



0°C ÷ 80°C



Up to 100 Bar
 Meanwhile, for each dimensions, pressure are function of the quality of the tube, condition, thickness and the maximal using temperature. Also mechanical constraints reduce the level of pressure application



Compressed air, water and fluids suitable with construction materials



Taper gas BSPT ISO 7 from R1/8" to R1"
 Parallel gas BSPP ISO 228 from G1/8" to G1"



Metal tubes: brass, copper
Plastic tubes: self fastening tube AS to be used with our 3467 and 3468.



Body: Lathed yellow brass UNI EN 12164 CW 614N
 Printed yellow brass UNI EN12165 CW 617N

Lock nut: Yellow brass UNI EN 12164 CW 614N

Ogive: Yellow brass UNI EN 12164 CW 614N

Available on demand NPT thread



Products in compliance with the directive 2002/95/EC

RoHS2

Products in compliance with the directive 2011/65/EU

INSTRUCTION FOR ASSEMBLY

- Cut the tube and remove the internal and external burrs
- Insert the nut into the tube and lubricated the thread insert
- Put the ogive on the final part of the tube
- Push the tube until is stopped into the fittings
- Screw the lubricated in order to obtain the tube secured tank to grip of the ogive

TIGHTENING TORQUE

TUBES Ø	4	6	8	10	12	14	16	18	20	22	28
MAXIMUM TORQUE	0,8 Kg/m	1,6 Kg/m	1,6 Kg/m	1,9 Kg/m	3 Kg/m	3,5 Kg/m	5 Kg/m	6 Kg/m	6 Kg/m	7 Kg/m	9 Kg/m

