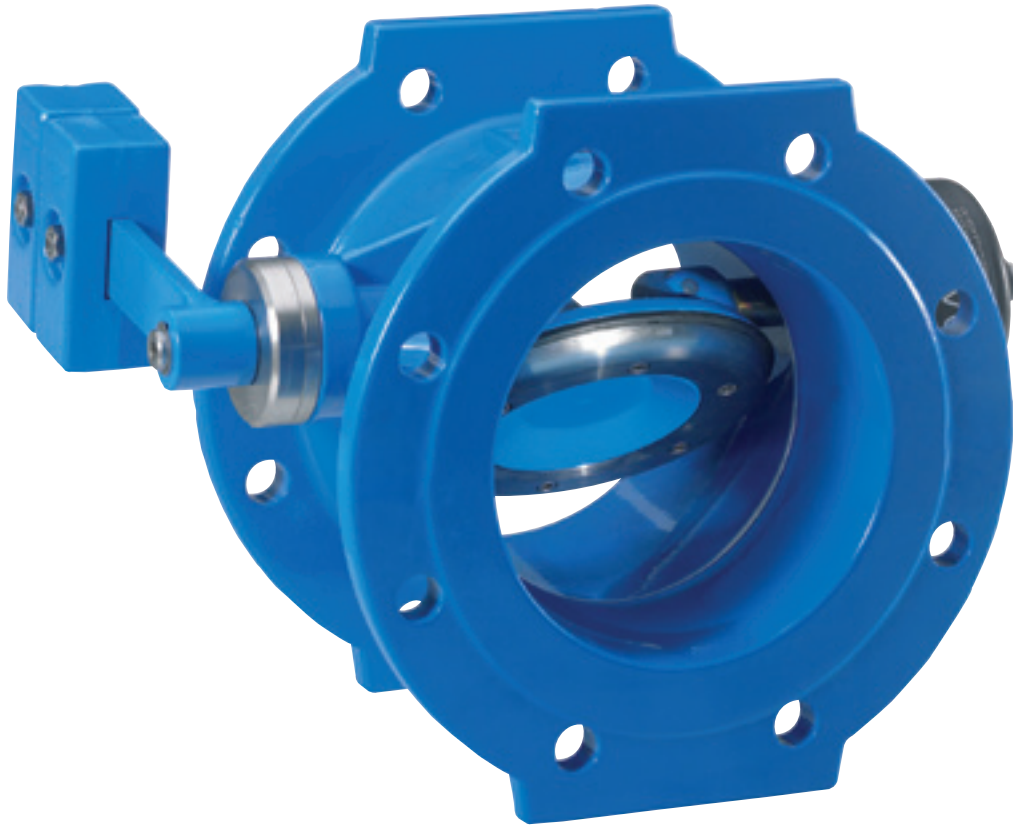


## Wey Check Valve TK 01

6.2.10



### Standard Construction

Body: Ductile iron EN-GJS-400-15

Disc: Ductile iron EN-GJS-400-15

Corrosion protection: Body and Disc in/outside with EKB  
Epoxy powder coating

Shaft: 1.4057, 17% Alloy Steel

Bearing: zincless Bronze, self-lubricating

Seal: EPDM

Nominal pressure: DN 150 – DN 400 max. 10 bar  
DN 150 – DN 400 max. 16 bar

Flange drilling PN 10/16 EN 1092 / ISO 7005

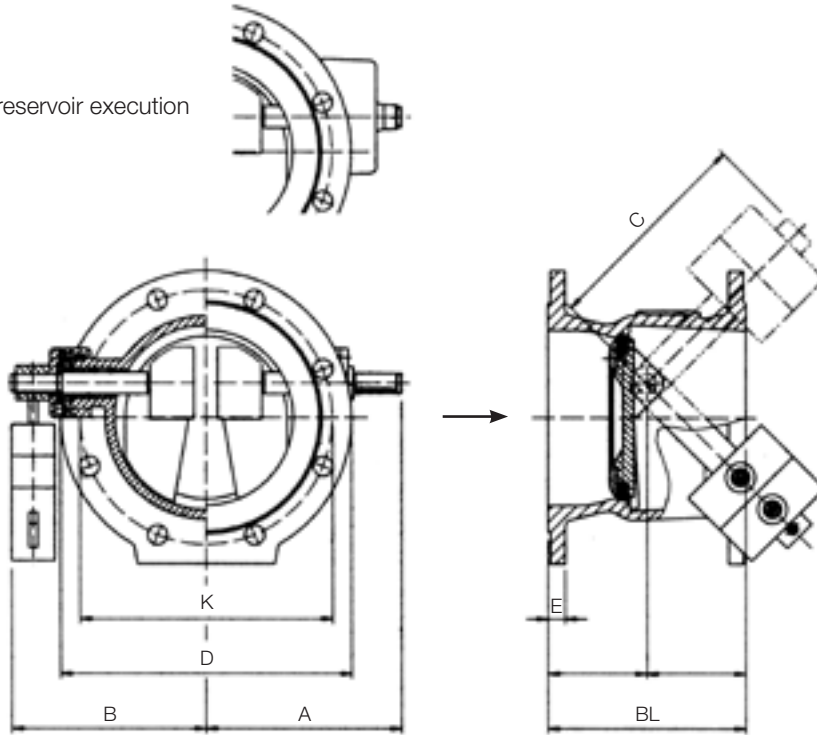
Face-to-face EN 558 / ISO 5752 part 14

Test acc. EN 12266-1, rate A

**Standard construction: Lever mounting  
in flow direction RIGHT!**

**Option:  
Bracket for pump control**

Water reservoir execution



Working pressure max. 10 bar, Flange drilling EN 1092 PN 10

DN	D	K	BL	A	B	C	E	Qty screws
150	285	240	210	218	217	250	19	8 x M20
200	340	295	230	228	227	250	20	8 x M20
250	400	350	250	259	259	300	22	12 x M20
300	455	400	270	308	317	378	25	12 x M20
350	505	460	290	362	367	395	25	16 x M20
400	565	515	310	393	398	490	25	16 x M24

Working pressure max. 16 bar, Flange drilling EN 1092 PN 16

DN	D	K	BL	A	B	C	E	Qty screws
150	285	240	210	218	217	250	19	8 x M20
200	340	295	230	228	227	250	20	12 x M20
250	400	355	250	259	259	300	22	12 x M24
300	455	410	270	308	317	378	25	12 x M24
350	520	470	290	362	367	395	27	16 x M24
400	580	525	310	393	398	490	28	16 x M27