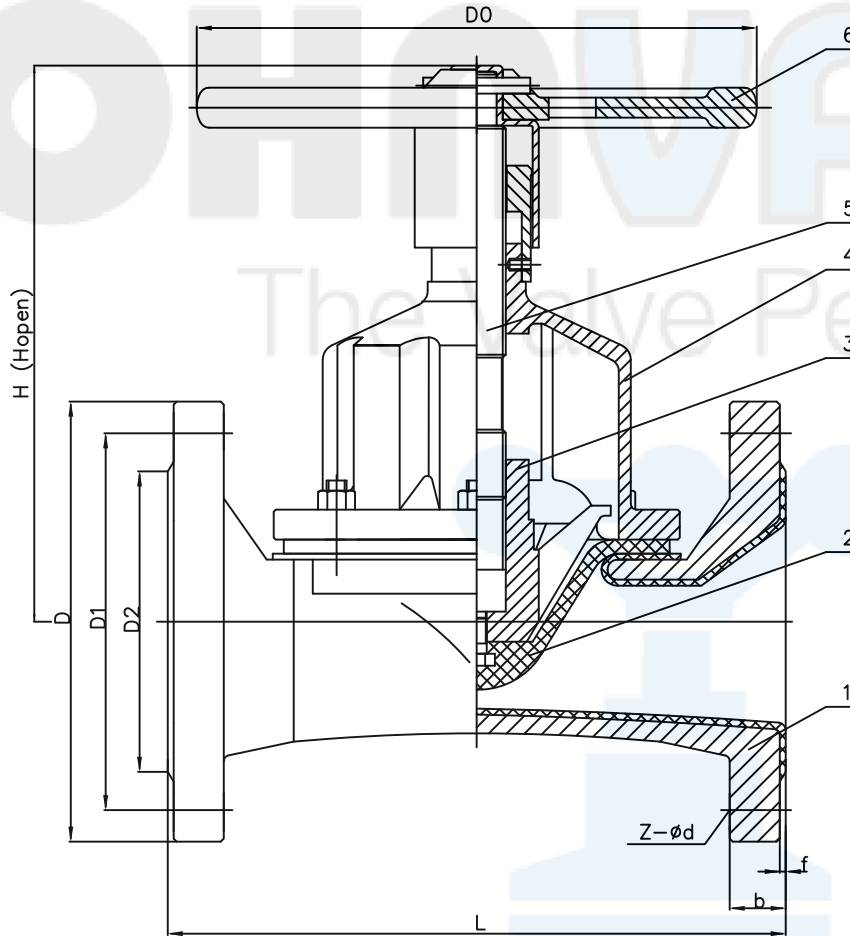


STDPV-PN10

PERFORMANCE STANDARD

CLASS	PN10
SHELL TEST	MSS SP-82
SEAL TEST	MSS SP-82
AIR TEST	--



TECHNICAL REQUIREMENTS	
1.	DESIGN & MANUFACTURE CONFORM WITH MSS SP-88
2.	TEST & INSPECT CONFORM WITH MSS SP-82
3.	FACE TO FACE DIMENSION CONFORM WITH BS5156
4.	FLANGE DIMENSION CONFORM WITH AS2129 TABLE E
5.	ALL DIMENSION IN MM UNLESS OTHERWISE SPECIFIED

FLANGE AS TABLE E

SIZE	L	D	D1	D2	b	H(Hopen)	Z-ød
DN25	133	115	83	-	16	100(112)	4-14
DN40	165	135	98	-	17	136(156)	4-14
DN50	196	150	114	-	19	151(177)	4-18
DN65	222	165	127	-	20	182(213)	4-18
DN80	260	185	146	-	22	198(273)	4-18
DN100	311	215	178	-	23	266(320)	8-18
DN100	311	215	UNDRILLED			266(320)	8-18
DN150	412	280	UNDRILLED			319(386)	8-22

6	HANDWHEEL	CAST IRON
5	BONNET	CAST IRON
4	STEM	STAINLESS STEEL
3	DISC	CAST IRON
2	DIAPHRAGM	NATURAL RUBBER
1	BODY	CAST IRON+SOFT RUBBER
No.	PART NAME	MATERIAL

JOHN VALVES Fig.3004SRŠ

Design		S.T TYPE DIAPHRAGM	Fig. 3004SÜŠ
Date			
			DATE: 2022-06-13
			STDPV-PN10