



**High Pressure Fittings and Tubing** - Available components are elbows, tees, crosses, couplings, check valves and filters. Fittings and tubing used to complete flow system

### Fittings

Elbows, Tees, Crosses, Couplings, and Bulkheads to 150,000 psi (10342 bar).

Autoclave's high pressure coned and threaded fittings for use with 1/4" to 1" tubing rated to 150,000 psi (10342 bar).

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### Tubing

Tubing from 1/4" to 1" outside diameter to 150,000 psi (10342 bar).

Seamless cold drawn stainless tubing from 1/4" to 1" outside diameter with various wall thicknesses, in lengths up to 27 feet, (24 feet average). Available in different materials.

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### Nipples

Standard length Tubing Nipples to 150,000 psi (10342 bar).

Standard coned and threaded nipples 1/4" to 1" in lengths from 2.75" (69.9) to 12.0" (304.8)

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### Check and Excess Flow Valves

O-ring and Ball Check Valves, and Excess Flow Valves to 60,000 psi (4137 bar).

Check valves to provide unidirectional flow with back flow shut-off for liquids of gases. Excess flow valves available in ball design for surge protection.

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### Line Filters

**Dual-Disc and Cup Filters to 60,000 psi (4137 bar).**

Dual-Disc filters used to trap larger particles in first filter to prevent clogging of smaller filter. Cup filters are used for high flow rates and provide maximum filter area.

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**Anti-Vibration Collet Gland Assembly**

Series **KCGL**, **KCBGL**, and, **KCBGLX** Anti-Vibration Assemblies

Anti-Vibration assemblies for medium pressure connections from 1/4" to 1" sizes. Used in extreme conditions of vibrations and/or shock in tubing systems, such as an unsupported line near a compressor.

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