

RACCORDI A CALZAMENTO POLIPROPILENE

PLUS

**OTTIMO SISTEMA DI SERRAGGIO CON
IL DADO DI CHIUSURA**

**FACILE DA USARE ED ESTREMAMENTE
FORTE**

**ADATTO AL CONTATTO CON ACQUA E
FLUIDI ALIMENTARI**

ALTA RESISTENZA CHIMICA





p. 204 / **2105**



p. 204 / **2110**



p. 204 / **2115**



p. 205 / **2130**



p. 205 / **2135**



p. 205 / **2140**



p. 205 / **2150**



p. 206 / **2155**



p. 206 / **2160**



p. 206 / **2165**



p. 206 / **2230**



p. 207 / **2105N**



p. 207 / **2110N**



p. 207 / **2115N**



p. 207 / **2135N**



p. 208 / **2140N**



p. 208 / **2155N**

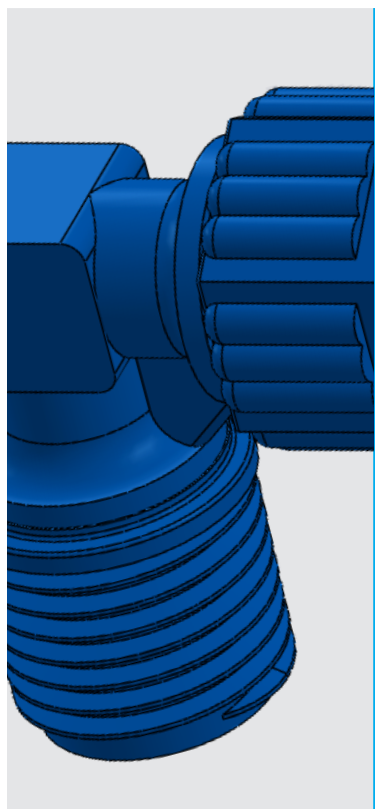


p. 208 / **2160N**



p. 208 / **2165N**





+4°C ÷ +90°C
a seconda dell'applicazione



Fino a 14 Bar a 20°C



Aria compressa, acqua e fluidi
compatibili con i materiali costruttivi



Conica gas BSPT ISO 7
da R1/8" a R3/4"



Poliuretano, Polietilene, Poliamide



Corpo: Polipropilene rinforzato
fibra di vetro

Dado: Polipropilene rinforzato
fibra di vetro



Prodotti conformi alla
direttiva 2002/95/EC

RoHS2

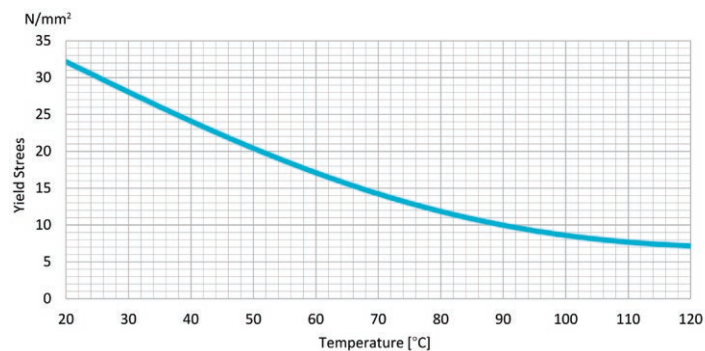
Prodotti conformi alla
direttiva 2011/65/EU



PRECAUZIONI

- I raccordi di questa serie hanno il filetto in plastica e di conseguenza si consiglia di evitare una forza eccessiva durante l'avvitamento e di teflonare il filetto prima dell'utilizzo in modo tale da prevenire eventuali perdite.
- Si consiglia di inserire il tubo in battuta e di serrare bene il dado prima dell'utilizzo.
- Tagliare la parte di tubo agganciata al raccordo per poterlo riutilizzare

