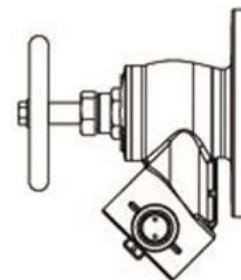
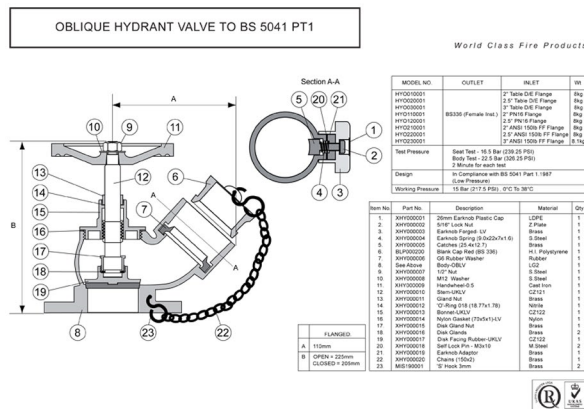


GLOBE SERIES

GLOBE HYDRANTE VALVES WITH FLANGED INLET & INSTANTANEOUS OUTLET

Model: BIR DF

Globe Hydrant Valves are manufactured to BS5041 Part 1 and are constructed from corrosion resistant LG2 Gunmetal for suitability to both On-Shore & Off-Shore applications. Globe Valves are Dual Seat design whereby the valve seat is manufactured in a hard rubber with an additional secondary metal to metal seat for enhanced long-term performance. Globe valves are supplied in a range of flanged or threaded inlet models with a wide choice of British or International outlet adaptors for compatibility to existing equipment. Globe valves are available in Horizontal, Right Angle, Bib-Nose & Oblique patterns.



technical features

TECHNICAL DATA

Flanged Inlet	PN16	PN16	PN16	Table D/E	Table D/E	ANSI	ANSI
Size	1 1/2"	2"	2 1/2"	2 1/2"	3"	2 1/2"	3"
Diameter (mm)	150	165	185	165	184	178	191
PCD (mm)	110	125	145	127	146	140	152

Also available with alternative flanged, BSP & NPT threaded inlets

WEIGHTS

Valve Type	Right Angle	Horizontal	Bib-Nose	Oblique
Weight-Flanged	9kg	9kg	9kg	9kg
Weight-Threaded	8kg	8kg	8kg	8kg

MODEL	INLET	REFERENCE
BIR DF	Ø 2" 1/2 Flanged	904021