16   | 716-2500    | 726-2500 | 745-2500  | 755-2500 |
| 1/2-20 | 2.750 | 9/16   | 716-2750    | 726-2750 | 745-2750  | 755-2750 |
| 1/2-20 | 3.000 | 9/16   | 716-3000    | 726-3000 | 745-3000  | 755-3000 |
| 1/2-20 | 3.250 | 9/16   | 716-3250    | 726-3250 | 745-3250  | 755-3250 |
| 1/2-20 | 3.500 | 9/16   | 716-3500    | 726-3500 | 745-3500  | 755-3500 |
| 1/2-20 | 3.750 | 9/16   | 716-3750    | 726-3750 | 745-3750  | 755-3750 |
| 1/2-20 | 4.000 | 9/16   | 716-4000    | 726-4000 | 745-4000  | 755-4000 |
| 1/2-20 | 4.250 | 9/16   | 716-4250    | 726-4250 | 745-4250  | 755-4250 |
| 1/2-20 | 4.500 | 9/16   | 716-4500    | 726-4500 | 745-4500  | 755-4500 |
| 1/2-20 | 4.750 | 9/16   | 716-4750    | 726-4750 | 745-4750  | 755-4750 |
| 1/2-20 | 5.000 | 9/16   | 716-5000    | 726-5000 | 745-5000  | 755-5000 |
| 1/2-20 | 5.250 | 9/16   | 716-5250    | 726-5250 | 745-5250  | 755-5250 |
| 1/2-20 | 5.500 | 9/16   | 716-5500    | 726-5500 | 745-5500  | 755-5500 |
| 1/2-20 | 5.750 | 9/16   | 716-5750    | 726-5750 | 745-5750  | 755-5750 |
| 1/2-20 | 6.000 | 9/16   | 716-6000    | 726-6000 | 745-6000  | 755-6000 |



## IMPERIAL 12-POINT NUTS

| Diameter | Thread Size<br>Threads/inch | Head Height<br>Inch | Collar | Socket<br>O.D. | 12-Point 8740 Black Oxide Finish |            | 12-Point ARP Polished Stainless Steel |           | 10 PC-Pack |
|----------|-----------------------------|---------------------|--------|----------------|----------------------------------|------------|---------------------------------------|-----------|------------|
|          |                             |                     |        |                | 2 PC-Pack                        | 10 PC-Pack | 1 PC Bulk                             | 2 PC-Pack |            |
| 1/4      | 20                          | 0.300               | 0.433  | 5/16           | 301-8320                         | 301-8340   | 401-8300                              | 401-8320  | 401-8340   |
| 1/4      | 28                          | 0.300               | 0.433  | 5/16           | 300-8320                         | 300-8330   | 400-8300                              | 400-8320  | 400-8330   |
| 5/16     | 18                          | 0.348               | 0.526  | 3/8            | 301-8323                         | 301-8343   | 401-8303                              | 401-8323  | 401-8343   |
| 5/16     | 24                          | 0.348               | 0.526  | 3/8            | 300-8321                         | 300-8331   | 400-8301                              | 400-8321  | 400-8331   |
| 11/32    | 24                          | 0.388               | 0.644  | 7/16           | 300-8383                         | 300-8393   |                                       |           |            |
| 3/8      | 16                          | 0.390               | 0.625  | 7/16           | 301-8321                         | 301-8341   | 401-8301                              | 401-8321  | 401-8341   |
| 3/8      | 24                          | 0.390               | 0.625  | 7/16           | 300-8322                         | 300-8332   | 400-8302                              | 400-8322  | 400-8332   |
| 3/8      | 24                          | 0.420               | 0.700  | 1/2            | 300-8381                         | 300-8391   |                                       |           |            |
| 3/8      | 24                          | 0.390               | 0.645  | 1/2            | 300-8382                         | 300-8392   |                                       |           |            |
| 7/16     | 14                          | 0.433               | 0.700  | 1/2            | 301-8326                         | 301-8346   | 401-8306                              | 401-8326  | 401-8346   |
| 7/16     | 20                          | 0.432               | 0.700  | 1/2            | 300-8323                         | 300-8333   | 400-8303                              | 400-8323  | 400-8333   |
| 7/16     | 20                          | 0.362               | 0.600  | 1/2            | 300-8385                         | 300-8395   |                                       |           |            |
| 7/16     | 20                          | 0.475               | 0.800  | 1/2            | 301-8336                         | 301-8356   |                                       |           |            |
| 7/16     | 20                          | 0.504               | 0.823  | 9/16           | 300-8384                         | 300-8394   |                                       |           |            |
| 7/16     | 20                          | 0.504               | 0.823  | 5/8            | 301-8334                         | 301-8354   |                                       |           |            |
| 1/2      | 13                          | 0.510               | 0.823  | 9/16           | 301-8322                         | 301-8342   | 401-8302                              | 401-8322  | 401-8342   |
| 1/2      | 20                          | 0.510               | 0.823  | 9/16           | 300-8324                         | 300-8334   | 400-8304                              | 400-8324  | 400-8334   |
| 1/2      | 20                          | 0.530               | 0.873  | 5/8            | 300-8326                         | 300-8336   |                                       |           |            |
| 1/2      | 20                          | 0.640               | 0.875  | 11/16          | 301-8333                         | 301-8353   |                                       |           |            |
| 9/16     | 12                          | 0.620               | 0.965  | 11/16          | 301-8327                         | 301-8347   |                                       |           |            |
| 9/16     | 18                          | 0.620               | 0.965  | 11/16          | 300-8325                         | 300-8335   | 400-8305                              | 400-8325  | 400-8335   |
| 5/8      | 18                          | 0.700               | 1.225  | 13/16          | 300-8329                         | 300-8339   |                                       |           |            |



