

V4-CWD-GP16

FEATURES

- Cast Iron Body
- Stainless Steel Disc

SPECIFICATIONS

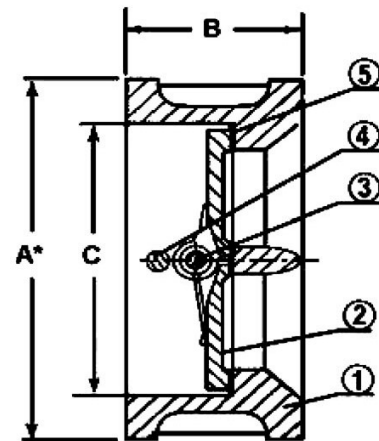
Valve

Sizes DN50 ~ DN300 (Wafer Type)
Nominal pressure 16 bar at -10°C to 120°C
Test Pressure Shell (Water) 24 Bar, Seat (Water) 17.6 Bar

V4-CWD-GP16



(D-D Section)



MATERIALS

NO.	DESCRIPTION	MATERIAL	BS Standard
1	Body	Cast Iron	EN-JL 1030
2	Plates	Stainless Steel	970 304 S15
3	Hinge pin	Stainless Steel	970 420 S37
4	Stop pin	Stainless Steel	970 420 S37
5	Seat	Rubber	NBR or EPDM
6	Pin retainer	Stainless Steel	970 420 S37
7	Spring	Stainless Steel	970 316 S16
8	Spacer	Teflon	PTFE
9	Washer	Rubber	EPDM

DIMENSIONS in mm

DN	Part No.	A	B	C
50	V4-CWD-GP16-G050	109	54	66
65	V4-CWD-GP16-G065	129	54	78
80	V4-CWD-GP16-G080	144	57	90
100	V4-CWD-GP16-G0100	164	64	115
125	V4-CWD-GP16-G0125	194	70	141
150	V4-CWD-GP16-G0150	220	76	170
200	V4-CWD-GP16-G0200	275	95	210
250	V4-CWD-GP16-G0250	330	108	273
300	V4-CWD-GP16-G0300	380	143	324

