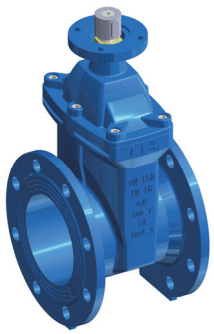
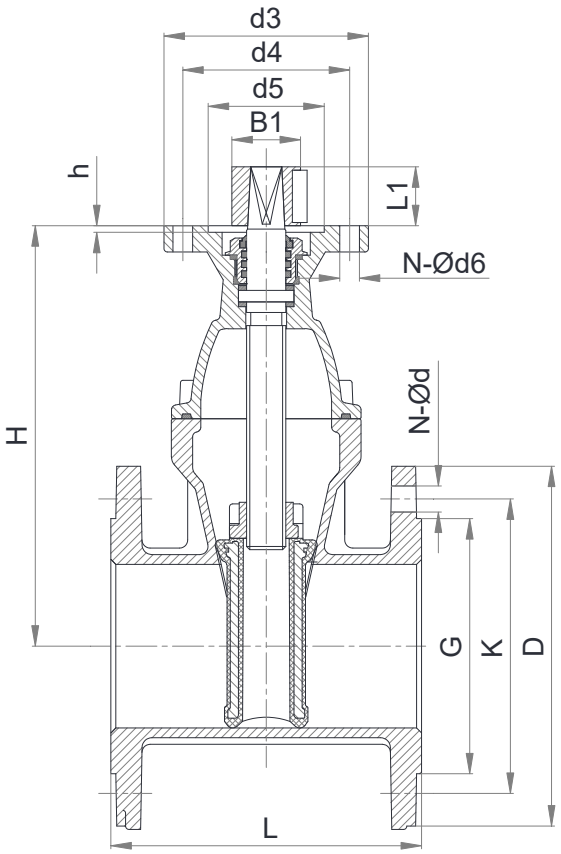
PN 10 Serie 14 - Art. A020 PMOT-S
PN 16 Serie 14 - Art. A021 PMOT-S
PN 10 Serie 15 - Art. A022 PMOT-S
PN 16 Serie 15 - Art. A023 PMOT-S



SARACINESCA A CUNEO GOMMATO PREDISPOSTA PER LA MOTORIZZAZIONE
SOFT SEATED GATE VALVE WITH MOTOR DRIVE PREARRANGEMENT

APPLICAZIONE:
Fornitura e distribuzione acqua potabile, trattamento acque reflue e sistemi fognari, settori industriali.

APPLICATION:
Drinkable water supply and distribution, waste water treatment and sewerage.



CARATTERISTICHE PRINCIPALI - MAIN FEATURES	
NORMA PROGETTO:	EN 1171, EN 1074-1 ed EN 1074-2
SCARTAMENTO:	EN 558 Serie14-15
FLANGE:	EN 1092-2
FLANGIA SUPERIORE:	ISO 5210
COLLAUDI:	EN 12266-1
TEMP. ESERCIZIO:	Max. +70°C
DESIGN STANDARD:	EN 1171, EN 1074-1 and EN 1074-2
FACE TO FACE:	EN 558 Series14-15
FLANGES:	EN 1092-2
TOP FLANGE:	ISO 5210
TESTS:	EN 12266-1
WORKING TEMP.:	Max. +70°C

Accoppiamento attuatore di Tipo B1 (in accordo alla ISO 5210).
Valve actuator attachment Type B1 (according to ISO5210).

COPPIA ALL'ASSE - BARESHAFT TORQUE			
DN	Nm	DN	Nm
40	25	125	80
50	30	150	100
65	40	200	150
80	50	250	200
100	70	300	250

RIVESTIMENTO - COATING
Esterno/interno con polvere epossidica di colore blu RAL 5015 e spessore 250mm.
External/internal FBE coating process with epoxy resin powder of blue colour RAL 5015 and thickness of 250mm.

DN	G	K		D		L		H	n-ød		d3	d4	d5	N-ød6	h	B1	Key	L1	Nr. di giri No. of turns
		PN10	PN16	PN10	PN16	S14	S15		PN10	PN16									
40	84	110	110	150	150	140	240	173.5	4-19	4-19	125	102	71	4-12	4	42	12	28	11.0
50	99	125	125	165	165	150	250	178.5	4-19	4-19	125	102	71	4-12	4	42	12	28	13.5
65	118	145	145	185	185	170	270	203.0	4-19	4-19	125	102	71	4-12	4	42	12	28	17.5
80	132	160	160	200	200	180	280	225.5	8-19	8-19	125	102	71	4-12	4	42	12	28	21.5
100	156	180	180	220	220	190	300	257.0	8-19	8-19	125	102	71	4-12	4	42	12	36	21.5
125	184	210	210	250	250	200	325	299.0	8-19	8-19	125	102	71	4-12	4	42	12	36	26.5
150	211	240	240	285	285	210	350	344.5	8-23	8-23	125	102	71	4-12	4	42	12	36	32.0
200	266	295	295	340	340	230	400	457.5	8-23	12-23	175	140	102	4-18	5	60	18	42	34.5
250	319	350	355	395	405	250	450	533.5	12-23	12-28	175	140	102	4-18	5	60	18	42	43.0
300	370	400	410	445	460	270	500	610.5	12-23	12-28	175	140	102	4-18	5	60	18	42	51.5

WE RESERVE THE RIGHT TO MAKE TECHNICAL CHANGES.