

DUO CHECK WAFER

RVA TWIN CHECK - PN 10/16

RVA 1211 DI/AB/NBR

RVA 1221 DI/AB/EPDM

RVA 1232 DI/SS/VITON

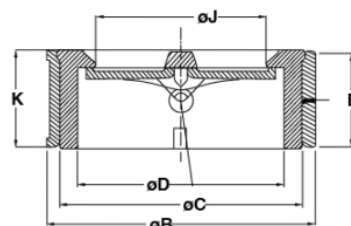
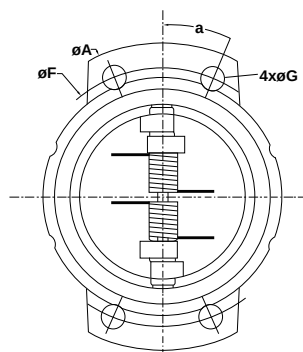


Springloaded check valve Rubber coated body isolated from medium. Wafer type for mounting between flanges

Mounting instruction:

This valve can be mounted in any direction, but please observe that distance from elbows, pumps or other components shall be minimum 8 times diameter of the pipeline.

PART	MATERIAL
Body	Rubber coated ductile iron
Disc	Alu/Brz C958 (AISI 316 for type 1232)
Shaft	AISI 316
Liner	NBR (1211) – EPDM (1221) – VITON (1232)
Springs	Nitronic / AISI 316
Thrust washers	PTFE



DN	ART NO. 1211/NBR	ART NO. 1221/EPDM	ART NO. 1232/VITON	ØA mm	ØB mm	ØC mm	ØD mm	E mm	K mm	PRESSURE RATING
50	5560262	5560282	040008	159	101	84,8	66,7	50	54	PN 16
65	5560263	5560283	040009	179	120	99	79,4	50	54	PN 16
80	5560264	5560284	040010	200	133	116,4	92,1	50	54	PN 16
100	5560265	5560285	040011	220	171	143,4	117,5	60	63,5	PN 16
125	5560266	5560286	040012	250	198	172	144,4	63,8	66,7	PN 16
150	5560267	5560287	040013	285	222	200,6	171,5	75,5	79,4	PN 16
200	5560268	5560288	040014	340	280	254,5	222,3	97,2	99,7	PN 10
250	5560269	5560189		406	336	309	276,2	98,4	101,6	PN 10
300	5560271	5560291		482	406	366,2	327	127	130,6	PN 10
350	5560272	5560292		533	450	394,2	358,8	177	181	PN 10
400	5560273	5560293		596	500	448,5	409,6	158	162	PN 10
450	5560274	5560294		635	545	505,8	460,4	181	184,2	PN 10
500	5560275	5560295		710	600	553,4	511,2	212	216	PN 10