## Nyloc Nuts Stainless

| Thread Size | Hex (5 Pack) |
|-------------|--------------|
| 1/4-20      | AR400-8661   |
| 1/4-28      | AR400-8761   |
| 5/16-18     | AR400-8662   |
| 5/16-24     | AR400-8762   |
| 3/8-16      | AR400-8664   |
| 3/8-24      | AR400-8764   |
| 7/16-14     | AR400-8666   |
| 7/16-20     | AR400-8766   |
| 1/2-13      | AR400-8667   |
| 1/2-20      | AR400-8767   |

## METRIC 12-POINT NUTS

| Diameter | Thread Size | Head Height  | Collar       | Socket | 12-Point 8740 Black Oxide Finish |            | 12-Point ARP Polished Stainless Steel |           | 10 PC-Pack |
|----------|-------------|--------------|--------------|--------|----------------------------------|------------|---------------------------------------|-----------|------------|
|          |             |              |              |        | 2 PC-Pack                        | 10 PC-Pack | 1 PC Bulk                             | 2 PC-Pack |            |
| M6       | 1.00        | 6.1 (0.241)  | 10.5 (0.413) | 8      | 300-8380                         | 300-8390   | 400-8370                              | 400-8380  | 400-8390   |
| M7       | 1.00        | 7.0 (0.275)  | 12.0 (0.472) | 9      | 300-8356                         | 300-8366   | 400-8346                              | 400-8356  | 400-8366   |
| M8       | 1.00        | 8.1 (0.320)  | 15.9 (0.625) | 10     | 300-8350                         | 300-8360   | 400-8340                              | 400-8350  | 400-8360   |
| M8       | 1.25        | 8.1 (0.320)  | 13.6 (0.535) | 10     | 300-8311                         | 300-8312   | 400-8310                              | 400-8311  | 400-8312   |
| M9       | 1.00        | 9.5 (0.375)  | 15.6 (0.615) | 11     | 300-8351                         | 300-8361   | 400-8341                              | 400-8351  | 400-8361   |
| M9       | 1.00        | 8.4 (0.330)  | 18.2 (0.720) | 13     | 301-8328                         | 301-8348   |                                       |           |            |
| M9       | 1.25        | 8.0 (0.316)  | 15.6 (0.615) | 11     | 300-8352                         | 300-8362   |                                       |           |            |
| M10      | 1.00        | 10.2 (0.400) | 17.8 (0.700) | 12     | 301-8331                         | 301-8351   | 401-8311                              | 401-8331  | 401-8351   |
| M10      | 1.00        | 10.2 (0.400) | 14.0 (0.550) | 12     | 301-8339                         | 301-8359   |                                       |           |            |
| M10      | 1.25        | 10.2 (0.400) | 15.9 (0.625) | 12     | 300-8353                         | 300-8363   |                                       |           |            |
| M10      | 1.25        | 10.2 (0.400) | 17.8 (0.700) | 12     | 300-8354                         | 300-8364   | 400-8344                              | 400-8354  | 400-8364   |
| M10      | 1.25        | 8.1 (0.320)  | 15.0 (0.590) | 12     | 301-8330                         | 301-8350   |                                       |           |            |
| M10      | 1.25        | 11.4 (0.450) | 20.7 (0.815) | 16     | 301-8332                         | 301-8352   |                                       |           |            |
| M10      | 1.25        | 9.5 (0.375)  | 20.6 (0.810) | 16     | 301-8335                         | 301-8355   |                                       |           |            |
| M10      | 1.50        | 10.2 (0.400) | 17.8 (0.700) | 12     | 300-8355                         | 300-8365   | 400-8345                              | 400-8355  | 400-8365   |
| M11      | 1.25        | 11.0 (0.432) | 17.8 (0.700) | 13     | 301-8381                         | 301-8401   | 401-8361                              | 401-8381  | 401-8401   |
| M11      | 1.25        | 13.0 (0.501) | 20.9 (0.823) | 14     | 301-8382                         | 301-8402   | 401-8362                              | 401-8382  | 401-8402   |
| M12      | 1.00        | 12.8 (0.504) | 19.1 (0.750) | 14     | 300-8367                         | 300-8387   | 400-8347                              | 400-8367  | 400-8387   |
| M12      | 1.25        | 12.8 (0.504) | 20.9 (0.823) | 14     | 300-8327                         | 300-8337   | 400-8307                              | 400-8327  | 400-8337   |
| M12      | 1.25        | 12.8 (0.504) | 19.1 (0.750) | 14     | 300-8328                         | 300-8338   | 400-8308                              | 400-8328  | 400-8338   |
| M12      | 1.25        | 13.5 (0.530) | 22.2 (0.873) | 16     | 301-8338                         | 301-8358   |                                       |           |            |
| M12      | 1.25        | 10.8 (0.425) | 23.5 (0.925) | 16     | 301-8329                         | 301-8349   |                                       |           |            |
| M12      | 1.25        | 9.5 (0.375)  | 20.7 (0.815) | 16     | 301-8380                         | 301-8400   |                                       |           |            |
| M12      | 1.50        |              |              | 14     |                                  |            | 401-8363                              | 401-8383  | 401-8403   |
| M12      | 1.75        | 12.8 (0.504) | 20.9 (0.823) | 14     | 300-8386                         | 300-8396   | 400-8376                              | 400-8386  | 400-8396   |

