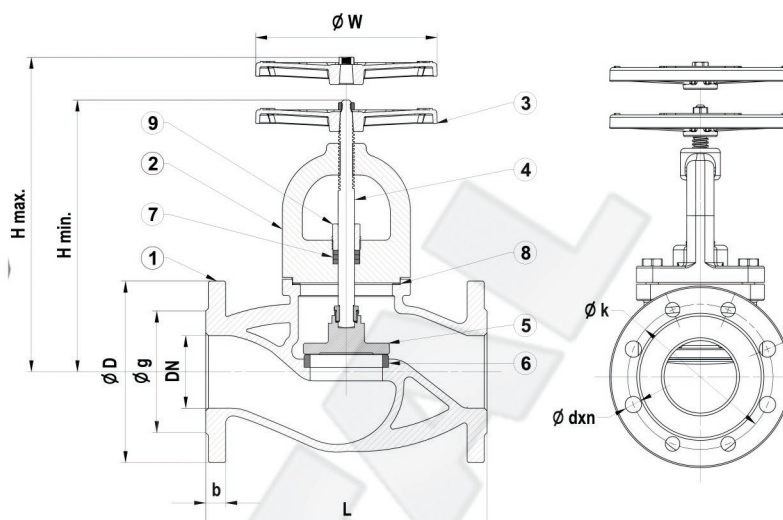




Specificatii generale:

Temperatura de lucru: -10° - 120° (16 Bar), 200° (13 Bar), 250° (11 Bar), 300° (10 Bar)

Standard calitate: Certificare CE. TS EN 12266-1

Domeniu de aplicare:

Sisteme de apa calda, supra-incalzita si rece, apa marina, aer comprimat, abur si sisteme de abur cu temperaturi inalte, fluide non-acide si neinflamabile

Nr	Denumire	Material
1	Corp	GG 25 - EN GJL 250 - FONTA TURNATA GGG 40 - EN GJS 400 - 15 - FONTA DUCTILA GS-C 25 - GP240GH - OTEL TURNAT
2	Capac	GG 25 - EN GJL 250 - FONTA TURNATA GGG 40 - EN GJS 400 - 15 - FONTA DUCTILA GS-C 25 - GP240GH - OTEL TURNAT
3	Roata de manevra	GG 25 - EN GJL 250 - FONTA TURNATA GS-C 25 - GP240GH - OTEL TURNAT
4	Tija	OTEL INOX
5	Disc	DN 15-100 - INOX AISI420 DN 125 - 300 - OTEL ST37 + INOX
6	Scaun	INOX AISI304
7	Pachet etansare tija	GRAFIT
8	Garnituri	KLINGERIT
9	Presetupa	ALAMA - CuZn40Pb2

Dimensiuni	PRESIUNE NOMINALA	16 Bar													10 Bar	
	DIAMETRU NOMINAL	DN	15	20	25	32	40	50	65	80	100	125	150	200	250	300
	DIMENSIUNI ROBINET	L	130	150	160	180	200	230	290	310	350	400	480	600	730	850
		H min.	185	190	215	220	235	245	265	290	310	365	425	570	730	860
		H max.	200		230	240	275	310		345	395	455	535	680	800	870
		W	125				160		200		250	315		400	500	
		D	95	105	115	140	150	165	185	200	220	250	285	340	405	460
		k	65	75	85	100	110	125	145	160	180	210	240	295	355	410
		g	46	56	65	76	84	99	118	132	156	184	211	266	319	370
		b	14	16		18		20		22	24	26		30	32	
dxn	14x4			19x4				19x8			23x8	23x12	28x12			
GREUTATE ROBINET	Kg	4	5	6	8	10	14	21	29	42	63	89	155	259	357	