SAE/NPT Tube Fittings, Adapters & Accessories



O-Ring Face Seal Seal-Lok™

Sizes	1/4" through 2"
	Steel, Stainless Steel
Pressures	Up to 9200 psi



37° Flare FittingsTriple-Lok®

Sizes 1/8" through 2"
Materials Steel, Stainless Steel, Brass
Pressures Up to 9000 psi



Flareless Bite Type
Ferulok®

Sizes	1/8" through 2
	Steel, Stainless Stee
Pressures	Up to 6000 ps



Pipe Fittings & Port Adapters

Sizes	1/8" through 2"
Materials Steel, S	_
Pressures	Up to 7200 psi



Flareless Bite Type Intrulok®

Sizes	1/8" through 1/2"
Materials	-
Pressures	



Tube & Hose Clamps
Parklamp®

Sizes	1/4" through 3"
Materials	Polypropylene/Steel
Pressures	N/A



Pipe Swivels

Sizes	1/8" through 2"
Materials	Steel, Stainless Steel
Pressures	Up to 5000 psi



Hydraulic Flange & Flange Adapters

Sizes	3/4" through 3"
Materials	Steel, Stainless Steel
Pressures	Up to 6000 psi



Conversion Adapters

Sizes	1/4" through 1-1/2
	Steel, Stainless Stee
Pressures	Up to 7700 ps

Metric Tube Fittings, Adapters & Accessories



24° Flareless EO® – Ermeto

Sizes	4 mm through 42 mm
Materials	Steel, Stainless Steel, Brass
Pressures .	Up to 630 bar



Soft Seal 24° Flareless EO-2° – Ermeto

Sizes	4 mm through 42 mm
Materials	Steel, Stainless Steel
Pressures	Up to 630 bar



O-Ring Face Seal Metric Seal-Lok™

Sizes	6 mm through 38 mm
Materials	Steel
Pressures	Up to 9200 psi



37° Flare Fittings Metric Triple-Lok®

Sizes	6 mm through 38 mm
Materials	Steel, Stainless Steel
Pressures	Up to 7200 psi



60° Cone BSPP Adapters
K4 Adapters

Sizes	1/8" through 2"
Materials	Steel
Pressures	Un to 5000 nsi



Japanese Industrial Standard

Sizes	1/4" through 1"
Materials	Steel
Pressures	Up to 5000 psi



Metric Tube

Sizes	4 mm through 65 mm	
Materials	Steel (St. 37.4) phosphate	
oiled or zinc-plated vellow chromate		



30° Flare Komatsu Style Adapters

Sizes M14 x	1.5 through M33 x 1.5
Materials	Steel
Pressures	Un to 4000 nsi



Tube Clamps

Sizes	6 mm through 219 mm
	Polypropylene
Pressures	N/A

Power Equipment & Accessories



Flange & Flare Machine Parflange® 1025

Bench-top machine used to flange or flare both inch and metric tube for use with Parker Seal-Lok™ or Triple-Lok® fittings.



Tube Prep Center TP1025

Performs four functions: cuts, deburrs, flares and flanges tube. Mounted with Parflange 1025 and cut-off saw.



Hydraulic Bending HB632

Operates hydraulically and bends steel and stainless-steel tube from 3/8" through 2", 10 mm through 50 mm and pipe 3/8" through 1-1/2".



Tube & Pipe Bender Kit CP432

Bends steel and stainless-steel tube and pipe from 1/4" to 2" utilizing a center push bending method and 90 psi air supply.



Hydraulic Presetting Hyferset®

Presets both inch and metric ferrules on steel or stainless-steel tube from 1/4" through 2" or 6 mm through 28 mm.



Hydraulic Flaring & Presetting Hydra-Tool®

Flares steel, stainless-steel and copper tube sizes 1/4" through 2" and 6 mm through 50 mm. Presets steel and stainless-steel tube 1/4" through 2" and 6 mm through 42 mm.



Cut-Off Saw & Deburr Tool

Cut-off saw cuts 1/4" through 2-3/4" copper, brass, aluminum, steel and stainless-steel tube at a low speed to prevent work hardening the tube end. Power deburr tool deburrs the I.D and O.D. of 1/4" through 2" steel, stainless-steel, copper and aluminum tube.

Hand Equipment & Accessories



Hand Benders

For bending 1/8" through 1" and 5 mm through 25 mm copper, aluminum, steel or stainless-steel tube.



Bender Kits Exactol® 400 Series

Portable crank-operated bender that is vise or bench mountable. Capable of bending 1/4" through 1-1/2" and 6 mm through 38 mm tube.



Wrenches Par-Lok®

360° snap-action ratchet for hex sizes from 3/8" to 2-1/4" across the flats and metric from 10 mm to 50 mm.



Flaring Tools

Various flaring tools for 1/8" through 1-1/2" and 6 mm through 38 mm tube.



Cutting & Deburring Tools

Various tools for cutting, deburring and properly preparing 1/8" through 2" tube for assembly to fittings.



Port Tools

Tapping and counterboring tools for SAE J1926-1, DIN 3852-1, BSPP (ISO 228-1 and ISO 7-1), NPTF and ISO 6149-1.



Presetting Tools

Various tools for presetting tube 1/8" through 2" and 4 mm through 42 mm.



Thread I.D. Kit

Various thread I.D. tools for identifying both female and male threads.



Lubricants & Sealants

A variety of sealants, lubricants, primers and cleaners for fastener and fitting applications.