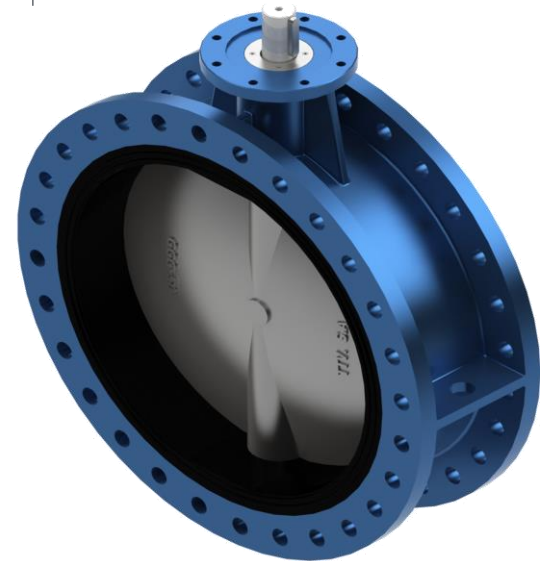
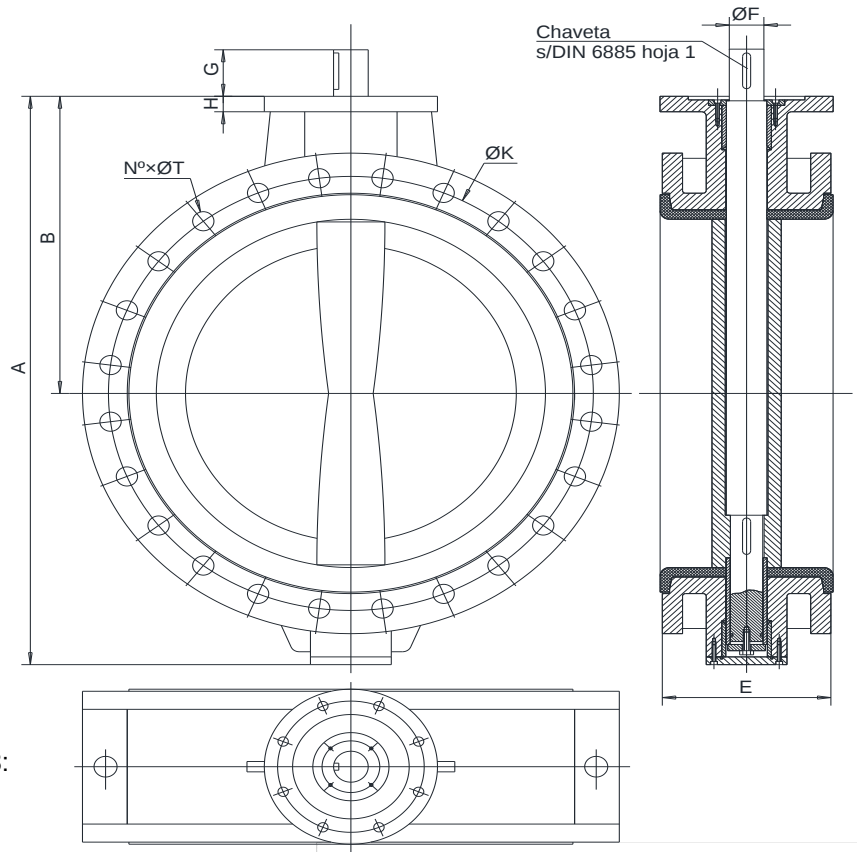


Body	Ductile Iron EN 1563 - GJS500-7
Shaft	Stainless Steel ASTM A182 F304
Disc	Stainless Steel ASTM A351 CF8M
Seat	NITRILE
Temperature	-10°C up to +80°C
Tolerances	ISO 2768-M
Face to Face	EN 558 Series 13 ISO 5752 Series 13 API 609 Table 3
Pressure test according to:	EN 12266-1, ISO 5208: Body: 1.5×PN Seat: 1.1×PN
Mounting between flanges	PN10/16 ISO 7005, DIN 2501, EN 1092-1! ANSI class 150: ANSI B16.5
Tightness test	ISO 5208, zero leakage API 598



(Note) dimensions and standards may vary without announcement. Colours are orientative.

DN	A	B	D	E	F	G	H	PN10	PN16	ANSI150	ISO 5752	Weight
mm inch								K N°xØT	K N°xØT	K N°xØT	Connection	Kg
450 18"	736	390	175	222	50	80	25	565 20×27	585 20×30	578 16×32	F14	142
500 20"	825	440	175	229	50	80	25	620 20×27	650 20×33	635 20×32	F14	190
600 24"	965	507	250	267	60	90	30	725 20×30	770 20×36	749 20×36	F16	285
700 28"	1100	575	300	292	60	90	30	840 24×30	840 24×36	863 28×36	F25	390
800 32"	1248	655	300	318	65	110	30	950 24×33	950 24×39	978 28×41	F25	480
900 36"	1325	685	300	330	80	110	30	1050 28×33	1050 28×39	1086 32×41	F25	650
1000 40"	1457	754	300	410	80	110	30	1160 28×36	1170 28×42	1200 36×41	F25	920
1200 48"	1721	873	300	470	100	110	35	1380 32×39	1390 32×48	1422 44×41	F25	2000
1400 56"	1990	1025	350	530	120	130	35	1590 36×42	1590 36×48	1651 48×48	F30	2700
1600 64"	2320	1190	415	600	150	160	40	1820 40×48	1820 40×56	1879.6 52×51	F35	3810