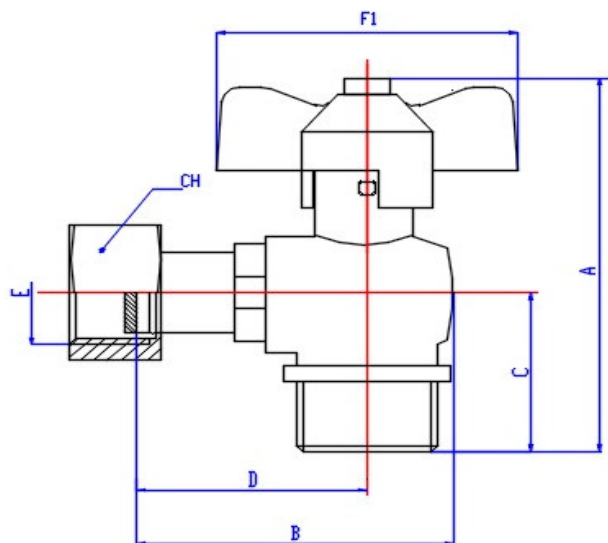




TECNOVIELLE S.p.A.



MATERIALS

BODY, SLEEVE, SWIVEL NUT: Brass CW617N

BALL: Brass CW614N chrome-plated

STEM: Brass CW614N

SEALS: pure PTFE

O-RINGS: Nbr+Fkm (3012R 2xFkm)

SEEGER: bronze

SEEGER for the nut: Stainless steel

HANDLE: Aluminium EN-AB46100

SCREW: Zincplated steel

FLAT GASKET: Fasit Omnia

ART. 3012

Angle GAS ball cock m. with swivel nut

ART. 3012R

Angle ball cock m. with swivel nut

Misura Size m. - nut	A	B	C	D	E	CH	F1	DN	PN Max BAR
1/2" x 1/2"	77	47	37	33	1/2"	24	50	10	20
1/2" x 3/4"	77	47	37	33	3/4"	30	50	10	20
3/4" x 3/4"	81	48,6	38	33	3/4"	30	50	15	20

Working temperature:

Gas version -20° +60°C

Water versions -10° +150°C

Nut's thread: **UNI ISO 228/1**

Body's thread: **UNI EN 10226-1 (ex ISO7/1)**

Conforming with: **UNI EN 331**
and Construction products regulation (EU) No
305/2011 (CPR) System 3

Max pressure for gas: **5 bar (Mop5)**

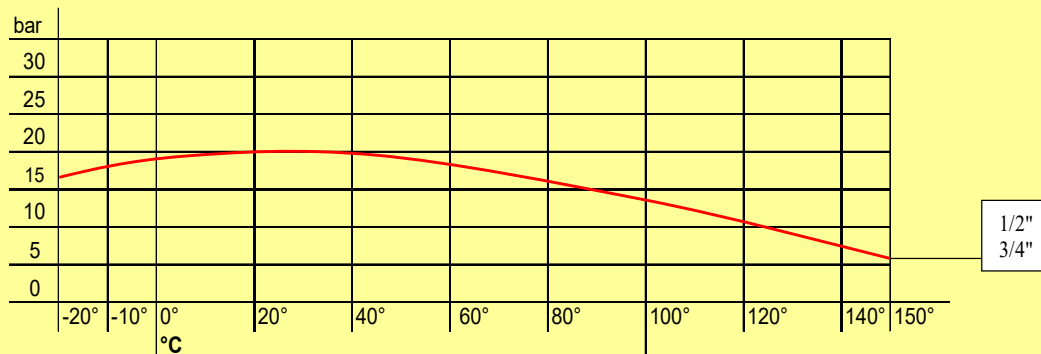
FINAL TEST

conforming with

UNI EN 12266-1 points A3 - A4

TECHNICAL DATA

pressure / temperature



Flow rate:

1/2" 0,42 m³/h

3/4" 0,93 m³/h