

TIPE	CONNECTIONS	SIZES					PTFE PACKING REF.		GRAPHITE PACKING REF.	
		A	B	C	G	L	S. STEEL	C. STEEL	S. STEEL	C. STEEL
A	THREAD ISO 228	44.5	24	6	41	78	C154V1	C154V2	C154VG1	C154VG2
B	THREAD NPT	44.5	24	6	34	70	154V1	154V2	154VG1	154VG2
C	Tube 10 O.D.	44.5	24	6	34	57.8	1510W1	1510W2	1510WG1	1510WG2

CHARACTERISTICS

2) RATING:

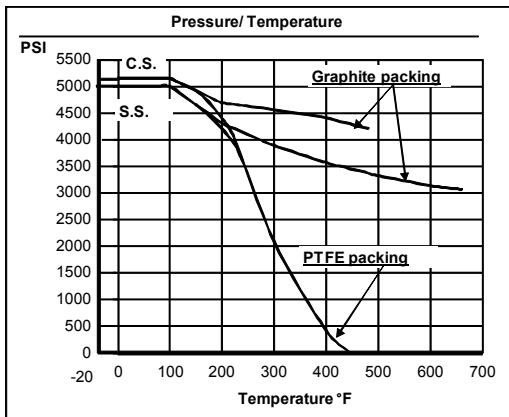
STAINLESS STEEL Graphite packing
5000 PSI from -20°F to 100°F
3053 PSI to 662°F Maximum

STAINLESS STEEL PTFE packing
5000 PSI from -20°F to 100°F
Maximum service temperature of PTFE 446°F

CARBON STEEL Graphite packing
5140 PSI from -20°F to 100°F
4200 PSI to 482°F Maximum

CARBON STEEL PTFE packing
5140 PSI from -20°F to 100°F
Maximum service temperature of PTFE 446°F

Connections: NPT (ANSI/ASME B1.20.1), ISO 228 and MEGALOK compression tube ends.
Manufacture materials STAINLESS STEEL Grade 316 and CARBON STEEL.
Stem of STAINLESS STEEL Grade 316 in all the versions.



CAT.	1	20-09-2004	O.D. tubing 10 is added		
	0	22-02-2001	Published		
	Rev.	Date	Description	Prepared	Checked