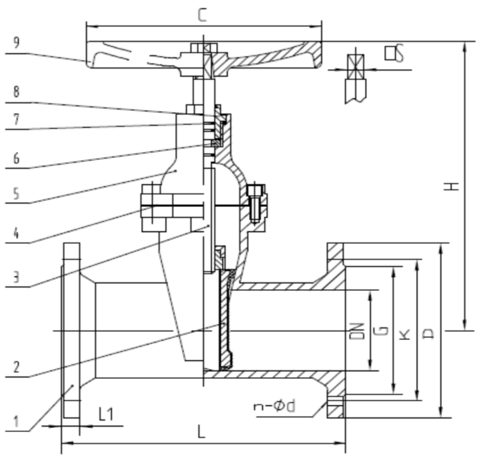
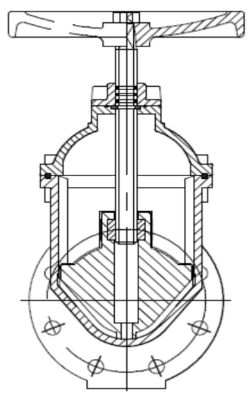
E 296

SARACINESCA CORPO OVALE CUNEO GOMMATO F5 PN 10/16

SOFT SEATED OVAL BODY GATE VALVE F5 PN 10/16





BSO	CARATTERISTICHE FEATURES
Pressione esercizio Working pressure	PN 10 / PN 16
Temperatura esercizio Design temperature	-10°C / +110°C
Norma progetto Design standard	EN 1171, EN 1074-1, EN 1074-2
Scartamento Face to face	EN 558 Serie 15
Flange Flanges	EN 1092-2
Collaudi Tests	EN 12266-1, DM174
Rivestimento Coating	Polvere epossidica RAL 5017, spessore 200-250 µm Epoxy powder RAL 5017, thickness 200-250 µm

ITEM	COMPONENTI PART NAME	MATERIALI MATERIALS
1	Corpo Body	Ghisa sferoidale GGG 50 Ductile iron GGG 50
2	Cuneo Wedge	Ghisa sferoidale GGG 50 rivestito in EPDM Ductile iron GGG 50 EPDM coated
3	Albero Stem	Acciaio inox AISI 416 SS AISI 416
4	Guarnizione cappello Bonnet gasket	EPDM
5	Cappello Bonnet	Ghisa sferoidale GGG 50 Ductile iron GGG 50
6	Anello di tenuta Locating ring	Ottone Brass
7	O-Ring O-Ring	EPDM
8	Flangia di rinforzo Gland Flange	Ghisa sferoidale GGG 50 Ductile iron GGG 50
9	Volantino Hand wheel	Acciaio al carbonio Carbon Steel

	SIZE		L	PN 10				PN 16				H	C	□S	W (Kg)
	DN	IN		D	K	G	n-Ød	D	K	G	n-Ød				
0321381	40	1" 1/2	240	150	110	87	4 - Ø18	150	110	87	4 - Ø18	210	160	12	9.5
0321382	50	2"	250	165	125	102	4 - Ø18	165	125	102	4 - Ø18	215	160	12	11
0321383	65	2" 1/2	270	185	145	122	4 - Ø18	185	145	122	4 - Ø18	235	160	12	14
0321384	80	3"	280	200	160	138	4 - Ø18	200	160	138	8 - Ø18	250	180	14	19
0321385	100	4"	300	220	180	158	8 - Ø18	220	180	158	8 - Ø18	290	200	17	23
0321386	125	5"	325	250	210	188	8 - Ø18	250	210	188	8 - Ø18	305	260	17	30
0321387	150	6"	350	285	240	212	8 - Ø23	285	240	212	8 - Ø23	343	260	17	40
0321388	200	8"	400	340	295	268	8 - Ø23	340	295	268	12 - Ø23	390	300	19	62
0321389	250	10"	450	395	350	320	12 - Ø23	405	355	320	12 - Ø27	435	350	22	105
0321390	300	12"	500	445	400	370	12 - Ø23	460	410	378	12 - Ø27	470	350	22	160

Energy Expert by Idroexpert
Via dell'Industria 15 - 48015 Montaletto di Cervia (RA) Tel. 0544 964311 - Fax 0544 267811
info@divisionenergy.com - www.divisionenergy.com