SNERVAMENTO DEL POLIPROPILENE IN FUNZIONE DELLA TEMPERATURA



COPIA DI SERRAGGIO CONSIGLIATA

THREAD SIZE	NM	FT LB
1/8	0,01	0,01
1/4	0,3	0,2
3/8	1	1
1/2	2	2
3/4	5	4
1	8	6

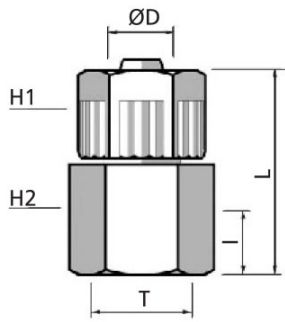
MISURA CRESTA

Ø	MM	Ø	MM
Ø6	6,2	Ø1/4	6,2
Ø8	7,2	Ø5/16	7,2
Ø10	9,2	Ø3/8	9,2
Ø12	12	Ø1/2	12



2105

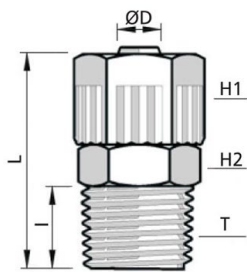
Diritto femmina conico BSPT



CODE	ØD	T	I	L	H1	H2	GR.
2105TR186	6/4	R1/8"	10,0	26,3	14	14	3,0
2105TR146	6/4	R1/4"	11,0	28,0	14	17	3,0
2105TR188	8/5,5	R1/8"	9,5	26,3	14	14	3,0
2105TR148	8/5,5	R1/4"	11,0	28,0	14	17	4,0
2105TR388	8/5,5	R3/8"	11,2	30,5	14	22	5,0
2105TR128	8/5,5	R1/2"	13,5	32,5	14	26	6,0
2105TR1410	10/7	R1/4"	10,0	32,0	17	17	6,0
2105TR3810	10/7	R3/8"	11,0	33,0	17	22	7,0
2105TR1210	10/7	R1/2"	13,8	35,5	17	26	7,0

2110

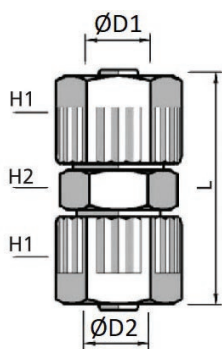
Diritto maschio conico BSPT



CODE	ØD	T	I	L	H1	H2	GR.
2110TR186	6/4	R1/8"	8,0	27,0	14	13	3,0
2110TR146	6/4	R1/4"	10,5	30,0	14	15	3,0
2110TR386	6/4	R3/8"	10,5	27,0	14	18	4,5
2110TR126	6/4	R1/2"	13,0	31,5	14	22	6,0
2110TR346	6/4	R3/4"	9,0	23,0	14	27	8,0
2110TR188	8/5,5	R1/8"	8,0	27,0	14	13	3,0
2110TR148	8/5,5	R1/4"	10,5	30,0	14	15	3,0
2110TR388	8/5,5	R3/8"	10,5	31,5	14	18	4,0
2110TR128	8/5,5	R1/2"	13,0	34,0	14	22	5,0
2110TR348	8/5,5	R3/4"	9,0	27,5	14	27	8,0
2110TR1410	10/7	R1/4"	10,5	36,0	17	17	4,0
2110TR3810	10/7	R3/8"	10,5	36,0	17	17	5,0
2110TR1210	10/7	R1/2"	12,0	39,0	17	22	6,0
2110TR3410	10/7	R3/4"	13,0	40,0	17	27	6,0
2110TR1412	12/9	R1/4"	10,5	34,0	19	14	6,0
2110TR3812	12/9	R3/8"	10,5	36,0	19	18	7,0
2110TR1212	12/9	R1/2"	12,5	37,0	19	22	7,0
2110TR3412	12/9	R3/4"	13,0	34,0	19	27	8,0

2115

Diritto intermedio

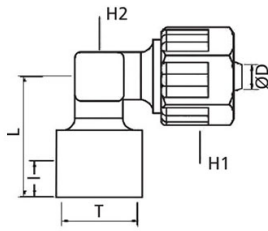


CODE	ØD	L	H1	H2	GR.
2115TR6	6/4	32,5	14	14	4,0
2115TR8	8/5,5	32,5	14	14	4,0
2115TR12	12/9	40,6	19	18	8,0
2115TR86	8/5,5-6/4	32,5	14	14	4,0



2130

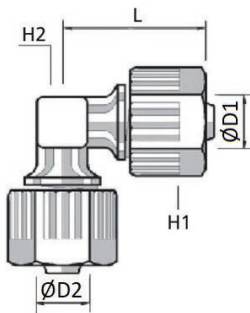
Gomito femmina conico BSPT



CODE	ØD	T	I	L	H1	H1	GR.
2130TR186	6/4	R1/8"	10,5	19,5	14	9	5,0
2130TR146	6/4	R1/4"	12,3	22,5	14	9	5,0
2130TR148	8/5,5	R1/4"	12,3	22,5	14	9	6,0

