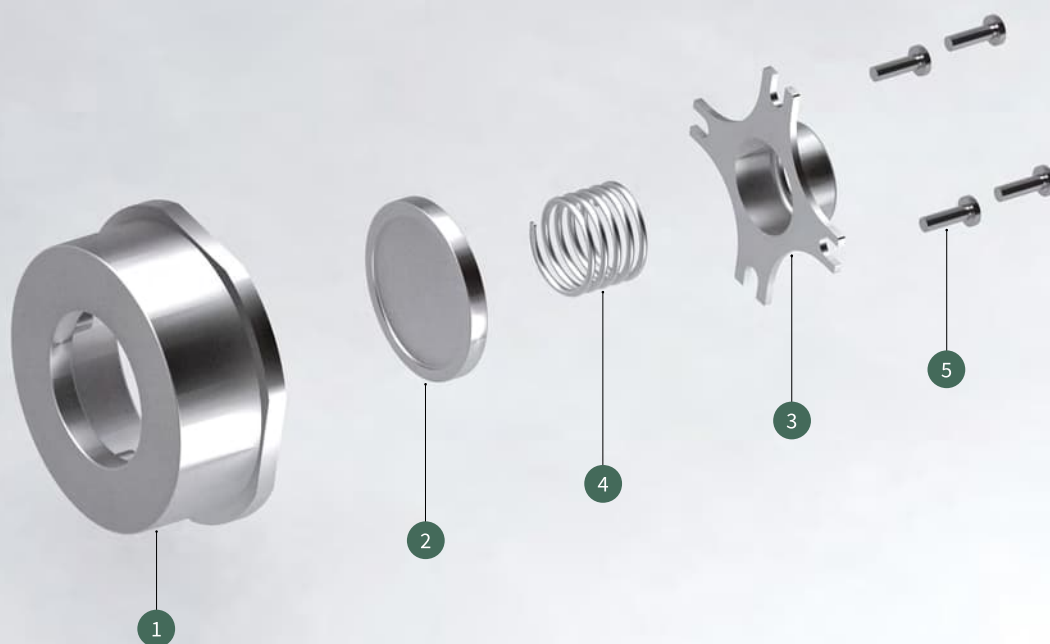


FIG. VR316



Partes y materiales Parts & materials

- 1 **Cuerpo** Body
1.4408
- 2 **Disco** Disc
1.4408

- 3 **Tapa** Cap
1.4408
- 4 **Muelle** Spring
AISI 316

- 5 **Tornillo** Screw
AISI 316

FIG. VR316



Válvulas de Retención a Disco, Tipo Wafer, PN40, desde DN15 a DN200. Cuerpo y Disco en Acero Inoxidable (1.4408). Muelle en AISI-316. La distancia entre caras de la válvula está de acuerdo con la norma EN 558-1 Serie 49 Short Pattern. Las válvulas están certificadas CE.

Disc Check Valve, Wafer Type, PN40, from DN15 to DN200. Stainless Steel (1.4408) Body and Disc, AISI-316 Spring. In most of the sizes it is possible they are suitable to install between flanges class150 (see Product Data Sheet). The face-to-face of the valve is according with Short Pattern EN 558-1 Serie49. The valves are CE certified.

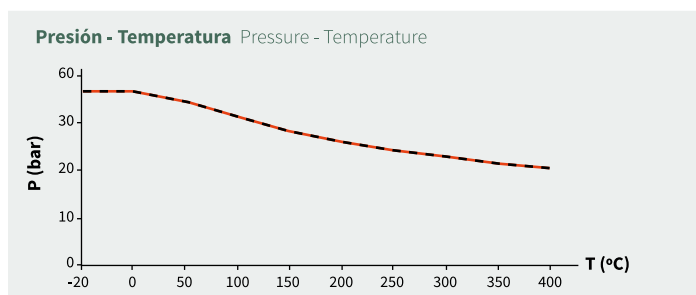
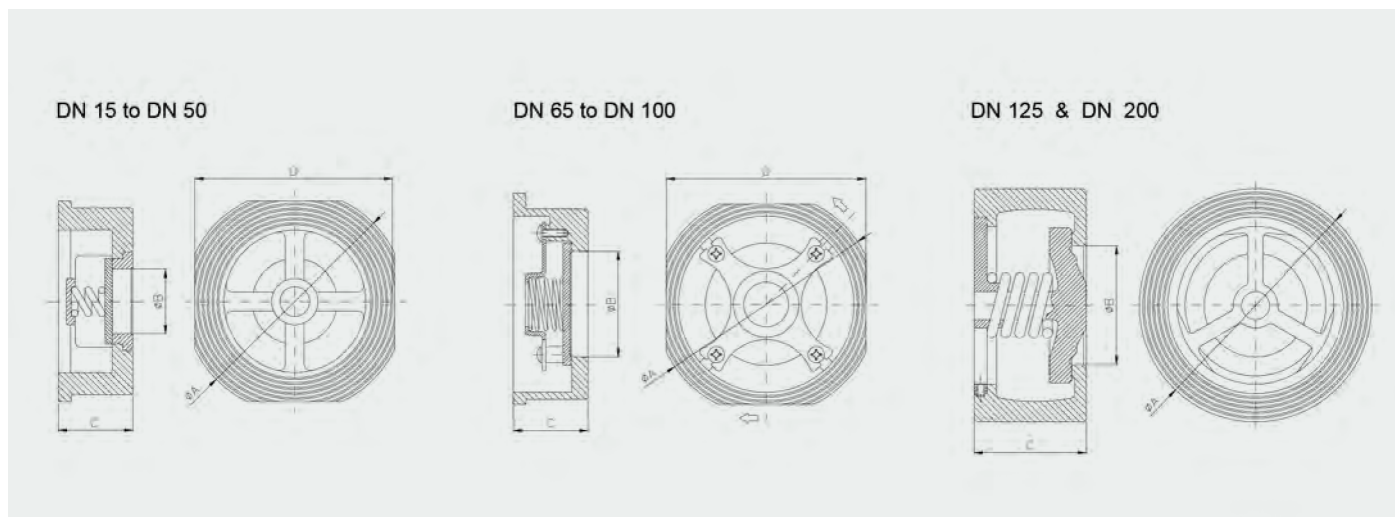


Fig. VR316

DN	ØA	ØB	C	D	Weight	Assem. Between		Direction of the fluid		
						Fl. ANSI-150	Kv	▲	▼	►
15 (½")	53	15	16	45	0,1	OK	8	25	21	23
20 (¾")	63	20	19	55	0,16	OK	21	25	21	23
25 (1")	73	25	22	65	0,28	OK	30	25	21	23
32 (1¼")	84	32	28	78	0,52	-	42	27	21	24
40 (1½")	94	38	31,5	89	0,7	NO	50	29	21	25
50 (2")	107	50	40	98	1,1	OK	61	29	21	25
65 (2½")	126	62	46	118	1,58	OK	91	31	21	25
80 (3")	144	76,5	50	134	1,76	OK	134	32	21	26
100 (4")	162	96	60	154	3,3	OK	238	33	21	27
125 (5")	190	105	90	-	10	-	376	35	23	11
150 (6")	218	130	106	-	13	OK	541	39	25	12
200 (8")	273	170	140	-	24	OK	964	41	27	13

Dimensiones en mm, peso en kg y Kv en m³/h.
Dimensions in mm, weight in kg and Kv in m³/h.