

Subsea Needle Valves

B-4957-01	
Description	Sub-Sea Needle Valve
Detail	2-way Straight
MAWP	6,000 psig
Orifice	.203"
CV	0.75
Barrier	NA
Body	316
Stem	Alloy 725
O-Ring	Glass filled PTFE
Connection	3/8" SAE
Actuator	Handle
Length	2.5"
Width	1.5"
Height	6.15"
Hydrostatic Test Pressure	9,000 psig
Max Torque on Stem	NA

Valve Features

- Internal stem threads protected from ingress of crud and debris
- Pressures to 15,000 psi with M/P connections
- Higher flow with larger trim options
- Available in Multi-Stem manifold valves
- API flange face mount options
- Can be produced in NACE and CR alloys