## Stainless Steel 12-Point Nuts

| Thread Size                     | Socket | 12-Point (1 nut) |
|---------------------------------|--------|------------------|
| 1/4-28 (Thread), 5/16" (Socket) |        | AR400-8300       |
| 5/16-24 (Thread), 3/8" (Socket) |        | AR400-8301       |
| 3/8-24 (Thread), 7/16" (Socket) |        | AR400-8302       |
| 7/16-20 (Thread), 1/2" (Socket) |        | AR400-8303       |

## Hexnuts

| Thread Size | Socket Size | Hex 2-PC Bulk | Hex 10-PC Bulk | Hex SS 1-PC Bulk |
|-------------|-------------|---------------|----------------|------------------|
| 1/4-28 (2)  | 7/16        |               |                |                  |
| 5/16-18 (2) | 1/2         | 301-8324      | 301-8344       | 401-8304         |
| 5/16-24     | 3/8         | 200-8644      | 200-8674       | 400-8614         |
| 5/16-24     | 1/2         | 200-8622      | 200-8632       |                  |
| 11/32-24    | 1/2         | 200-8623      | 200-8633       |                  |
| 3/8-16 (2)  | 9/16        | 200-8724      | 200-8734       | 400-8704         |
| 3/8-24      | 9/16        | 200-8624      | 200-8634       | 400-8604         |
| 7/16-14 (2) | 5/8         | 301-8325      | 301-8345       | 401-8305         |
| 7/16-20     | 5/8         | 200-8625      | 200-8635       | 400-8605         |
| 7/16-20     | 11/16       |               | 200-8626       | 200-8636         |
| 1/2-20      | 3/4         | 200-8627      | 200-8637       | 400-8607         |
| 9/16-18     | 7/8         | 200-8628      | 200-8638       |                  |

## Serrated Flange Nuts

| Thread Size | Socket Size | Hex (10 Pack) |
|-------------|-------------|---------------|
| 1/4-28      | 7/16        | AR200-8639    |
| 5/16-24     | 1/2         | AR200-8630    |
| 3/8-24      | 9/16        | AR200-8650    |

## Special Purpose Washers

A true high performance washer from ARP, available in a variety of sizes and thickness, and with or without I.D. (inside diameter) chamfers. All are constructed from premium chrome moly and are parallel-ground, hardened, and finished in black oxide. Our 3/8" I.D. washers, for example, come in four different sizes (O.D.) and different thicknesses. Special connecting rod washers are available, as are some of the more popular metric sizes. All of the washers are available individually, with most of them also offered in handy 2-piece and 10-piece packages. Build up an inventory of these premium quality washers so you won't get caught short when the need arises.



