



# VALVOLA A FARFALLA WAFER WAFER BUTTERFLY VALVE

# ZIGGIOTTO

## ART.S94\_DN200

**VALVOLA A FARFALLA WAFER PN10/16**

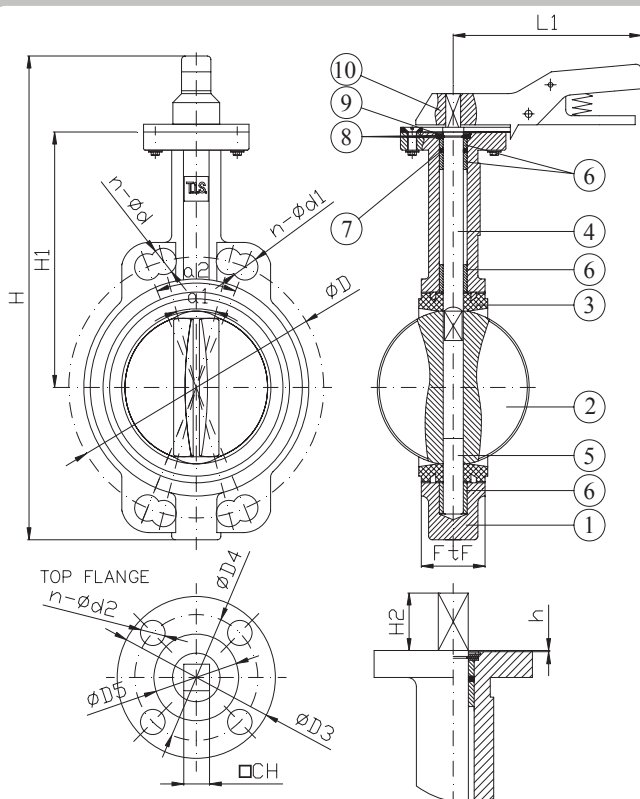
**WAFER BUTTERFLY VALVE PN10/16**

### APPLICAZIONE:

Impianti idrici, riscaldamento, condizionamento e antincendio.

### APPLICATION:

Water systems, heating, conditioning and fire prevention.



**NORMA PROGETTO:** EN 593  
**SCARTAMENTO:** EN 558-1 Serie20  
**FLANGE:** EN 1092-2  
**COLLAUDI:** EN 12266  
**FLANGIA SUPERIORE:** ISO 5211  
**TEMPERATURA ES:** EPDM -10°C+120°C NBR-10°C+80°C  
**DESIGN STANDARD:** EN 593  
**FACE TO FACE:** EN 558-1 Serie20  
**FLANGES:** EN 1092-2  
**TESTS:** EN 12266  
**TOP FLANGE:** ISO 5211  
**WORKING TEMP:** EPDM -10°C+120°C NBR-10°C+80°C

### DENOMINAZIONE PART

### MATERIALI MATERIALS

		D104	D106
1	CORPO BODY	GJL 250 GJL 250	GJS 400 GJS 400
2	DISCO DISC	GJS 400 GJS 400	INOX AISI 304 SS AISI 304
3	TENUTA SEAT	NBR o EPDM NBR or EPDM	
4	ALBERO STEM	ACCIAIO INOX AISI 420 SS AISI 420	
5	ALBERO INF. LOWER STEM	ACCIAIO INOX AISI 420 SS AISI 420	
6	BOCCOLA BUSHING	PTFE PTFE	
7	O-RING O-RING	NBR NBR	
8	RONDELLA WASHER	ACCIAIO INOX AISI 304 SS AISI 304	
9	SIEGER SIEGER	ACCIAIO STEEL	
10	LEVA LEVER	GHISA CAST IRON	

**RIVESTIMENTO ESTERNO/INTERNO:** Polvere epossidica di colore BLU RAL 5012 con spessore min 150µm.

**SURFACE PROTECTION:** FBE coating process with epoxy resin powder of sky blue color RAL 5012 and minimum thickness of 150µm.

DN	øD	n-ød	n-ød1	øD3	øD4	øD5	h	n-ød2	CHxCH	H	H1	H2	a1	a2	L1	FtF	Peso(kg) Weight
200	295	4-ø23	4-ø23	125	102	70	2	4-ø12	17x17	462	260	38	30°	45°	240	60	13.8



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## DIAGRAMMI PERDITA DI CARICO HEADLOSS DIAGRAMS

