



1. Designed and manufactured in accordance with Euro Chlor GEST 17/492 Globe Valves Bellow Sealed for Use on Liquid Chlorine. Also conforms to the requirements of The Chlorine Institute's Pamphlet 6—latest edition.
2. Integral weld deposited seat Stellite 21 minimum hardness value HB300 (HRC32 equivalent).
3. Applicable Inspection and Test plan ITP HMVBS17492.
4. Each valve dried in an oven at a minimum of 120°C for at least 3 hours and fitted with gaskets and metal blanking flanges, which have a silica gel sachet attached to their inner face.
5. All lubricants used are chlorine compatible chlorofluorinated.
6. Fitted with stainless steel Tag "CLEANED FOR CHLORINE SERVICE".
7. Valve to be CE marked. Declaration of Conformity HMV_CE_002.

MAX INTERNAL RADII 0.5 EXCEPT AS STATED MACHINING TOLERANCES UNLESS OTHERWISE STATED						
to3	3 to6	6 to10	10 to18	18 to30	30 to50	50 to80
±0.07	±0.09	±0.11	±0.14	±0.17	±0.20	±0.2
80 to120	120 to180	180 to250	250 to315	315 to400	400 to500	500 to630
±0.27	±0.32	±0.36	±0.41	±0.45	±0.49	±0.55

HUNT & MITTON VALVE COMPANY

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