## PREMIUM CHROME MOLY, BLACK OXIDE

| Application                              | Inside Dia. | Outside Dia. | Thickness | 1 PC. Bulk   |
|--|-------------|--------------|-----------|--------------|
| Washer, NO I.D. Chamfer                  | 3/8         | 5/8          | .120"     | AR200-8504-1 |
| Washer, with I.D. Chamfer                | 3/8         | 5/8          | .062"     | AR200-8505-1 |
| Washer, NO I.D. Chamfer                  | 3/8         | .675         | .120"     | AR200-8506-1 |
| Washer, NO I.D. Chamfer                  | 3/8         | 3/4          | .120"     | AR200-8507-1 |
| Washer, with I.D. Chamfer                | 3/8         | 3/4          | .120"     | AR200-8517-1 |
| Washer, Radiused O.D., NO I.D. Chamfer   | 3/8         | 7/8          | .150"     | AR200-8508-1 |
| Washer, with Chamfer                     | 5/16        | .550         | .120"     | AR200-8594-1 |
| Washer, with Chamfer                     | 5/16        | .675         | .120"     | AR200-8575-1 |
| Washer, with Chamfer                     | 5/16        | 13/16        | .120"     | AR200-8577-1 |
| Washer, with I.D. Chamfer                | 7/16        | 13/16        | .120"     | AR200-8509-1 |
| Washer, NO I.D. Chamfer                  | 7/16        | 13/16        | .120"     | AR200-8510-1 |
| Washer, with I.D. Chamfer, Stainless     | 7/16        | 13/16        | .120"     | AR400-8509-1 |
| Connecting Rod Washer, with I.D. Chamfer | 7/16        | .675         | .062"     | AR200-8501-1 |
| Connecting Rod Washer, with I.D. Chamfer | 7/16        | 3/4          | .073"     | AR200-8502-1 |
| Washer, NO I.D. Chamfer                  | 7/16        | 3/4          | .120"     | AR200-8511-1 |
| Washer, with I.D. Chamfer                | 7/16        | 3/4          | .120"     | AR200-8518-1 |
| Washer, with Chamfer                     | 3/4         | 1.750        | .302"     | AR200-8714-1 |
| Washer, NO Chamfer                       | 5/8         | 1.300        | .120"     | AR200-8753-1 |
| Washer, NO Chamfer                       | 5/8         | 1.600        | .305      | AR200-8754-1 |
| Washer, with I.D. Chamfer                | 7/16        | 7/8          | .120"     | AR200-8512-1 |
| Washer with I.D. Chamfer                 | 1/2         | 7/8          | .120"     | AR200-8513-1 |
| Washer, NO I.D. Chamfer                  | 1/2         | 7/8          | .120"     | AR200-8514-1 |
| Washer, NO I.D. Chamfer                  | 9/16        | 1            | .120"     | AR200-8515-1 |

## SPECIAL PURPOSE WASHERS 10PACK I/D

| O/D  | Thickness |                  |
|------|-----------|------------------|
| 5/16 | .675      | .120" AR200-8586 |
| 3/8  | .34       | .120" AR200-8687 |
| 7/16 | 13/16     | .120" AR200-8530 |
| 1/2  | 7/8       | .120" AR200-8533 |
| 10mm | .850      | .120" AR200-8592 |
| 12mm | .34       | .120" AR200-8536 |

## STAINLESS STEEL

|                                |      |       |       |              |
|--------------------------------|------|-------|-------|--------------|
| Washer, with Chamfer           | 7/16 | 13/16 | .120" | AR400-8509-1 |
| Washer, with Chamfer (10 Pack) | 7/16 | 13/16 | .120" | AR400-8539   |

