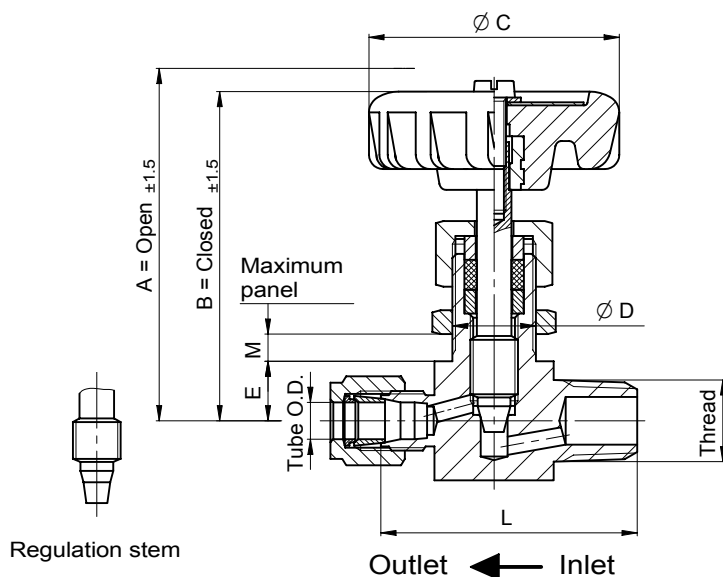


CONNEC.		ORIFICE	MAX. Cv		SIZES							REFERENCES (1)			
			STEM		A	B	C	D	E	L	M	VEE STEM		REGULATION STEM	
INLET	OUTLET		VEE	REG.								NPT x T	ISO 7R x T	NPT x T	ISO 7R x T
M.1/8"	6 O.D.	4.5	0.17	0.16	58	54	42	14	10	39	7	0151M06WP	G0151M06WP	0151M06WR	G0151M06WR
M.1/8"	1/4"O.D.	4.5	0.17	0.16	58	54	42	14	10	39	7	0151M07WP	G0151M07WP	0151M07WR	G0151M07WR
M.1/8"	6 O.D.	4.5	0.22	0.21	58	54	42	14	10	44	7	0152M06WP	G0152M06WP	0152M06WR	G0152M06WR
M.1/4"	1/4"O.D.	4.5	0.22	0.21	58	54	42	14	10	44	7	0152M07WP	G0152M07WP	0152M07WR	G0152M07WR
M.1/4"	8 O.D.	4.5	0.22	0.21	58	54	42	14	10	44	7	0152M08WP	G0152M08WP	0152M08WR	G0152M08WR
M.3/8"	3/8"O.D.	4.5	0.39	0.37	58	54	42	14	10	47.3	7	013M09WP	G013M09WP	013M09WR	G013M09WR
M.3/8"	10 O.D.	4.5	0.39	0.37	58	54	42	14	10	47.3	7	013M10WP	G013M10WP	013M10WR	G013M10WR
M.1/2"	12 O.D.	6.5	0.79	0.6	76.5	69.5	52	20	13	60	5.5	014M12WP	G014M12WP	014M12WR	G014M12WR
M.1/2"	1/2"O.D.	6.5	0.79	0.6	76.5	69.5	52	20	13	60	5.5	014M13WP	G014M13WP	014M13WR	G014M13WR

CHARACTERISTICS

Note.-

- 1) To determine the type of material of the valves to add to the reference: 1 (Stainless steel), 2 (Carbon steel) and 3 (Brass).

2) RATING:

STAINLESS STEEL Graphite packing
 3600 PSI from -20°F to 100°F
 2205 PSI to 662°F Maximum

STAINLESS STEEL PTFE packing
 3600 PSI from -20°F to 100°F
 Maximum service temperature of PTFE 446°F

CARBON STEEL Graphite packing
 3705 PSI from -20°F to 100°F
 3026 PSI to 482°F Maximum

CARBON STEEL PTFE packing
 3705 PSI from -20°F to 100°F
 Maximum service temperature of PTFE 446°F

BRASS Graphite and PTFE packing
 Maximum 2280 PSI to 100°F
 Maximum service temperature 402°F

Connections: NPT (ANSI/ASME B1.20.1), ISO 7R and MEGALOK compression tube ends.

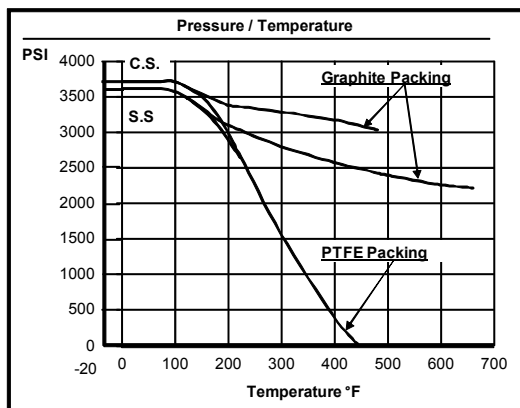
Manufacture materials STAINLESS STEEL Grade 316, CARBON STEEL and BRASS.

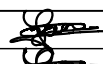
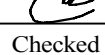
PTFE Packing (Under order they can be supplied with GRAPHITE packing).

Stem of STAINLESS STEEL Grade 316 in all the versions.

Handwheel of POLIAMIDA 6, black colour for vee stem and red for regulation stem (Under order they can be supplied with handle).

Stem: It is supplied with vee stem or regulation type.



CAT.	1	14-06-2005	1710		
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	Rev.	Date	Description	Prepared	Checked