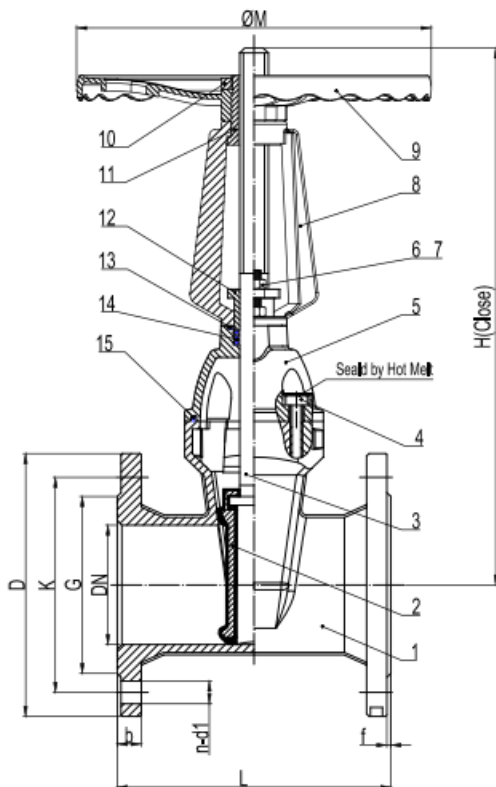


• Modelo C3010 Eje elevado/ Rising Stem (DN40 to DN600 PN10/16)

- GGG-50 body and gate
- Eje/ Stem / Spindle SS420 or SS316
- Test EN-1074-1/2
- Diseño según / Design EN 1171
- Bridas según / Flanged EN 1092-2
- Distancia entre bridas / Face to face EN 558-1 serie 14 (F4)
- Temperature 0 – 80°
- **Also available for EN 558-1 serie 15 (F5) Model C3110**



STANDARD MATERIALS OF MAIN PARTS			
ITEM	PART NAME	MATERIAL	STANDARD
1	Body	GGG-50	DIN 1693
2	Disc	GGG-50 + EPDM	DIN 1693
3	Stem	SS420	ASTM A959
4	Bonnet bolts	C35	DIN 17204
5	Bonnet	GGG-50	DIN 1693
6	Stud	RSt 37-2	DIN 17100
7	Nuts	RSt 37-2	DIN 17100
8	Bracket	GGG-50	DIN 1693
9	Hand wheel	GGG-50	DIN 1693
10	Brass Nut	CuZn39Pb2	DIN 17660
11	Holding Ring	CuZn39Pb2	DIN 17660
12	Gland	GGG-50	DIN 1693
13	O Ring	NBR	ISO 4633
14	O Ring	NBR	ISO 4633
15	Bonnet Gasket	NBR	ISO 4633

DN	DIMENSIONS									
	OUTLINE mm.				END FLANGE DIN- F4/F5 PN 10/16 mm.					
	L F4	L F5	H	M	D	K	G	n-d1	b	f
DN40	140	240	285	200	150	110	84	4-ø19	19	3
DN50	150	250	290	200	165	125	99	4-ø19	19	3
DN65	170	270	330	200	185	145	118	4-ø19	19	3
DN80	180	280	345	254	200	160	132	8-ø19	19	3
DN100	190	300	410	254	220	180	156	8-ø19	19	3
DN125	200	325	490	315	250	210	184	8-ø19	19	3
DN150	210	350	555	315	285	240	211	8-ø23	19	3
DN200	230	400	710	315	340	295	266	8-ø23 12-ø23	20	3
DN250	250	450	960	406	405	350 355	319	12-ø23 12-ø28	22	3
DN300	270	500	1040	406	460	400 410	370	12-ø23 12-ø28	24,5	4
DN350	381	550	1185	500	520	460 470	429	16-ø23 16-ø31	26,5	4
DN400	406	600	1290	500	580	515 525	480	16-ø28 16-ø31	28	4
DN450	432	650	1380	500	640	585 585	530 548	20-ø28 20-ø31	30	4
DN500	457	700	1495	650	715	620 650	582 609	20-ø28 20-ø34	31,5	4
DN600	508	800	1860	650	840	725 770	682 720	20-ø31 20-ø37	36	5