



PN 10/16 - ART. D115 EPDM Q2

PN 10/16 - ART. D115 NBR Q2

VALVOLA A FARFALLA LUG DA DN40 A DN200 PN10-PN16 LUG BUTTERFLY VALVE FROM DN40 TO DN200 PN10-PN16

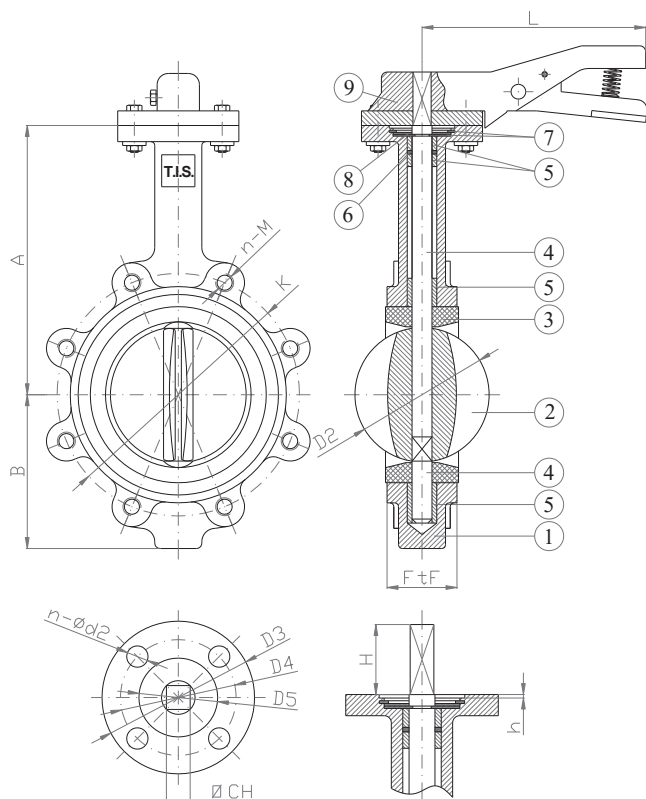


APPLICAZIONE:

Fornitura, raccolta, distribuzione di acqua potabile.

APPLICATION:

Supply, collection, distribution of drinkable water.



CARATTERISTICHE PRINCIPALI - MAIN FEATURES

NORMA PROGETTO:	EN 593, EN 1074-1 ed EN 1074-2
SCARTAMENTO:	EN 558 Serie 20
FLANGE:	EN 1092-2
COLLAUDI:	EN 12266-1
FLANGIA SUPERIORE:	ISO 5211
TEMPERATURA ESERCIZIO:	Max. +80°C
DESIGN STANDARD:	EN 593, EN 1074-1 ed EN 1074-2
FACE TO FACE:	EN 558 Serie 20
FLANGES:	EN 1092-2
TESTS:	EN 12266-1
TOP FLANGE:	ISO 5211
WORKING TEMPERATURE:	Max. +80°C

	COMPONENTI PARTS	MATERIALI MATERIALS
1	CORPO BODY	EN-GJS 400-15 EN-GJS 400-15
2	DISCO DISC	EN-GJS 400-15 (rivestimento epossidico) EN-GJS 400-15 (Epoxy coated)
3	TENUTA SEAT	GOMMA EPDM (a richiesta NBR) EPDM COATED (NBR on request)
4	ALBERO STEM	ACC.INOX AISI 420 (EN 1.4021) SS AISI 420 (EN 1.4021)
5	BOCCOLA BUSHING	FIBRA DI VETRO + PTFE FIBERGLASS + PTFE
6	O-RING O-RING	NBR NBR
7	SEMI-ANELLO CIRCLIP	ACCIAIO STEEL
8	RONDELLA WASHER	OTTONE BRASS
9	LEVA LEVER	EN-GJL 250 EN-GJL 250

RIVESTIMENTO - COATING

Polvere epossidica di colore blu RAL 5015: spessore sul corpo 250µm, disco 400µm.

FBE coating with epoxy resin powder of blue colour RAL 5015: thickness on the body 250µm, disc 400µm.

DN	K	n-ød		D2	D3	D4	D5	n-ød2	h	CH	H	A	B	L	FtF	Kv	W (kg)
		PN10	PN16														
40	110	4-M16	4-M16	43	65	50	35	4-7	3	11	32	140	70	221	33	78	3,0
50	125	4-M16	4-M16	52	90	70	50	4-9	4	11	32	161	80	260	43	98	4,0
65	145	4-M16	4-M16	64	90	70	50	4-9	4	11	32	175	89	260	46	167	4,7
80	160	8-M16	8-M16	79	90	70	50	4-9	4	11	32	181	95	260	46	258	5,5
100	180	8-M16	8-M16	104	90	70	50	4-9	4	14	35	200	114	260	52	512	7,8
125	210	8-M16	8-M16	123	90	70	50	4-9	4	14	35	213	127	260	56	872	10,5
150	240	8-M20	8-M20	155	90	70	50	4-9	4	14	35	226	140	260	56	1347	11,7
200	295	8-M20	12-M20	202	125	102	70	4-12	4	17	40	260	175	355	60	2675	18,0