2135

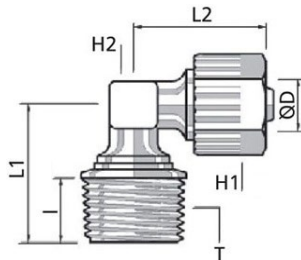
Gomito intermedio



CODE	ØD	L	H1	H2	GR.
2135TR6	6/4	23,3	14	8	4,0
2135TR8	8/5,5	23,5	14	8	4,0
2135TR12	12/9	32,0	19	15	10,0
2135TR86	8/6	23,3	14	8	4,39

2140

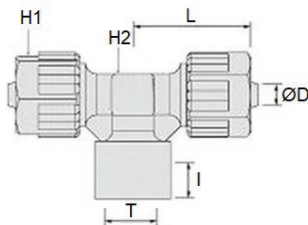
Gomito maschio conico BSPT



CODE	ØD	T	I	L1	L2	H1	H2	GR.
2140TR186	6/4	R1/8"	8,0	18,5	22,5	14	8	2,0
2140TR146	6/4	R1/4"	10,0	23,0	22,5	14	8	3,0
2140TR188	8/5,5	R1/8"	8,5	18,5	23,0	14	8	3,0
2140TR148	8/5,5	R1/4"	11,0	23,0	23,0	14	8	3,0
2140TR388	8/5,5	R3/8"	11,0	23,5	23,0	14	8	5,0
2140TR1412	12/9	R1/4"	10,0	24,0	33,0	19	15	7,0
2140TR3812	12/9	R3/8"	10,0	24,5	33,0	19	15	6,0
2140TR1212	12/9	R1/2"	13,0	28,5	33,0	19	15	9,0

2150

T femmina conico BSPT

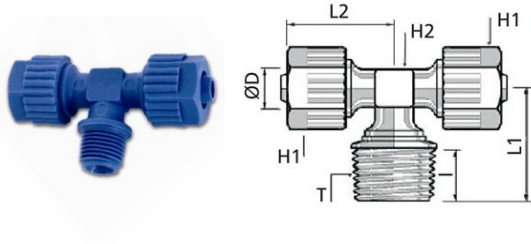


CODE	ØD	T	I	L	H1	H2	GR.
2150TR186	6,2	R1/8"	10,2	23,3	14	8	5,82
2150TR148	7,2	R1/4"	12,5	23,3	14	8	5,82



2155

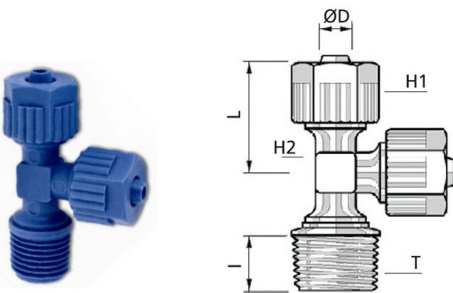
T maschio conico BSPT



CODE	ØD	T	I	L1	L2	H1	H2	GR.
2155TR186	6/4	R1/8"	9,0	19,0	23,3	14	8	6,0
2155TR146	6/4	R1/4"	11,0	21,0	23,3	14	8	6,0
2155TR188	8/5,5	R1/8"	9,0	19,0	23,3	14	8	5,0
2155TR148	8/5,5	R1/4"	11,0	21,0	23,3	14	8	6,0
2155TR388	8/5,5	R3/8"	11,0	21,0	23,3	14	8	7,0
2155TR1412	12/9	R1/4"	11,0	21,0	23,3	14	8	12,0
2155TR3812	12/9	R3/8"	10,7	24,5	33,5	19	15	14,0
2155TR1212	12/9	R1/2"	15,0	28,5	33,0	19	15	15,0

