

Eaton's® Aeroquip® Performance Products



Setting the bar for the competition.



**EATON**  
Powering Business Worldwide

**Aeroquip**  
PERFORMANCE PRODUCTS  
An Eaton Brand

### AQP® Racing Hose



- Aeroquip Performance Product's most popular racing hose
- Stainless Steel outer cover for excellent abrasion resistance
- Excellent pressure rating (1000 psi -04 to -12)
- AQP elastomer smooth bore inner tube
- -45°F to +300°F temperature rating
- Approved with reusable and crimp fittings
- Full vacuum sizes, -10, -12, and -16
- **Applications:** fuel, lube, coolant and air lines

### StartLite® Racing Hose



- Aeroquip Performance Product's popular lightweight racing hose
- Up to 45% lighter than stainless steel braided hose
- 350-500 psi pressure ratings
- Flame retardant Nomex\* cover with Kevlar\*
- AQP elastomer smooth bore inner tube
- -45°F to +300°F temperature rating
- Approved with reusable and lightweight crimp fittings
- **Applications:** fuel, lube, coolant and air lines

### AQP SOCKETLESS™ Racing Hose



- Easy to assemble with reusable *SOCKETLESS* fittings
- Textile braid reinforcement available in a blue or black AQP elastomer cover
- AQP elastomer smooth bore inner tube
- -45°F to +300°F temperature rating
- Available in sizes blue -04 to -12; black -06 to -12
- Vacuum rated up to 28 in. Hg. in sizes -04 to -08
- Operating pressure for all sizes at 250 psi
- Never needs a clamp
- **Applications:** fuel, lube, coolant and air lines

### A/C Hose



- Stainless steel braided for a professional and custom look
- Nylon inner tube for superior refrigerant performance
- Extensively lab and field tested with R134a refrigerants
- Specifically designed for use with our A/C fittings to provide a superior performing combination
- **Applications:** air conditioning lines

### Teflon® Racing Hose (Off-Road Brake and Power Trim Lines)



- Superior fluid compatibility, abrasion and corrosion resistance for reliable service
- Stainless steel outer cover for excellent abrasion resistance
- Extruded Teflon\* smooth bore inner tube
- -100°F to +450°F temperature rating
- Approved with reusable and crimp fittings
- Excellent pressure rating (2500 psi in dash -06)
- **Applications:** off road brake, transmission, clutch, gauge, N<sub>2</sub>O, power steering, hydraulic, air conditioning

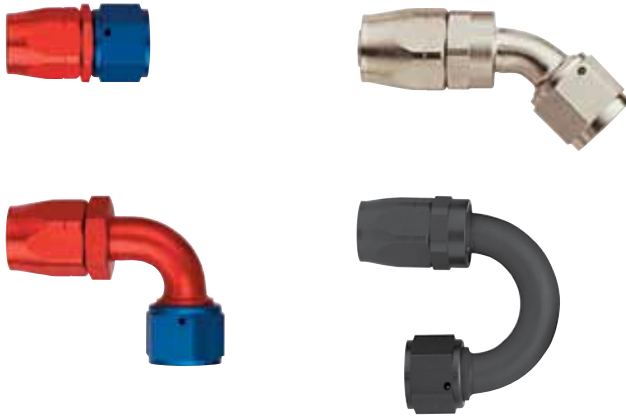
### AQP® High Pressure Hose (Power Steering)



- Your best choice for high pressure applications
- Excellent pressure rating (2250 psi in dash -06)
- Abrasion resistant fabric cover
- AQP elastomer smooth bore inner tube
- -45°F to +300°F temperature rating
- Approved with reusable steel fittings
- **Applications:** power steering, hydraulics, fuel, lube, coolant, air tools and DOT approved air brakes

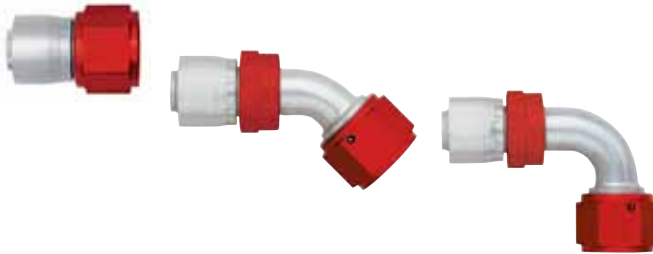
\*Nomex, Kevlar and Teflon are DuPont trademarks

