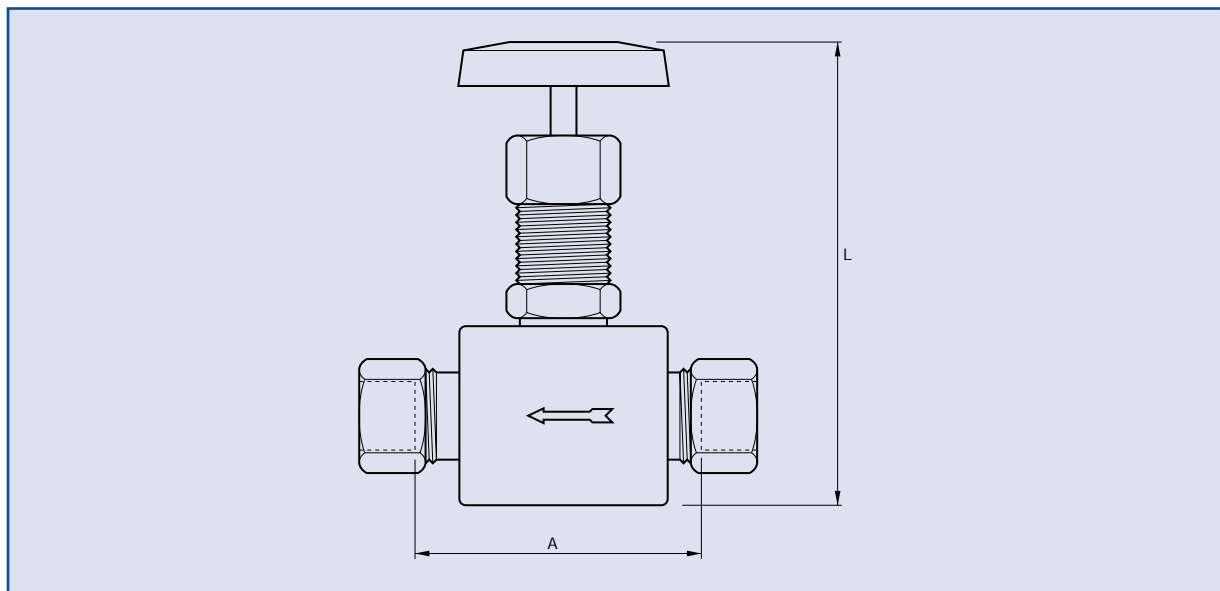


SHUT OFF VALVES

FOR O.D. TUBES, N.B. TUBES & BSP THREADS



SHUT OFF VALVES

	Part No.	ØT	Tube Abutment A.	Approx. Height L.	Panel Mounting Clearance Hole
O.D. Tubes	SOV 4	1/4"	1 1/4"	3 1/4"	3/4"
	SOV 6	3/8"	1 7/8"	3 7/8"	1 5/16"
	SOV 8	1/2"	1 7/8"	3 3/8"	1 5/16"
	SOV 12	3/4"	1 11/16"	3 5/8"	1 1/8"
N.B. Tubes	NSOV 2	1/8"	1 7/8"	3 5/8"	1 5/16"
	NSOV 4	1/4"	1 7/8"	3 3/8"	1 5/16"
	NSOV 6	3/8"	1 11/16"	3 5/8"	1 1/8"
	NSOV 8	1/2"	1 11/16"	3 5/8"	1 1/8"
Female Tapped for BSP Threads	FSOV 2	1/8"	1 5/8"	3 1/4"	3/4"
	FSOV 4	1/4"	2"	3 1/4"	3/4"
	FSOV 6	3/8"	2 3/8"	3 3/8"	1 5/16"
	FSOV 8	1/2"	3 1/2"	3 5/8"	1 1/8"
	FSOV 12	3/4"	3 1/2"	3 5/8"	1 1/8"

Betabite High-Pressure Shut Off valves are designed for use in hydraulic systems and are suitable for pressures up to 350 bar (5,000 p.s.i.) with flow in one direction. All valves are tested to 525 bar (7,500 p.s.i.). In the event that valves are to be used for systems other than oil hydraulics, the medium to be passed through the valve should be stated, together with the pressure involved, to enable a suitable gland packing to be selected. The valves listed are machined with integral Betabite connections or female tapped ports. Solid cone spindles are supplied as standard.

MATERIAL:

Body, Stuffing Box, Retaining Washer and Gland Nut	Mild Steel, Zinc Plated
Spindle	Stainless Steel
Gland Packing	P.T.F.E.
Handwheel	Steel / Painted

VALVES COMPLETE WITH BETABITE INTEGRAL IMPERIAL TUBE CONNECTIONS

These valves are not suitable for gases or steam. Panel mounting of these valves is possible by the provision of a panel mounting gland nut. Please specify when ordering. The correct direction of flow is clearly marked by an arrow stamped on the valve body.

Part numbers indicated are for **Carbon Steel Couplings** only.

For **316 Stainless Steel Couplings**, add suffix **SS** to part number.