



VALVE AND FLOW CONTROL SPECIALISTS
SERVICE AND RELIABILITY

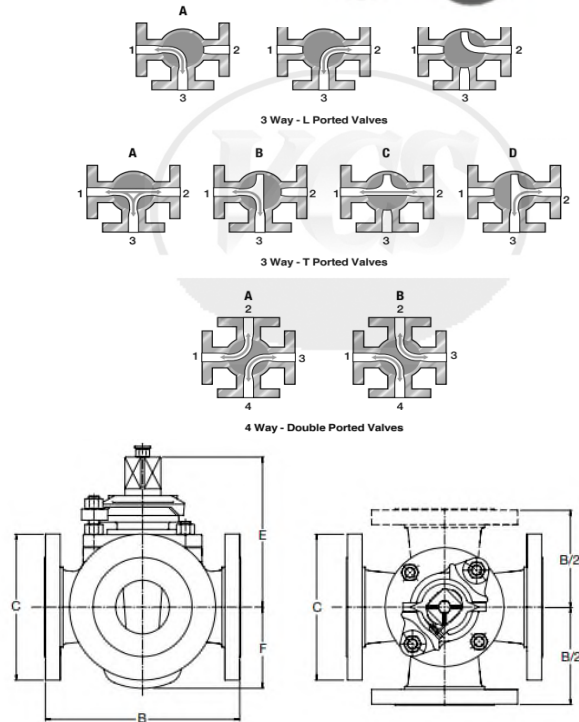
Lubricated Multi-port Tapered Plug Valves
3 Way and 4 Way ANSI 150 and ANSI 300

FIGURE NO. VPL-C150L-T VPL-C30L-T

- End Type:** ANSI Flanged
Material: A105 / A216 WCB Steel
Size Range: 1/2" (DN15) - 8" (DN200)
- ANSI 150 - 285 psi CWP
 - ANSI 300 - 740 psi CWP

- Multi-port plug valves are long pattern.
- API 599 – API6D- API6A.
- Bolted gland robust extended stem supported tapered plug.
- Plug valves do not “blend” product when operated as do ball valves.
- Pressure is transmitted to the plug through the shim so plug maintains correct position.
- Not reliant on soft seats like ball valves.
- Lubrication of the plug can be done in any position via top stem point.
- Lubricant grooves insulated from line leakage.
- Wrench operated.

- Options:**
 Materials A105 / WCB / LF2 / LCC.
 4" to 8" gearbox operator



Size	NPS DN	1 25	1¼ 32	1½ 40	2 50	2½ 65	3 80	4 100	5 125
FACE TO FACE	B mm	165	200	220	267	267	300	350	390
FLANGE DIAMETER DIN PN 16	C mm	115	140	150	165	185	200	220	250
FLANGE DIAMETER ANSI 150	C mm	108	117	127	152	178	191	229	254
CENTER LINE TO TOP OF STEM	E mm	140	157	177	200	230	250	265	305
CENTER LINE TO BOTTOM OF BODY	F mm	60	65	76	92	108	136	147	165
WEIGHT THREE WAY	kg	10	16	18	25	36	55	80	100
WEIGHT FOUR WAY	kg	14	20	22	30	42	65	95	120
WRENCH - LENGHT	mm	320	320	400	500	570	720	1010	1030

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