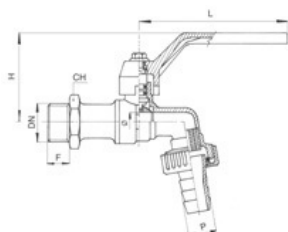




## RIV 5600

Ball bibcock with hose connection  
aluminium lever handle

### Tech drawings and tables

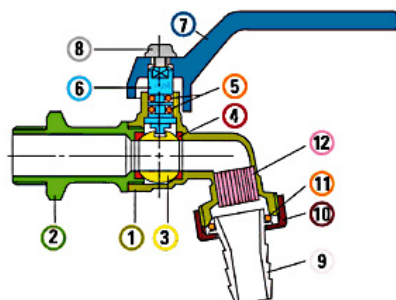


DN	Code	Ø	F	H	L	P	CH	KG	PN	P/box
3/8"	025600000003	10	12	47	80	15	21	0,19	16	20
1/2"	025600000004	10	12	47	80	15	26	0,20	16	20
3/4"	025600000005	12,5	14	19	80	20	31	0,33	16	10
1"	025600000007	15	15	54	105	26	36	0,47	16	6
1"1/4	025600000008	25	18	72	120	26	45	0,86	16	6

### Advantages

## Technical data

Art. 5600

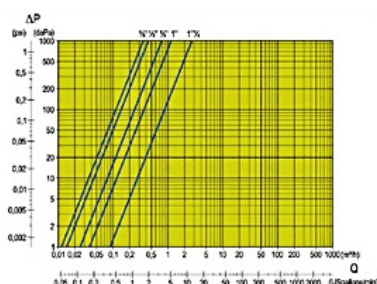


### Materials

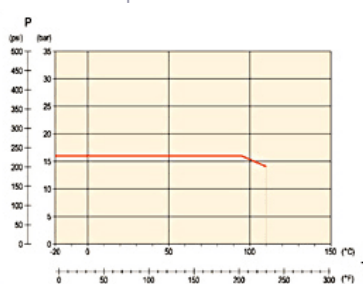
1	Body	Brass	Nickel-plated	CuZn40Pb2	UNI EN 12165
2	Body end	Brass	Nickel-plated	CuZn40Pb2	UNI EN 12165
3	Ball	Brass	Chrome-plated	CuZn40Pb2	UNI EN 12165
4	Seats	P.T.F.E.			ASTM D1457
5	O-Ring	NBR			ASTM D2000
6	Stem	Brass		CuZn39Pb3	UNI EN 12164
7	Lever	Aluminium Green		GD-AISi12Cu2Fe	EN AB-46100
8	Screw	Steel	Zinc-plated		UNI EN 20898-1
9	Hose-connection	Brass	Nickel-plated	CuZn37	UNI 4892
10	Swivel nut	Brass	Nickel-plated	CuZn40Pb2	UNI EN 12165
11	Gasket	NBR			ASTM D2000
12	Jet-breaker	PA			

<b>Uses</b>	General civil and industrial plant: water, heating and sanitary plants, waterworks, gardening, irrigation, etc.
<b>Connections</b>	ISO 228/1
<b>Limit</b>	-20°+110° (without liquid)
<b>Notes</b>	The max.working pressure (PN) means at a room temperature of about 23°C.

LoadLossChart



TemperaturePressure



KvCvCoefficients

Size	Kv	Cv
3/8"	1.2	1.4
1/2"	1.7	2.0
3/4"	2.7	3.1
1"	4.0	4.6
1"1/4"	9.5	11.0

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