

NEEDLE VALVES

High pressure needle valves designed for liquid and gas flow control
From 1034 to 4137 bar (15000 to 60000 psi)

Temperature range

from -73°C to +315°C (-100°F to +600°F)

Connection

available from 1/4" to 1" NPT or coned and threaded tube

Non rotating stem prevents galling and scoring

Stem sleeve and packing gland material are selected to achieve extended thread life cycle and reduced handle torque

Standard materials

SS 316L coldworked and glass filled PTFE packing