## IMPERIAL WASHERS

| Inside Diameter | Outside Diameter | Thickness | Chamfer | Other Details       | 1 PC-Bulk | 2 PC-Pack | 10 PC-Pack |
|-----------------|------------------|-----------|---------|---------------------|-----------|-----------|------------|
| inch            | inch             |           | inch    |                     |           |           |            |
| 5/16            |                  | 0.550     | 0.095   | Black Oxide         |           | 200-8578  | 200-8584   |
| 5/16            |                  | 0.550     | 0.095   | Yes Black Oxide     |           | 200-8579  | 200-8585   |
| 5/16            | 5/8              | 0.625     | 0.120   | Yes ARP Stainless   |           | 400-8540  | 400-8550   |
| 5/16            |                  | 0.675     | 0.120   | Black Oxide         |           | 200-8580  | 200-8586   |
| 5/16            |                  | 0.675     | 0.120   | Yes Black Oxide     |           | 200-8581  | 200-8587   |
| 5/16            | 13/16            | 0.812     | 0.120   | Black Oxide         |           | 200-8582  | 200-8588   |
| 5/16            | 13/16            | 0.812     | 0.120   | Yes Black Oxide     |           | 200-8583  | 200-8589   |
| 3/8             | 5/8              | 0.625     | 0.120   | Black Oxide         |           | 200-8544  | 200-8554   |
| 3/8             | 5/8              | 0.625     | 0.120   | Yes Black Oxide     |           | 200-8612  | 200-8613   |
| 3/8             | 5/8              | 0.625     | 0.062   | Yes Black Oxide     |           | 200-8675  | 200-8685   |
| 3/8             |                  | 0.675     | 0.120   | Black Oxide         |           | 200-8546  | 200-8556   |
| 3/8             |                  | 0.715     | 0.120   | ARP Stainless       |           | 400-8504  | 400-8508   |
| 3/8             | 3/4              | 0.750     | 0.120   | Black Oxide         |           | 200-8677  | 200-8687   |
| 3/8             | 3/4              | 0.750     | 0.120   | Yes ARP Stainless   |           | 400-8527  | 400-8537   |
| 3/8             | 3/4              | 0.750     | 0.120   | Yes Black Oxide     |           | 200-8547  | 200-8557   |
| 3/8             | 7/8              | 0.875     | 0.150   | radiused O.D.       |           | 200-8678  | 200-8688   |
| 3/8             |                  | 1.200     | 0.120   | Yes Black Oxide     |           | 200-8733  | 200-8763   |
| 7/16            |                  | 0.660     | 0.120   | Yes Black Oxide     |           | 200-8738  | 200-8768   |
| 7/16            |                  | 0.675     | 0.062   | Yes rod bolt washer |           | 200-8671  | 200-8681   |
| 7/16            | 13/16            | 0.812     | 0.120   | Yes Black Oxide     |           | 200-8529  | 200-8539   |
| 7/16            | 13/16            | 0.812     | 0.120   | Yes ARP Stainless   |           | 400-8529  | 400-8539   |
| 7/16            | 13/16            | 0.812     | 0.120   | Black Oxide         |           | 200-8520  | 200-8530   |
| 7/16            | 3/4              | 0.750     | 0.073   | Yes rod bolt washer |           | 200-8672  | 200-8682   |
| 7/16            | 3/4              | 0.750     | 0.120   | Black Oxide         |           | 200-8521  | 200-8531   |
| 7/16            | 3/4              | 0.750     | 0.120   | Yes Black Oxide     |           | 200-8548  | 200-8558   |
| 7/16            | 7/8              | 0.875     | 0.120   | Black Oxide         |           | 200-8727  | 200-8747   |
| 7/16            | 7/8              | 0.875     | 0.120   | Yes Black Oxide     |           | 200-8522  | 200-8532   |
| 7/16            |                  | 0.995     | 0.120   | Black Oxide         |           | 200-8728  | 200-8748   |
| 7/16            |                  | 1.300     | 0.120   | Black Oxide         |           | 200-8439  | 200-8449   |
| 7/16            |                  | 2.000     | 0.275   | Yes Black Oxide     | 200-8717  |           |            |
| 1/2             | 7/8              | 0.875     | 0.120   | Yes Black Oxide     |           | 200-8523  | 200-8533   |
| 1/2             | 7/8              | 0.875     | 0.120   | Black Oxide         |           | 200-8524  | 200-8534   |
| 1/2             |                  | 1.300     | 0.120   | Black Oxide         |           | 200-8722  | 200-8742   |
| 1/2             |                  | 1.350     | 0.245   | Yes Black Oxide     | 200-8703  |           |            |
| 1/2             |                  | 2.000     | 0.275   | Yes Black Oxide     | 200-8749  |           |            |
| 9/16            |                  | 1.000     | 0.120   | Black Oxide         |           | 200-8525  | 200-8535   |
| 9/16            |                  | 1.000     | 0.120   | Yes Black Oxide     |           | 200-8739  | 200-8769   |
| 5/8             |                  | 1.300     | 0.120   | Black Oxide         | 200-8753  |           |            |
| 5/8             |                  | 1.600     | 0.275   | Black Oxide         | 200-8754  |           |            |
| 5/8             |                  | 2.000     | 0.275   | Yes Black Oxide     | 200-8755  |           |            |
| 3/4             |                  | 1.750     | 0.275   | Yes Black Oxide     | 200-8714  |           |            |
| 3/4             |                  | 2.000     | 0.275   | Yes Black Oxide     | 200-8715  |           |            |

