

316 Stainless Steel Compression Fittings

Compression Fittings use a nut and ferrule system to join tubing to a threaded part.

Maximum operating pressure rating:

316 Stainless Steel 1/4" connection: 8000 psi at 72°F ; 1/2" connection: 7700 psi at 72°F

Maximum working temperatures: -325°F to 800°F (stainless steel)

NPT Threads comply with ASME B1.20.1, SAE AS71051.

Installation torque complies with UL 842.



SS316CF025TX025MNPTX
1/4" TUBE X 1/4" MNPT



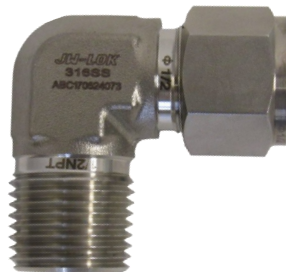
SS316CF050TX050MNPTX
1/2" TUBE X 1/2" MNPT
MALE CONNECTOR



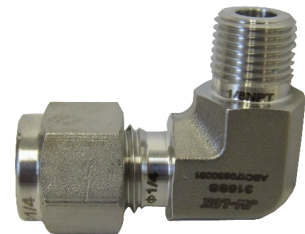
SS316CF025TX018MNPTX
1/4" TUBE X 1/8" MNPT
REDUCING CONNECTOR



SS316CFEL90025TX025MTX
1/4" TUBE X 1/4" MNPT
MALE 90° ELBOW



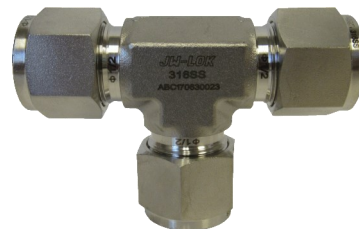
1SS316CFEL90050TX050MTX
1/2" TUBE X 1/2" MNPT
MALE 90° ELBOW



SS316CFEL90025TX018MTX
1/4" TUBE X 1/8" MNPT
90° REDUCING ELBOW



SS316CFT025X
1/4" TUBE UNION TEE



SS316CFT050X
1/2" TUBE UNION TEE