### Reusable Aluminum Fittings



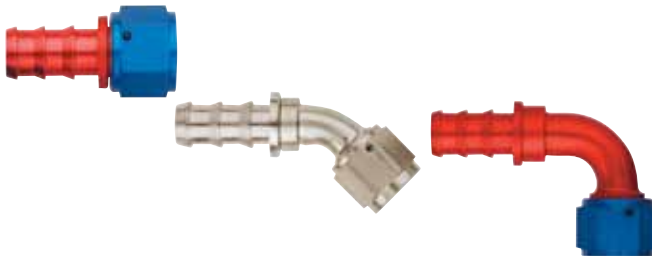
- One-piece design
- Allows for improved flow
- Eliminates two potential leak points (brazed joints)
- Significantly improved appearance
- Electroless nickel plating, red/blue and black anodized finish
- Swivel and non-swivel styles available
- Designed to be re-used without damage to the fitting
- Easier to install than cutter style, more user friendly. See page 50 for details
- Nipple pilot prevents damage to the inner tube
- No seal is broken between nipple and tube when swiveled due to nipple design; ensuring integrity of the seal
- Compression style specially designed for performance applications
- Wide range of applications
- **Approved hose styles**
  - AQP® Stainless Steel Racing Hose
  - StartLite® Racing Hose

### Crimp Aluminum Fittings (lightweight)



- Lightweight and easy to use design
- One-piece design
- Allows for improved flow
- Available in swivel and non-swivel
- Eliminates two leak points (brazed joints)
- Significantly improved appearance
- Assembled with ProCrimp® crimp machines
- **Approved hose styles**
  - AQP® Stainless Steel Racing Hose
  - StartLite® Racing Hose

### Aluminum SOCKETLESS™ Fittings



- Used with AQP SOCKETLESS hose
- Easy to assemble, no wrench required
  - No clamp needed
  - Reusable
- One-piece design
- Allows for improved flow
- Eliminates two potential leak points (brazed joints)
- Significantly improved appearance
- Electroless nickel plating or red/blue anodized finish
- **Approved hose styles**
  - AQP® SOCKETLESS Racing Hose

### A/C Fittings



- Nickel plated for an eye-appealing look and corrosion resistance
- Reusable to allow you to make your own assemblies
- Available refrigerant charge ports to allow you to position the ports where you want them
- Female O-ring pilot terminal ends fit perfectly with the majority of A/C components
- O-ring ferrule ensures a superior seal when assembled with our A/C hose
- **Approved hose styles**
  - A/C Racing Hose

# Engineered. Tested. Qualified.

# 100 Proof

Engineered • Tested • Qualified

Over the years our customers have experienced a difference in quality, industry support, depth of product line, and customer service from Eaton's Aeroquip® Performance Products. Aeroquip is the professional's choice and is the only company that manufactures their own hose and fittings. Don't be misled by other brands that claim performance, but buy all their products overseas. 100% of our hose is made in the USA and all of our fittings and adapters are distributed from our warehouse in Van Wert, OH. We encourage you to experience the difference with Eaton's Aeroquip Performance Products, you'll be glad you did.



## Engineered

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Eaton's fitting and hose tolerances are engineered to match for a compatibility exclusive to Aeroquip Performance Products



## Tested

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Hose and fitting assemblies tested to rigorous 4:1 factor of safety

Hose lengths are proof tested to 2X rated working pressure

State-of-the-art testing capabilities and ISO 9001 and QS9000 quality certified facilities are Eaton® hallmarks



## Qualified

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We know it because we make it

Made in the U.S.A. for over 65 years

Exclusively approved by NHRA and IHRA as a product line of choice



[www.eaton.com/aeroquipperformance](http://www.eaton.com/aeroquipperformance)

