

Stainless Steel Hose Fittings



Safety and reliability are key factors in every application

For applications in corrosive environments, Parker's stainless steel hose fittings withstand the corrosive elements better than standard steel. Better corrosion resistance means extended service life of your hose assembly.

Using the same design guidelines as our standard fittings means you can expect industry leading performance from our fittings. Our products are designed and tested to be used as a matched set, which means that Parker fittings are only certified to their specifications when they are used on Parker hoses. Mixed-and-matched hose/fitting combinations do not carry the same approvals as a Parker assembly and may increase risk in your operations.



Contact Information:

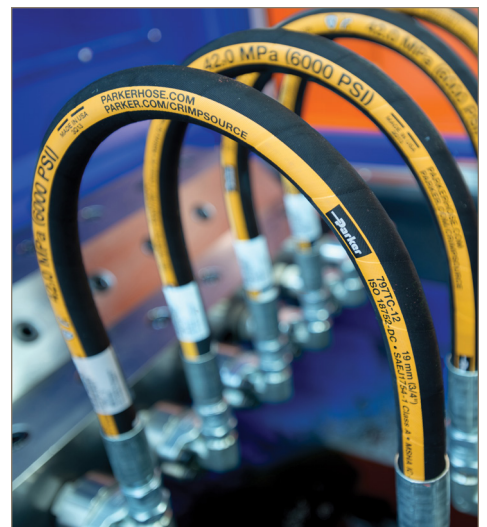
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Product Features:

- Long life in corrosive environments
- High pressure applications
- Wide selection of end configurations
- Compatible with multiple Parker hoses
- Expanded product line



ENGINEERING YOUR SUCCESS.

High Performance, Long Life

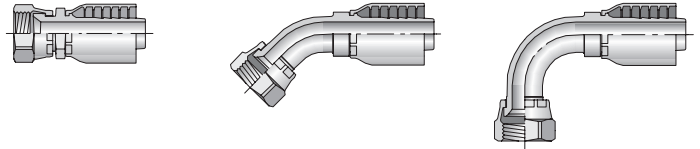
Stainless steel is a robust alternative in environments that would make standard steel rust and wear down quickly. Stainless steel is also remarkably strong given its flexibility, making it a benchmark of durability for all applications. Our stainless steel fittings carry the same pressure ratings as our standard fittings so you can be confident that you will get the performance you expect in your applications.

Our complete stainless steel fitting offering can be found at www.parkerhose.com. A wide variety of stainless steel end configurations and sizes are available in both the 43 and 77 Series fittings. If you don't see the exact fitting you need, let us know and we will work with our Rapid Service Unit to make it for you. Our stainless steel 43 and 77 Series fittings are available in a variety of styles, such as: Code 61, Code 62, JIC, NPTF, ORFS, SAE, and DIN. We have fitting configurations from a -4 (1/4") up to -32 (2") to meet the needs of any application.



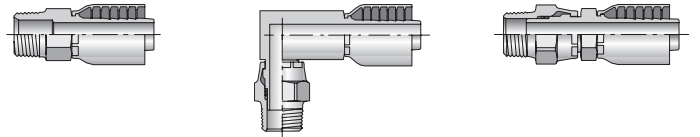
JIC 37°

JIC 37° fittings are rated up to 6,000 psi and meet ISO 12151-5 specifications



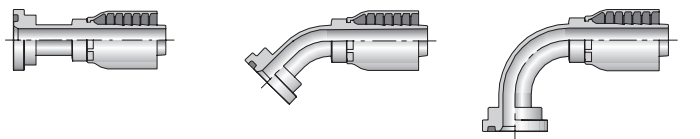
NPTF

Available in male, female, 90°, and swivel varieties, NPTF fittings address a variety of common applications



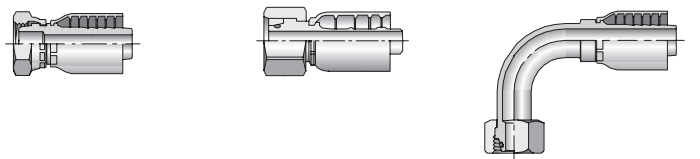
CODE 61/62

Code 61 flange fittings are rated to 5,000 psi. Code 62 fittings are rated to 6,000 psi



DIN/Metric

A variety of DIN/Metric configurations are available in stainless steel



Seal-Lok (O-ring Face Seal)

A common connection due to superior sealing capabilities, the Seal-Lok fittings are rated up to 6,000 psi in some sizes

