

Cim 34

BALL BIB COCK WITH HOSE UNION - ALUMINIUM LEVER HANDLE



This article was made in compliance with the quality management requirements of standard ISO 9001:2008.

All articles are tested according to the standard EN 12266-1:2003.

It can be used in water systems, for industrial and agricultural applications and generally with any non corrosive liquid.

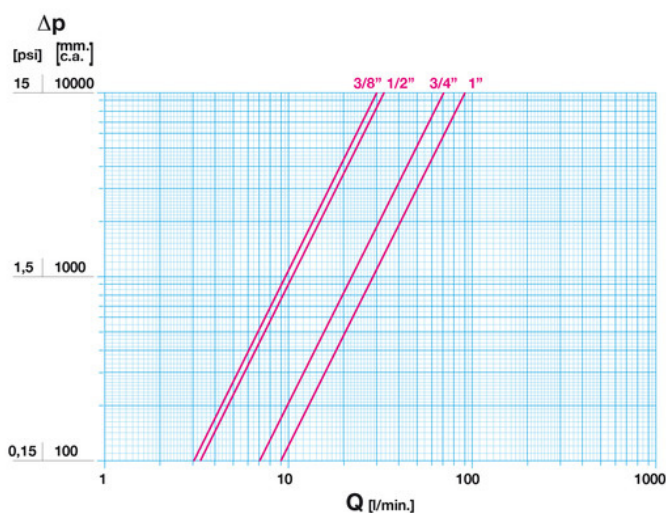
It is guaranteed for 5 years.

It is made of a brass alloy that complies with standard EN 12165-CW617N-M.

Nominal Pressure: PN 16

Operating temperature: -15 to 90°C

FLOW AND PRESSURE DROP



Notes:

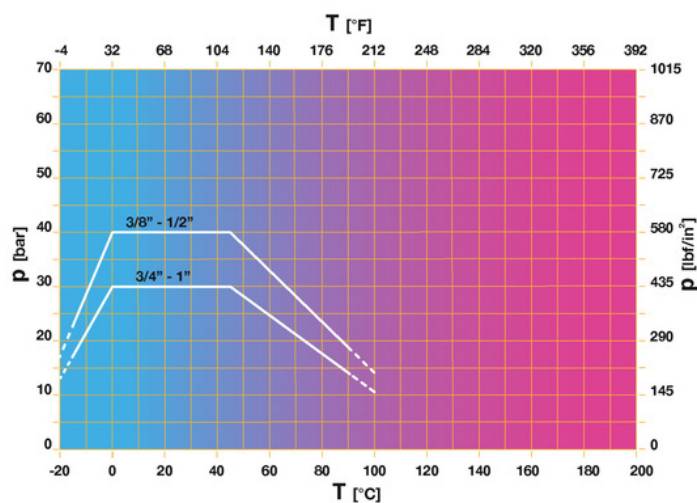
1 l/min = 0,06 m³/h

1 m³/h = 16,67 l/min

1 bar = 10.000 mm w.c.

1 psi = 690 mm w.c.

PRESSURE TEMPERATURE RATINGS



Notes:

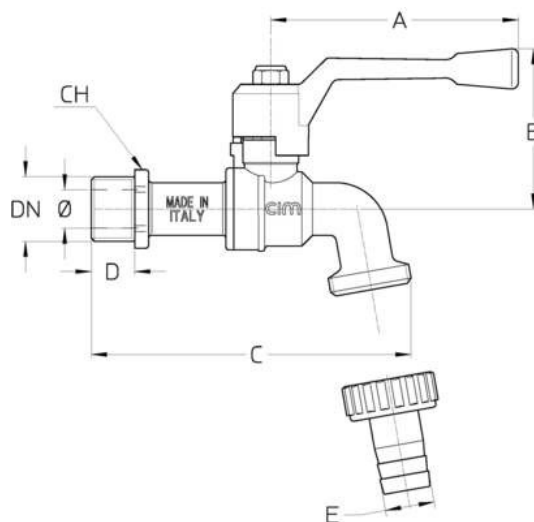
1 bar = 14,5 psi

1 bar = 14,5 lbf/in²

°C = 5/9 x (°F - 32)

°F = 32 + (9/5 x °C)

TECHNICAL DRAWING



DN	3/8"	1/2"	3/4"	1"
Φ mm	10	10	12	15
Grms.	255	265	350	545
A	80	80	80	100
B	52	52	53	55
C	98	106	115	131
D	9	14	16	15
E	14	16	22	28
CH	23	23	29	36

Thread:
ISO 228

Upon request:
ANSI B.1.20.1 - NPT

TECHNICAL CHARACTERISTICS

KV CM CS MT				
DN	3/8"	1/2"	3/4"	1"
Ø mm	10	10	12	15
KV	1,8	2	4,3	5.4
CM	1	1	1	3
CS	2	2	2	6
MT	10	10	10	10

KV = Capacity in m³/h at pressure drop of 1 bar.

CM = Operating torque in Nm.

CS = Starting torque in Nm.

MT = Stem breaking torque in Nm.

OUR CERTIFICATIONS

