

Product description

- Prevents return flow through ball check principle
- Simple assembly and disassembly through single-sided loose flange with integrated flange gasket
- Drain opening in body
- Hinged lid with joint function for easy maintenance
- 100 % corrosion protection
- Free passage
- Patent pending

Technical features

Body: GJS-400, epoxy powder-coated

Bolts and washers:
made of stainless steel

Ball: made of elastomer with metal core

Face-to-face length according to EN 558-1, GR 48

Flange measured and drilled in accordance with EN 1092-2-PN 10 (standard); EN 1092-2-PN 16 from DN 200 mm please specify when ordering - other standards on request

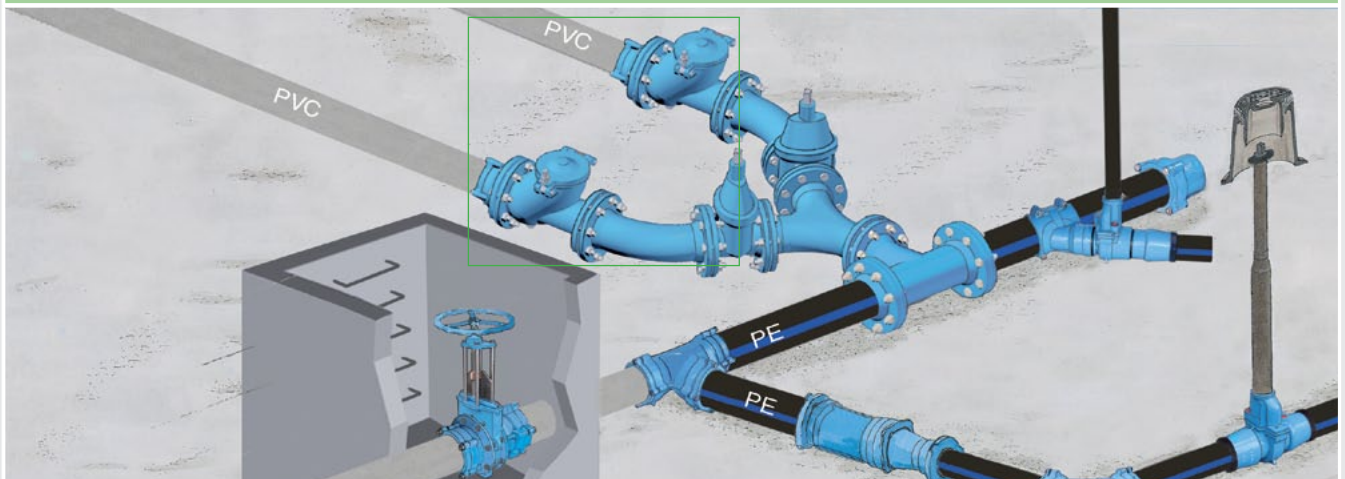
max. operating pressure: 16 bar (specify when ordering)

Special versions

Optional drainage opening also in cover



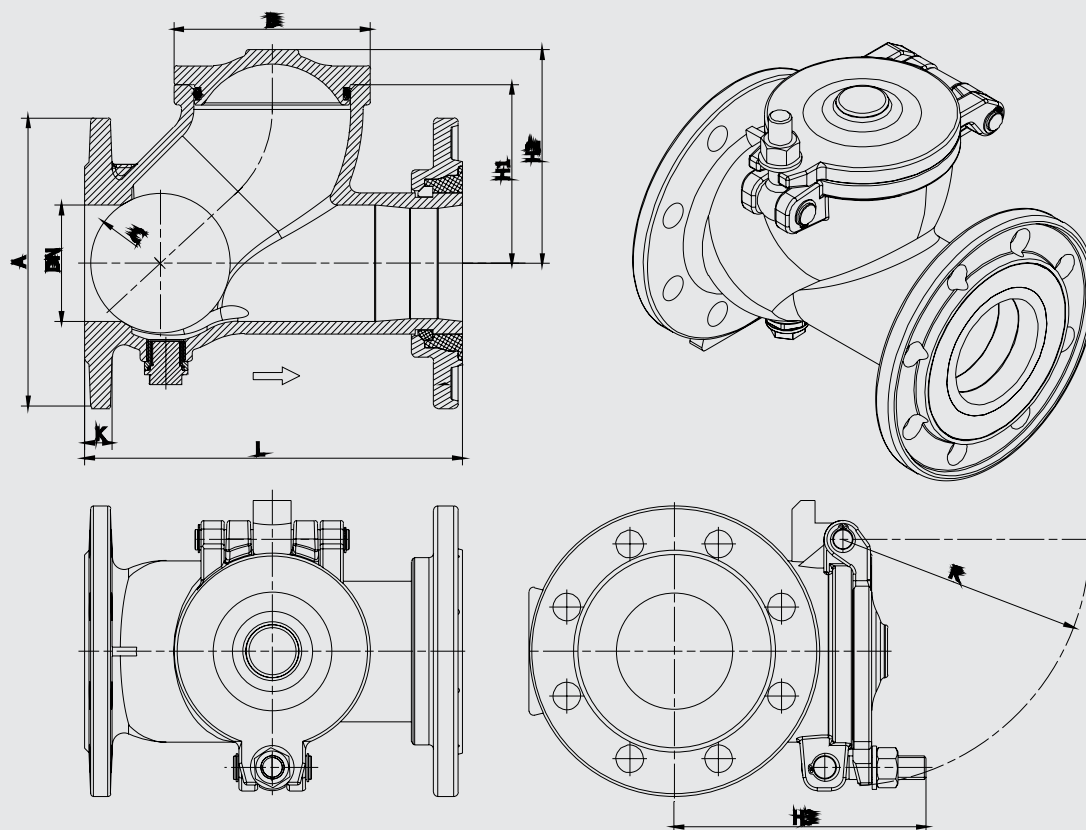
Application example



Ball Check Valve



No. 9841



DN	A	B	Ø C	H1	H2	H3	K	L	R	Weight kg
50*	165	100	62	*	*	*	19	200	*	*
80	200	135	96	123	147	165	19	260	169	15
100	220	165	122	155	186	205	19	300	205	21
150	285	231	178	225	272	300	19	400	272	47
200	340	306	247	315	371	395	20	500	343	87
250*	400	370	307	380	450	450	22	600	423	145
300*	455	390	362	435	530	505	25	700	465	215

* in preparation

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