## METRIC WASHERS

| Inside Diameter | Outside Diameter | Thickness    | Chamfer | Other Details | 1 PC-Bulk | 2 PC-Pack | 10 PC-Pack |
|-----------------|------------------|--------------|---------|---------------|-----------|-----------|------------|
| M6              | 22.6 (0.890)     | 4.2 (0.165)  |         | Black Oxide   | 200-8711  | 200-8741  | 200-8761   |
| M6              | 22.6 (0.890)     | 4.2 (0.165)  |         | ARP Stainless | 400-8711  |           |            |
| M6              | 25.1 (0.990)     | 1.7 (0.065)  |         | Black Oxide   | 200-8676  | 200-8686  | 200-8696   |
| M8              | 14.5 (0.575)     | 1.6 (0.060)  |         | Black Oxide   | 200-8641  | 200-8642  | 200-8643   |
| M9              | 17.0 (0.670)     | 3.0 (0.120)  |         | Black Oxide   | 200-8757  | 200-8777  | 200-8797   |
| M9              | 20.6 (0.812)     | 3.0 (0.120)  |         | Black Oxide   | 200-8712  | 200-8732  | 200-8762   |
| M9              | 20.6 (0.812)     | 3.0 (0.120)  | Yes     | Black Oxide   | 200-8729  | 200-8759  | 200-8789   |
| M10             | 15.0 (0.591)     | 2.0 (0.078)  | Yes     | Black Oxide   | 200-8716  | 200-8736  | 200-8766   |
| M10             | 16.0 (0.630)     | 1.9 (0.075)  | Yes     | ARP Stainless | 400-8503  | 400-8523  | 400-8533   |
| M10             | 19.1 (0.750)     | 3.0 (0.115)  | Yes     | Black Oxide   | 200-8705  | 200-8725  | 200-8745   |
| M10             | 19.1 (0.750)     | 3.0 (0.120)  |         | Black Oxide   | 200-8519  | 200-8679  | 200-8689   |
| M10             | 19.1 (0.750)     | 3.0 (0.120)  | Yes     | ARP Stainless | 400-8519  | 400-8520  | 400-8521   |
| M10             | 19.1 (0.750)     | 3.0 (0.120)  |         | ARP Stainless | 400-8524  | 400-8534  | 400-8544   |
| M10             | 21.6 (0.850)     | 3.0 (0.115)  |         | Black Oxide   | 200-8590  | 200-8591  | 200-8592   |
| M10             | 22.0 (0.865)     | 4.1 (0.160)  | Yes     | ARP Stainless | 400-8502  | 400-8522  | 400-8532   |
| M10             | 22.2 (0.875)     | 3.2 (0.155)  | Yes     | Black Oxide   | 200-8706  | 200-8726  | 200-8746   |
| M12             | 19.1 (0.750)     | 3.0 (0.120)  |         | Black Oxide   | 200-8516  | 200-8526  | 200-8536   |
| M12             | 19.1 (0.750)     | 3.0 (0.120)  | Yes     | Black Oxide   | 200-8710  | 200-8740  | 200-8760   |
| M12             | 22.2 (0.875)     | 2.3 (0.090)  | Yes     | Black Oxide   | 200-8428  | 200-8438  | 200-8448   |
| M12             | 22.2 (0.875)     | 3.0 (0.120)  | Yes     | Black Oxide   | 200-8549  | 200-8550  | 200-8549   |
| M12             | 22.2 (0.875)     | 2.3 (0.090)  | Yes     | ARP Stainless | 400-8428  |           |            |
| M12             | 22.2 (0.875)     | 3.0 (0.120)  |         | Black Oxide   | 200-8500  | 200-8527  | 200-8537   |
| M12             | 25.3 (0.995)     | 3.0 (0.120)  |         | Black Oxide   | 200-8752  | 200-8772  | 200-8792   |
| M12             | 37.6 (1.480)     | 5.1 (0.200)  | Yes     | Black Oxide   | 200-8750  |           |            |
| M12             | 39.4 (1.550)     | 7.0 (0.275)  | Yes     | Black Oxide   | 200-8751  |           |            |
| M14             | 39.4 (1.560)     | 7.0 (0.275)  | Yes     | Black Oxide   | 200-8756  |           |            |
| M18             | 73.7 (2.900)     | 11.4 (0.450) | Yes     | Black Oxide   | 200-8793  |           |            |

## MUFFLERS & ACCESSORIES



### QUICK TIME PERFORMANCE AR3 RACE MUFFLER

The AR3 delivers a high quality muffler with a compact design with excellent flow characteristics while helping drivers and tracks support environmental concerns. The AR3 Race Muffler delivers maximum performance in a small, lightweight package. A low profile height combined with a free flowing perforated internal baffle to minimize resonance. 304 stainless steel construction and tig welded throughout for long life.

