

Temperature depends on the tube used, so the value will be defined according to the features of the tube itself with NBR O-Ring: -20°C ÷ +100°C



Up to 60 Bar pressure depends on the tube used, so their values will be defined according to the features of the tube itself



Compressed air, water, oil 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"  
 Metric ISO 262 - M5



**Lathed:** Nickel plated brass  
 UNI EN 12164 CW 614N

**Printed:** Nickel plated brass  
 UNI EN 12164 CW 617N

**O'ring:** NBR



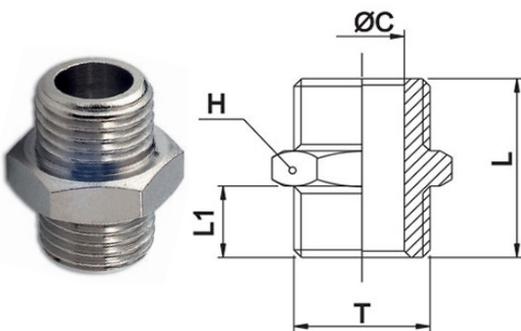
Products in compliance with the directive 2002/95/EC

**RoHS2**

Products in compliance with the directive 2011/65/EU

1105

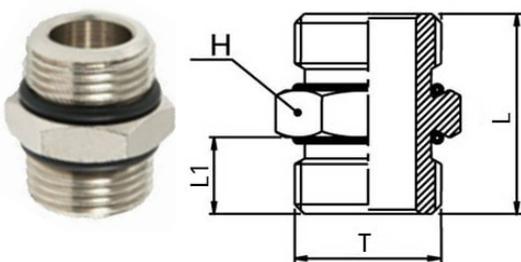
Nipple BSPP & metric thread



CODE	T	ØC	L	L1	H	GR.
1105TRM5	M5	2,5	11,0	4	8	2,0
1105TR18	G1/8"	6,0	18,5	7	14	9,0
1105TR14	G1/4"	8,5	21,0	8	17	15,0
1105TR38	G3/8"	11,5	23,0	9	19	21,0
1105TR12	G1/2"	15,0	25,0	10	24	34,0
1105TR34	G3/4"	20,0	27,5	11	30	53,0
1105TR1	G1"	26,0	32,0	13	36	84,0

1106

Nipple BSPP thread with OR



CODE	T	L	L1	H	GR.
1106TR18	G1/8"	14	6,5	17,5	8,0
1106TR14	G1/4"	17	8	21	16,0
1106TR38	G3/8"	20	9	23	24,0
1106TR12	G1/2"	24	10	26	38,0

