









-  -20°C ÷ +120°C
Subject to applications
-  Up to 14 Bar at 20°C
-  Compressed air, water and fluids
suitable with construction materials
-  Taper gas BSPT ISO 7
from R1/8" to R3/4"
-  Polyurethane, Polyethylene,
Polyamide, PTFE , FEP


PRECAUTIONS

- The products are made in plastic and it's necessary to use teflon coating over the thread for installation in order and to prevent air leakage.
Be sure to prevent excessive torque when screwing the fittings.
- To connect the tube, insert the tube to the end and tight the cap before use.
- Cut the pressed part of the tube before connection to reuse the released tube

 **Body:** Polyvinylidene flouride (PVDF)
 **Lock nut:** Polypropylene
 **O'ring:** Silicon

Available on demand
also for inch size & NPT thread

 **REACH** Products in compliance with
the directive 2002/95/EC

 **RoHS2** Products in compliance with
the directive 2011/65/EU



RECOMMENDED TIGHTENING TORQUE

THREAD SIZE	NM	FT LB
1/8	0,1	0,07
1/4	1	0,8
3/8	5	3
1/2	8	6
3/4	16	12

MEASURES BARB

Ø	MM
Ø6	6,2
Ø8	7,2
Ø10	9,2
Ø12	12