- Low Profile Design Provides Great Clearances
- Dual Flow Design
- 304 Stainless Steel Construction Inside and Out
- Fully Tig Welded
- Meets Mufflers Requirements At Race Tracks
- High Temperature Sound Absorbing Material
- Available Sizes are 2.5", 3.0", 3.5", and 4.0"

| Description                    | Part No. |
|--------------------------------|----------|
| 2.5" Centre/Centre AR3 Muffler | QTP12250 |
| 3.0" Centre/Centre AR3 Muffler | QTP12300 |
| 3.5" Centre/Centre AR3 Muffler | QTP12350 |

| Description                    | Part No. |
|--------------------------------|----------|
| 2.5" Centre/Centre AR3 Muffler | QTP12250 |
| 3.0" Centre/Centre AR3 Muffler | QTP12300 |
| 3.5" Centre/Centre AR3 Muffler | QTP12350 |



### QTP SCREAMER TWINTRONIC MUFFLER

With the success of our electric cutout we took it to the next level, The Screamer. A dual mode muffler with a single inlet with a dual outlet. One outlet is a straight pipe with a valve at the end on a 360 degree floating flange for total adjustability. When the valve is open you get the loud and free flowing exhaust system. Close the valve and the exhaust gases are diverted through the muffled section to get the quiet mild mannered sound. This is the only system out there that can give you exactly what you want. Other systems that make the power are loud all the time which gets old. Other systems are on the quieter side, which lacks the power. With all the noise restrictions coming out The Screamer is the only system that gets you the power and sound you desire! All systems are stainless steel for clean look and made in the USA.

- Electronic dual mode exhaust system
- Total user control over power & sound
- 304 stainless steel construction
- Quiet to riot with the flip of the switch
- Available in 2.5" and 3" sizes
- Made in the U.S.A.

Kit Contents

- Screamer Muffler
- QTEC Electronic Valve
- Wire Harness
- Dual position momentary switch
- Hardware & Gasket

| Description                 | Part No.  |
|-----------------------------|-----------|
| 2.500" Screamer Muffler Kit | QTP13250C |
| 3.000" Screamer Muffler Kit | QTP13300C |

| Description                 | Part No.  |
|-----------------------------|-----------|
| 2.500" Screamer Muffler Kit | QTP13250C |
| 3.000" Screamer Muffler Kit | QTP13300C |



### HOOKER Aero Chamber Mufflers

The all aluminized and stainless steel Aero Chamber is designed to do much more than simply muffle exhaust noise. The Aero Chamber Muffler produces a deep throaty powerful sound that will not change with time. The Hooker Aero Chamber uses a unique step principal, similar to that which is currently popular in racing header design. The aerodynamically designed chambers flow 23% better and produce more horsepower and torque than the most popular high performance brand.

| Description          | Inlet  | Outlet | Part No. |
|----------------------|--------|--------|----------|
| Offset In/Centre Out | 2-1/4" | 2-1/4" | HK21501  |
| Offset In/Centre Out | 2-1/2" | 2-1/2" | HK21502  |
| Centre In/Centre Out | 2 1/2" | 2 1/2" | HK21516  |
| Offset In/Offset Out | 2-1/4" | 2-1/4" | HK21503  |
| Offset In/Offset Out | 2-1/2" | 2-1/2" | HK21504  |
| Offset In/Centre Out | 3"     | 3"     | HK21505  |
| Centre In/Centre Out | 3"     | 3"     | HK21506  |
| Centre In/Centre Out | 3-1/2" | 3-1/2" | HK21507  |
| Offset In/Offset Out | 3"     | 3"     | HK21530  |



### HOOKER Maximum Flow Mufflers

The Hooker Maximum Flow muffler actually flows 99% and produces more horsepower and torque than a 2-1/2" open pipe. The Maximum Flow is constructed of an aluminized steel case with stainless steel internal core and uses a high temperature packing material to absorb excessive noise while allowing a mellow powerful sound. As with all absorption type silencers, the Maximum Flow will be most effective for sound control with lower compression (8.5 to 1 and lower) motors with conservative Camshafts and with applications using catalytic converter(s). The Maximum Flow flows either direction, allowing for easy installation.

