



Seal-Lok Xtreme Metal Face Seal Tube Fittings And Adapters

Parker's Seal-Lok Xtreme Metal Face Seal fittings and adapters achieve proven, leak-free connections in critical applications where elastomeric sealing is not an acceptable solution due to temperature or chemical concerns.



Crimp Style Hydraulic Hose Fitting - 43 Series Fittings

Parker's best-selling 43 Series crimp style hydraulic fittings are a complete range of cost-effective, permanent, crimp-style hydraulic hose fittings for use with the Parkrimp family of crimpers.



Triple-Lok® 37° Flare JIC Tube Fittings And Adapters

Parker Triple-Lok 37° Flare JIC Tube Fittings and Adapters are a reliable leak-free metal to metal connection solution for most high pressure hydraulic applications.



Pneumatic Push-In Fittings - LF 3000®

The LF 3000® pneumatic fitting range, with its wide variety of shapes and configurations, allows you to find the perfect connector to meet your needs and thus optimise the use of your equipment.



Tube Fitting, Single Ferrule Compression Fitting - CPI™ Series

Parker's single ferrule compression fittings, CPI™ Tube Fittings are designed to effectively seal and also resist vibration and thermo-cycling conditions in process, and instrumentation system connections. Available in a wide range of material



Ermeto DIN Tube To Tube Swivel High Pressure Hydraulic Tube Fittings

The key function of Ermeto DIN tube to swivel high pressure hydraulic tube fittings is to connect different numbers of tubes or hoses. The fittings are available in steel with Cr(VI)-free surfaces and stainless steel.

Ermeto DIN Fitting Components For High Pressure Hydraulic Tube Fittings



Ermeto DIN fitting components for high pressure hydraulic tube fittings are indispensable items in order to build up a complete fitting series (EO-PSR, EO-2, EO2-FORM).



ISO 7241 Series B Interchange, Multi-Purpose Quick Couplings (Hydraulic, Fluids, Gas, Steam) Up To 5000 Psi - 60 Series Couplers

Parker's general purpose quick couplers and nipples are versatile for use across a spectrum of applications where fluid, gas or steam lines require fast and easy connection and disconnection.



HTMA (ISO 16028) Non-Spill, Flush Face Quick Couplings (Hydraulic, Up To 4568 Psi) - FEM Series Couplers

Parker's non-spill quick couplers and nipples are ideal for use across a variety of hydraulic applications where fluid lines require fast and easy connection and disconnection with minimal spillage and limited air inclusion..



Seal-Lok O-Ring Face Seal Tube Fittings And Adapters

Parker's Seal-Lok O-Ring Face Seal offers a leak-free seal fitting design and a rugged construction to make it optimal for use in situations with high-pressure, vibration and impulse environments.



Pipe Fittings And Port Adapters

Parker's Pipe Fittings and Port Adapters product line offers a wide range of thread types and high static pressure ratings.



Tube Fitting ,Two Ferrule Compression Fitting - A-LOK® Series

Parker's two ferrule compression fittings, A-LOK® Tube Fittings are designed for leak-free connections in process instrumentation and industrial applications. Available in a wide range of materials.



Crimp Style Hydraulic Hose Fitting – 77 Series Fittings

Parker's 77 Series high-pressure hydraulic hose fittings deliver high performance, quick assembly and the design flexibility of more than 500 configurations.



Brass Pipe Fittings

Parker's forged and extruded brass pipe fittings meet functional requirements of SAE J530 and SAE J531.



Push On Field Attachable Hydraulic Hose Fitting - 82 Series Fittings

Configure hose assemblies quickly and easily in the field without special tools with Parker's 82 series one-piece, push-on field-attachable hydraulic fittings.



Medium Pressure Parkrimp No-Skive Fittings - 48 Series

Parker Parkrimp Medium Pressure Fittings - 48 Series - are permanent, crimp style hydraulic fittings that allow a quick assembly with our family of Parkrimp crimpers.



Global Fittings - 56 Series - Inch

The Global 56 Series replaces the 55/58 Series. It is shorter, more compact, and is 20% lighter than comparable fittings.



Quick Coupling With A Worldwide Used Profile, Series 21

Quick coupling system with nominal diameter 5 for pneumatic and fluid handling applications up to 35 bar. Coupling system with the world's most popular profile in this nominal diameter. Available made of brass or stainless steel.



Pneumatic Flow Control Regulators In Polymer Or Nickel-Plated Brass

Parker Legris flow control regulators with polymer, nickel-plated brass or aluminium bodies, external or recessed adjustment screws, offer precise adjustment, accuracy and compactness providing the solution for all applications.



LIQUIfit Fittings

Parker's LIQUIfit fittings ensure reliable and compact connections for liquid transfer applications. LIQUIfit offers an "eco-designed" innovative alternative for water applications; no fluid contamination occurs and environmental protection is guaranteed.

