



G.T. COMIS

RACCORDERIE EMILIANE

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SCHEMA TECNICA – Technical Sheet

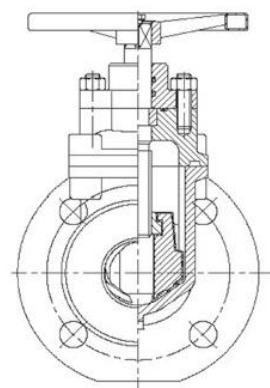
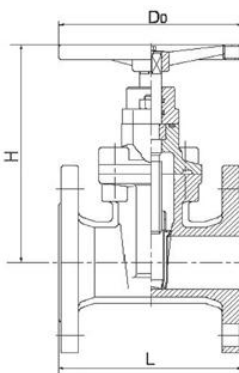
ART. 1718: Saracinesca a cuneo gommato a corpo piatto

Non-rising stem resilient
flat seat gate valve

Material: Ductile iron GGG50

Thread: Flange EN 1092-1

Norm: DIN EN 1171, 1074-1/2, DM174



Codice - Code	DN		L mm	H mm	Do mm
1138004	40	16	140	230	180
1138005	50	16	150	233	180
1138006	65	16	170	255	180
1138008	80	16	180	275	230
1138010	100	16	190	330	230
1138012	125	16	200	370	280
1138015	150	16	210	432	280
1138020	200	16	230	495	330
NEW 1138025	250	16	250	589	380
NEW 1138030	300	16	270	670	380
NEW 1138031	350	16	290	783	500
NEW 1138032	400	16	310	900	500
NEW 1138040	200	10	230	495	330
NEW 1138041	250	10	250	589	380
NEW 1138042	300	10	270	670	380
NEW 1138043	350	10	290	783	500
NEW 1138044	400	10	310	900	500

	Caratteristiche Features	Nr.	Descrizione Description	Materiale Material
Pressione esercizio Working pressure	PN 10 / PN 16	1	Corpo Body	Ghisa sferoidale GGG 50 Ductile iron GGG 50
Temperatura esercizio Working temperature	-20°C / +110°C	2	Cuneo Wedge	Ghisa sferoidale GGG 50 Ductile iron GGG 50
Norma progetto Design standard	EN 1171, EN 1074-1 EN 1074-2	3	Albero Stem	Acciaio inox AISI 416 SS AISI 416
Scartamento Face to face	EN 558 serie 15	4	Guarnizione cappello Bonnet gasket	EPDM
Flange Flanges	EN 1092-2	5	Cappello Bonnet	Ghisa sferoidale GGG 50 Ductile iron GGG 50
Collaudi Tests	EN 12266-1, DM174	6	Anello di tenuta Locating ring	Ottone Brass
		7	O-Ring O-Ring	EPDM
Rivestimento Coating	Polvere epossidica RAL 5017, spessore 16200-250 um Epoxy powder RAL 5017, thickness 200-250 um	8	Flangia di rinforzo Gland Flange	Ghisa sferoidale GGG 50 Ductile iron GGG 50
		9	Volantino Hand wheel	Acciaio al carbonio Carbon Steel