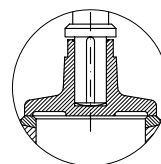
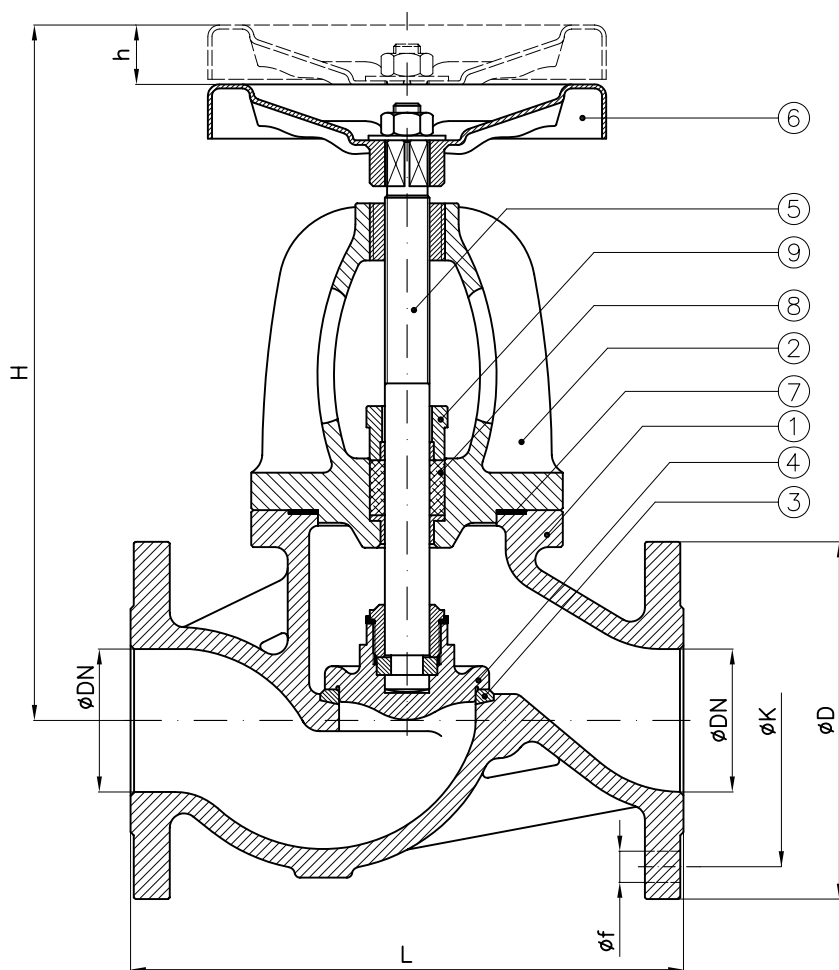
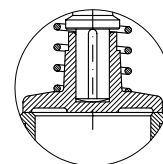




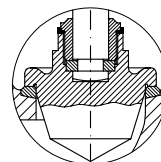
Esecuzioni a richiesta
On request executions



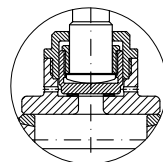
1) Otturatore
semiautomatico
SDNR disc



2) Otturatore
semiautomatico
con molla
SDNR disc with
spring loaded



3) Otturatore
di regolazione
tronco conico
Tapered frustum
regulating disc



4) Otturatore
bilanciato
Balanced disc

DN	H (~)	h (~)	L	D	K	f	Holes NO. f	Weight (Kg)
15	185	10	130	95	65	14	4	5
20	205	10	150	105	75	14	4	6
25	225	15	160	115	85	14	4	6.8
32	245	20	180	140	100	18	4	7.5
40	285	25	200	150	110	18	4	10.5
50	320	30	230	165	125	18	4	13.8
65	365	35	290	185	145	18	8	26
80	375	35	310	200	160	18	8	30
100	425	40	350	235	190	22	8	40
125	460	50	400	270	220	26	8	53
150	560	60	480	300	250	26	8	88
175	585	65	550	350	295	29	12	129
200	620	75	600	375	320	29	12	143
250	765	85	730	450	385	33	12	270
300	920	100	850	515	450	33	16	410

Combinazione materiali standard – Standard materials Combination

ITEM	DENOMINAZIONE DENOMINATION	A/316 MATERIALE MATERIAL	A/420 MATERIALE MATERIAL	CF8M/316 MATERIALE MATERIAL	B/316 MATERIALE MATERIAL	B/B MATERIALE MATERIAL
01	Body	Cast steel GP240-GH UNI EN10213	Cast steel GP240-GH UNI EN10213	Stainless steel CF8M ASTM A351	Bronze UNI EN1982 G-CuSn5Zn5Pb5	Bronze UNI EN1982 G-CuSn5Zn5Pb5
02	Bonnet	Cast steel GP240-GH UNI EN10213	Cast steel GP240-GH UNI EN10213	Stainless steel CF8M ASTM A351	Bronze UNI EN1982 G-CuSn5Zn5Pb5	Bronze UNI EN1982 G-CuSn5Zn5Pb5
03	Body seat	Stainless steel AISI316 UNI EN10088	Stainless steel AISI420 UNI EN10088	Stainless steel AISI316 UNI EN10088	Bronze UNI EN1982 G-CuSn5Zn5Pb5	Bronze UNI EN1982 G-CuSn5Zn5Pb5
04	Disc (≤ DN80)	Stainless steel AISI316 UNI EN10088	Stainless steel AISI420 UNI EN10088	Stainless steel AISI316 UNI EN10088	Stainless steel AISI316 UNI EN10088	Bronze UNI EN1982 G-CuSn5Zn5Pb5
04	Disc (≥ DN100)	Cast steel GP240-GH UNI EN10213 plus AISI316 facing welding	Cast steel GP240-GH UNI EN10213 plus AISI308 facing welding	Stainless steel CF8M ASTM A351	Stainless steel CF8M ASTM A351	Bronze UNI EN1982 G-CuSn5Zn5Pb5
05	Stem	Stainless steel AISI316 UNI EN10088	Stainless steel AISI420 UNI EN10088	Stainless steel AISI316 UNI EN10088	Stainless steel AISI316 UNI EN10088	Brass CW617N (OT58)
06	Handwheel	Sheet of carbon steel	Sheet of carbon steel	Sheet of carbon steel	Sheet of carbon steel	Sheet of carbon steel
07	Gasket	Planiflex KG carbo/C PF81	Planiflex KG carbo/C PF81	Planiflex KG carbo/C PF81	Planiflex KG carbo/C PF81	Planiflex KG carbo/C PF81
08	Packing	Carbograph GR8800	Carbograph GR8800	Carbograph GR8800	Carbograph GR8800	Carbograph GR8800
09	Gland bushing	Steel Fe360B (S235JRC) UNI EN10025	Steel Fe360B (S235JRC) UNI EN10025	Stainless steel AISI316 UNI EN10088	Brass CW509L (OT60)	Brass CW509L (OT60)

Nota: Combinazioni materiali non standard a richiesta

Note: Non standard materials combinations on request