

WASTOP® INLINE CHECK VALVE

WaStop Short Double Collar

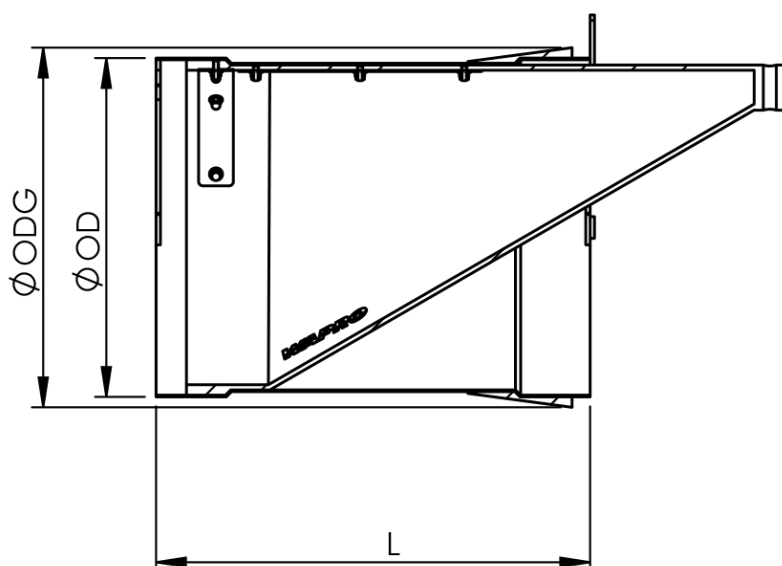
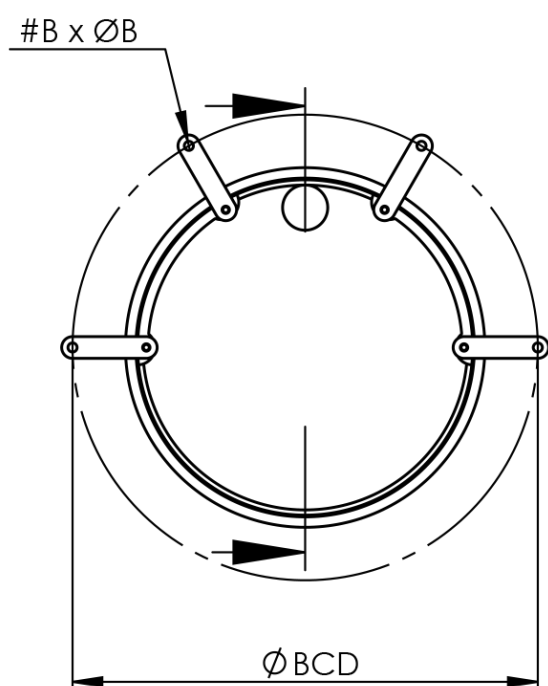
The WaStop check valve installs in stormwater systems and outlets, providing immediate protection against flooding and backflow. Its unique, simple, and effective design also prevents unwanted odour and pest intrusion, especially at outlets in tidal environments. The WaStop Short Double Collar variant is used when space is limited and reverse installation is required.

Product Info

Watertightness EN 13564

Materials

Fasteners mtrl.	EN 1.4404
Gasket	EPDM, MVQ Silicone
Valve Body	EN 1.4404, EN 1.4301





Product Data

Name	#B [-]	D [mm]	L [mm]	OD [mm]	ØB [mm]	BCD [mm]	ODG [mm]	Weight [kg]	Max. Flow Volume [l/s]	Max. ID Host Pipe [mm]	Min. ID Host Pipe [mm]	Max. Flow Velocity [m/s]
WS97-SHDC	2	96	140	96	8.5	212	108	0.6	16	106	96	2
WS101-SHDC	2	100	143	100	8.5	217	112	0.6	20	111	101	2
WS116-SHDC	2	115	157	115	8.5	233	127	0.8	26	125	117	2
WS146-SHDC	2	144.5	200	144.5	8.5	261	160.5	0.7	36	159	146	2
WS183-SHDC	2	181	257	201	8.5	295	385	3	64	200	182	2
WS193-SHDC	2	190.5	275	190.5	8.5	318	210.5	3.3	64	209	192	2
WS215-SHDC	2	215	300	215	8.5	350	235	3.9	80	233	216	2
WS230-SHDC	2	230	320	230	8.5	364	250	5.8	100	248	232	2
WS240-SHDC	2	240	350	240	8.5	374	260	4.8	100	258	242	2
WS265-SHDC	2	265	370	265	10.5	416	285	7.2	115	283	267	2
WS283-SHDC	2	283	400	283	10.5	433	303	7.6	125	301	285	2
WS290-SHDC	2	290	400	290	10.5	438	314	6.9	198	308	292	3
WS340-SHDC	4	340	500	340	10.5	486	364	13.4	290	360	344	3
WS370-SHDC	4	370	500	370	10.5	516	394	15	378	390	374	3
WS390-SHDC	4	390	500	390	10.5	536	414	15.6	378	411	393	3
WS440-SHDC	4	443	560	443	10.5	585	467	20	478	464	446	3
WS490-SHDC	4	490	620	490	10.5	636	518	25.7	786	515	477	4
WS515-SHDC	4	515	670	515	10.5	678	539	28	833	536	518	4
WS590-SHDC	6	587	800	587	10.5	745	615	41.4	1132	613	590	4
WS690-SHDC	6	687	870	687	10.5	825	715	57.6	1540	710	692	4
WS750-SHDC	6	750	950	750	10.5	896	778	74	1768	767	755	4
WS790-SHDC	6	790	1000	790	10.5	928	818	81.1	2012	811	791	4
WS885-SHDC	6	885	1300	885	14	1229	915	116.4	2546	912	890	4