

Water meter outlet ball valve F/F

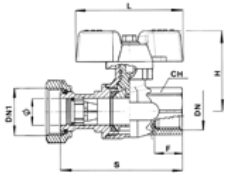


with fitting for meter and check valve

full bore PN 16

aluminium sealing butterfly handle

Tech drawings and tables



DN	Code	Ø	F	H	L	S	CH	KG	PN	P/box
1/2" x 3/4"	025150000187	15	17	45	60	68,5	25	0,252	16	10
3/4"X1"	025150000230	20	17	52,5	73	81,5	31		16	10

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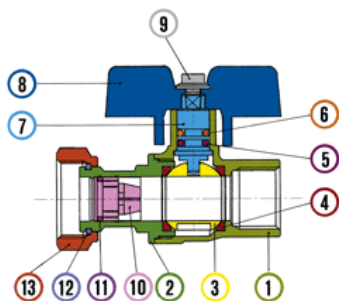
Capitale sociale € 516.000 i.v. - Reg. Imprese di Novara N° 00469610026 - R.E.A. di Novara N° 170397

Numero Meccanografico NO009263 - Codice Fiscale: 00469610026 - Partita IVA: IT 01399720034



Technical data

A.r.t. 5150



Materials				
1	Body	Brass	CuZn40Pb2	UNI EN 12165
2	Body end	Brass	CuZn40Pb2	UNI EN 12165
3	Ball	Brass	Chrome-plated CuZn40Pb2	UNI EN 12165
4	Seats	PTFE		ASTM D1457
5	O-Ring	FKM		ASTM D2000
6	O-Ring	NBR		ASTM D2000
7	Stem	Brass	CuZn39Pb3	UNI EN 12164
8	Butterfly handle	Aluminium	Green	GD-AISI12Cu2Fe
9	Screw	Steel	Zinc-plated	UNI EN 20898-1
10	Check valve	POM		
11	O-Ring	NBR		ASTM D2000
12	Seeger	Stainless Steel	AISI 302	
13	Swivel nut	Brass	CuZn40Pb2	UNI EN 12165

Info_usage

Info_usage

General civil and industrial plant: water, heating and sanitary plants, waterworks, etc.

Info_junction

Female ISO 7/1Rp (parallel), Male ISO 7/1R (tapered), screwed ring ISO 228/1

Info_junction

Info_limits

-20°+110° (without liquid)

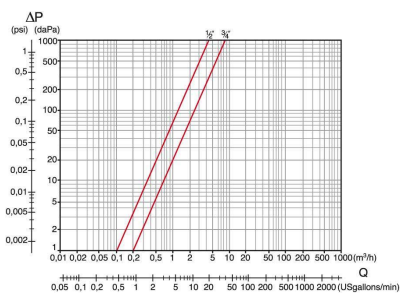
Info_limits

Info_notes

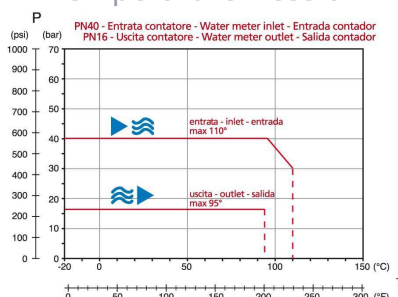
Info_notes

The max.working pressure (PN) means at a room temperature of about 23°C.

LoadLossChart



TemperaturePression



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