| Description    | Inlet  | Outlet | Part No |
|----------------|--------|--------|---------|
| Offset /Centre | 2 1/4" | 2 1/4" | HK21601 |
| Offset /Centre | 2 1/2" | 2 1/2" | HK21602 |
| Offset/Offset  | 2 1/2" | 2 1/2" | HK21604 |
| Offset /Centre | 3"     | 3"     | HK21605 |
| Centre/Centre  | 3"     | 3"     | HK21606 |
| Centre/Centre  | 4"     | 4"     | HK21609 |
| Centre/Centre  | 2 1/2" | 2 1/2" | HK21614 |
| Offset/Offset  | 3"     | 3"     | HK21630 |



### HOOKER Stainless Aero Chamber Mufflers

| Description          | Inlet | Outlet | Part No   |
|----------------------|-------|--------|-----------|
| Offset In/Centre Out | 3"    | 3"     | HK21505-2 |
| Offset In/Offset Out | 3"    | 3"     | HK21530-2 |

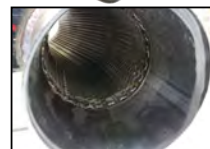


### 5000 SERIES

### MUFFLERS

Aeroflow's 5000 series mufflers are the perfect choice for today's street driven high horsepower muscle cars where both flow for maximum performance and dB reduction are critical. Manufactured from durable 16 gauge TIG welded aluminized steel and coated in a high temp silver finish, Aeroflow's 5000 series mufflers are a chambered design for a consistent sound that won't change over time. When used as part of an appropriate exhaust system they offer a throaty exhaust sound on acceleration and quiet operation at idle and cruising speeds. These mufflers are available in 3 configurations (Center/Center, Offset/Center and Offset/Offset) with inlet/outlet sizes in both 2-1/2" (63.5mm) and 3" (76mm). Compact case dimensions, length 13 7/8" 330mm, width 10 7/8" 255mm and height 4-1/4" (110mm) will fit many applications, perfect for the single system or classic muscle car dual exhaust.

| Part No    | Description   |
|------------|---|
| AF5000-250 | 63.5mm (2-1/2") offset / offset, 330mm (13") length, 254mm (10") width, 108mm (4-1/4") height |
| AF5000-300 | 76.2mm (3") offset / offset, 330mm (13") length, 254mm (10") width, 108mm (4-1/4") height     |
| AF5001-250 | 63.5mm (2-1/2") offset / center, 330mm (13") length, 254mm (10") width, 108mm (4-1/4") height |
| AF5001-300 | 76.2mm (3") offset / center, 330mm (13") length, 254mm (10") width, 108mm (4-1/4") height     |
| AF5011-250 | 63.5mm (2-1/2") center / center, 330mm (13") length, 254mm (10") width, 108mm (4-1/4") height |
| AF5011-300 | 76.2mm (3") center / center, 330mm (13") length, 254mm (10") width, 108mm (4-1/4") height     |



### STAINLESS STEEL MUFFLERS 5500 SERIES

Aeroflow's 5500 series mufflers are the perfect choice for today's street driven high horsepower turbo cars where both flow for maximum performance and dB reduction are critical. Manufactured from durable 16 gauge TIG welded 304 stainless steel. Aeroflow's 5500 series mufflers are a packed style with perforated tube design that aids performance. These mufflers are available in 3 configurations, Center/Center, Offset/Center and Offset/Offset with inlet/outlet sizes in both 2-1/2" (63.5mm) and 3" (76.2mm).

Compact case dimensions:

Length 13-3/4" 350mm

Width 9-1/2" 241mm

Height 5-5/16 135mm

Will fit many applications, perfect for the single system or dual exhaust.

| Part No    | Description                     |
|------------|---------------------------------|
| AF5500-250 | 63.5mm (2-1/2") offset / offset |
| AF5500-300 | 76.2mm (3") offset / offset     |
| AF5501-250 | 63.5mm (2-1/2") offset / center |
| AF5501-300 | 76.2mm (3") offset / center     |
| AF5511-250 | 63.5mm (2-1/2")center / center  |
| AF5511-300 | 76.2mm (3")center / center      |



### HIGH FLOW POLISHED STAINLESS STEEL

### MUFFLERS

- Reduced noise levels with minimal back pressure
- Stainless steel construction makes them durable without compromising the looks

| Description  | Part No. |
|--|----------|
| Stainless Steel High Flow Muffler, 2.5" Inlet/Outlet | M094054  |
| Stainless Steel High Flow Muffler, 3" Inlet/Outlet   | M094055  |
| Stainless Steel High Flow Muffler, 3.5" Inlet/Outlet | M094056  |