

TANK VENT CHECK VALVE

AERO 1.2

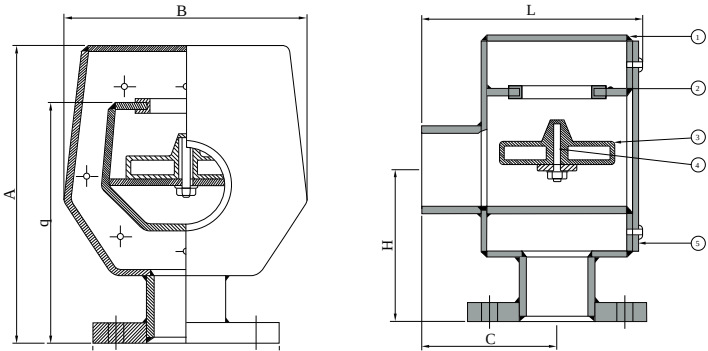
Typisk bruksområde:
For venting of ballast- & fuel/lubcoiltanks.
Intended for venting through superstructure. Type approved by major class societies

Options:

- Flange or butt weld ends
- Stainless steel version
- Heating element available
- Flame screen available



PART	MATERIAL
Body	Steel ST37 Galvanized
Seal	Neoprene
Float	PE
Guiding Pin	AISI 316



DN	ART. NR. Standard	L mm	B mm	A mm	A mm	H mm	C mm	ØK mm	ØD mm	WEIGHT kg	FLANGE DRILLING
40		209	213	318	222	126	128	110	150	15,0	PN 16
50		209	213	318	222	132	128	125	165	16,0	PN 16
65		209	213	318	222	139	128	145	180	17,0	PN 16
80		250	270	310	255	144	151V	160	200	23,0	PN 16
100		250	270	310	255	156	151	180	220	24,0	PN 16
125		300	302	355	280	178	184	210	250	33,0	PN 16
150		335	385	448	356	215	198	240	285	53,0	PN 16
200		410	470	517	425	247	231	295	340	71,0	PN 10
250		465	590	660	530	290	258	350	395	114,0	PN 10
300		530	685	731	585	341	296	400	445	134,0	PN 10
350		610	885	887	700	397	333	460	505	192,0	PN 10
400		610	885	887	700	422	333	515	565	202,0	PN 10
400			766	885	887	700	515	565	205		PN 10