

VALVOLA DI RITEGNO WAFER SINGOLO BATTENTE PN10/16

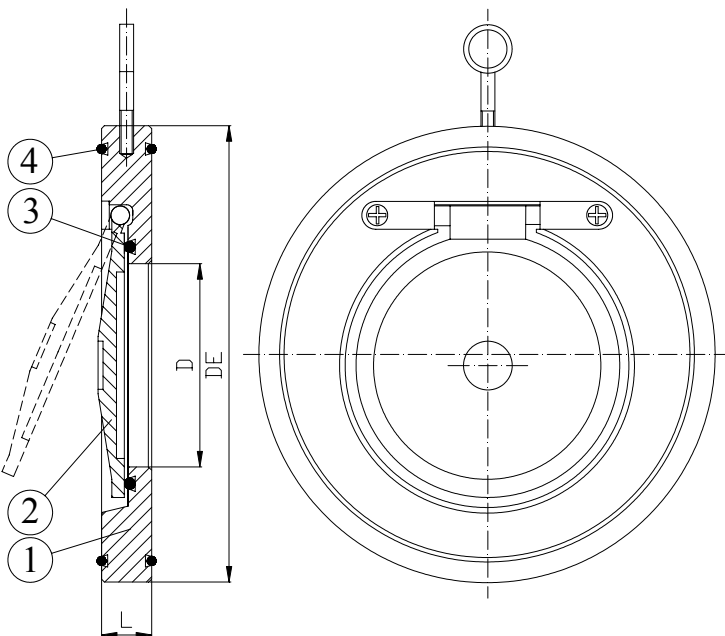
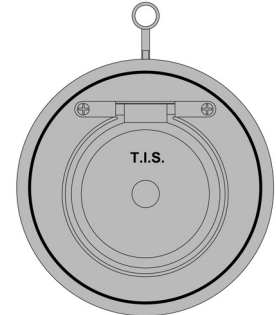
SINGLE FLAP CHECK VALVE WAFER TYPE PN10/16

APPLICAZIONE:

Acqua, sistemi industriali

APPLICATION:

Water, industrial systems



NORMA PROGETTO: EN 1074-3
COLLAUDI: EN 12266
TEMP. ESERCIZIO: Min -10°C/Max+120°C
DESIGN STANDARD: EN 1074-3
TESTS: EN 12266
WORKING TEMP.: Min -10°C/Max+120°C

DENOMINAZIONE PART	MATERIALI MATERIALS
1 CORPO BODY	ACCIAIO ZINCATO GALVANIZED STEEL
2 PIATTELLO DISC	ACCIAIO ZINCATO GALVANIZED STEEL
3 GUARNIZIONE DI TENUTA SEAL GASKET	VITON VITON
4 GUARNIZIONE FLANGE GASKET	EPDM EPDM

DN	D	DE	L	W (Kg)
50	32	107	14	1
65	40	127	14	1.2
80	54	142	14	1.7
100	70	162	18	2.5
125	92	192	18	3.1
150	114	218	20	4.2
200	154	273	22	7.2
250	200	328	26	12
300	235	378	28	18

VALVOLA DI RITEGNO WAFER A DOPPIO BATTENTE PN10/16

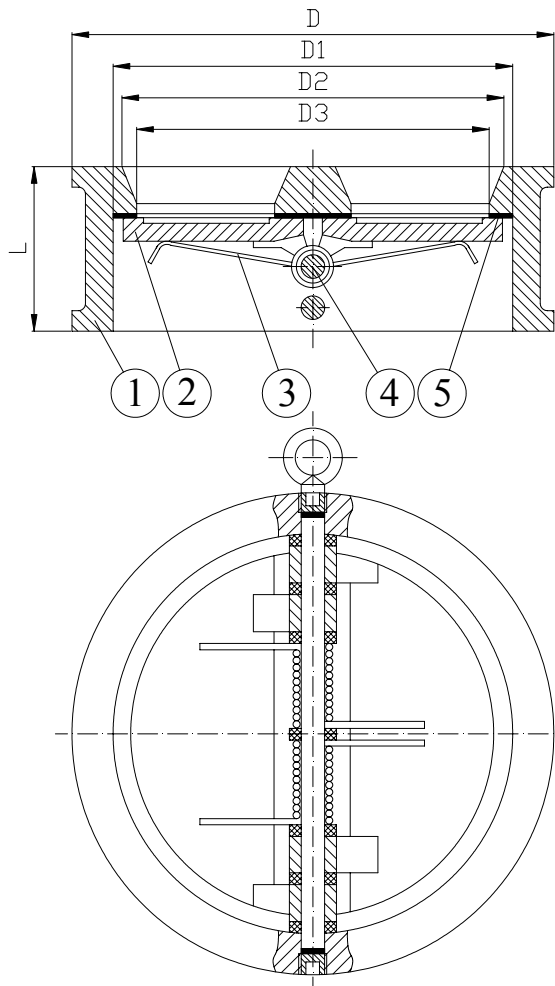
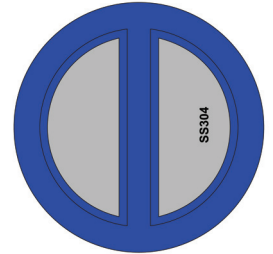
DUAL PLATE CHECK VALVE WAFER TYPE PN10/16

APPLICAZIONE:

Acqua, sistemi industriali

APPLICATION:

Water, industrial systems



NORMA PROGETTO:	EN 1074-3
SCARTAMENTO:	EN 558-1 Serie 16
COLLAUDI:	EN 12266
TEMP. ESERCIZIO:	Min -10°C/Max+120°C
DESIGN STANDARD:	EN 1074-3
FACE TO FACE:	EN 558-1 Serie 16
TESTS:	EN 12266
WORKING TEMP.:	Min -10°C/Max+120°C

DENOMINAZIONE PART	MATERIALI MATERIALS
1 CORPO BODY	GJL 250 GJL 250
2 DISCO DISC	ACCIAIO INOX AISI 304 SS AISI 304
3 MOLLA SPRING	ACCIAIO INOX AISI 304 SS AISI 304
4 ALBERO SHAFT	ACCIAIO INOX AISI 304 SS AISI304
5 GUARNIZIONE SEAT GASKET	EPDM EPDM

RIVESTIMENTO ESTERNO/INTERNO: Polvere epossidica di colore blu RAL 5005 con spessore min 200µm.

SURFACE PROTECTION: FBE coating process with epoxy resin powder of sky blue color RAL 5005 and minimum thickness of 200µm.

DN	50	65	80	100	125	150	200	250	300	350	400	450	500	600
D	107	127	142	162	192	218	273	329	384	440	491	541	600	698
D1	65	80	94	117	145	170	224	265	312	366	410	450	500	624
D2	44	54	69	86	109	128	179	224	268	315	365	396	436	531
D3	55	64	85	106	126	155	203	265	310	350	403	442	492	595
L	43	46	64	64	70	76	89	114	114	127	140	152	152	178
W (kg)	1.5	2	2.8	4.1	6.4	8.5	13.5	22	30	48	65	78	110	157