2160

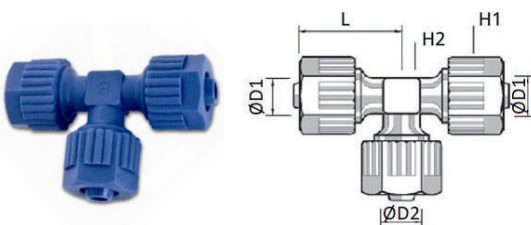
T maschio laterale conico BSPT



CODE	ØD	T	I	L	H1	H2	GR.
2160TR186	6/4	R1/8"	8,5	23,3	14	8	5,0
2160TR146	6/4	R1/4"	11,0	23,3	14	8	5,0
2160TR188	8/5,5	R1/8"	8,5	23,3	14	8	5,0
2160TR148	8/5,5	R1/4"	11,0	23,3	14	8	5,0
2160TR388	8/5,5	R3/8"	10,0	23,3	14	8	7,0
2160TR1412	12/9	R1/4"	10,0	33,0	19	15	12,0
2160TR3812	12/9	R3/8"	11,0	33,0	19	15	14,0
2160TR1212	12/9	R1/2"	15,0	33,0	19	15	15,0

2165

T intermedio



CODE	ØD	L	H1	H2	GR.
2165TR6	6/4	22,0	14	8	7,0
2165TR8	8/5,5	22,0	14	8	5,0
2165TR12	12/9	32,0	19	14	14,0
2165TR68	6/8	46,8	-	-	6,48
2165TR86	8/6	46,8	-	-	6,41

2230

Dado di bloccaggio

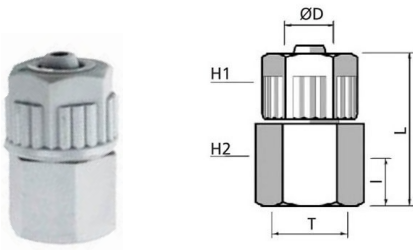


CODE	ØD	ØC	H	GR.
2230TR6	6/4	6,2	14	1,0
2230TR8	8/5,5	8,1	14	2,0
2230TR10	10/7	10,2	17	3,0
2230TR12	12/9	12,8	19	4,0



2105N

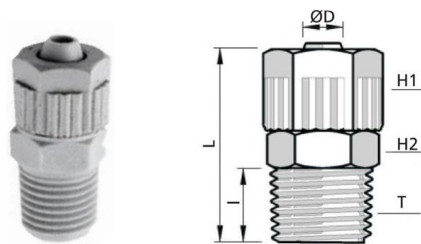
Diritto femmina NPT



CODE	T	ØD	I	L	H1	H2	GR.
2105TRN1814	N1/8"	1/4	13,8	35,5	14	14	3,11
2105TRN18516	N1/8"	5/16	13,8	35,5	14	14	3,1
2105TRN14516	N1/4"	5/16	13,8	35,5	14	17	3,85
2105TRN1438	N1/4"	3/8	13,8	35,5	17	17	5,09
2105TRN3838	N3/8"	3/8	-	-	17	22	6,19
2105TRN1238	N1/2"	3/8	-	-	17	26	7,92

2110N

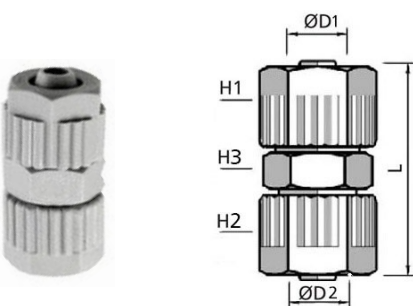
Diritto maschio NPT



CODE	T	ØD	I	L	H1	H2	GR.
2110TRN1814	N1/8"	1/4	8,5	29,5	14	13	2,56
2110TRN1414	N1/4"	1/4	13	34	14	15	3,33
2110TRN1214	N1/2"	1/4	18	-	14	22	6,76
2110TRN18516	N1/8"	5/16	8,5	29,3	14	13	2,71
2110TRN14516	N1/4"	5/16	13	34	14	15	3,07
2110TRN38516	N3/8"	5/16	13	35	14	18	4,17
2110TRN1438	N1/4"	3/8	13	37,5	17	15	4,39
2110TRN3838	N3/8"	3/8	13	38,5	17	18	5,55
2110TRN1238	N1/2"	3/8	18	43,5	17	22	7,63
2110TRN3438	N3/4"	3/8	-	-	17	27	10,12
2110TRN1412	N1/4"	1/2	13	39	19	15	5,11
2110TRN3812	N3/8"	1/2	13	40	19	18	6,18
2110TRN1212	N1/2"	1/2	18	45	19	22	8,34

2115N

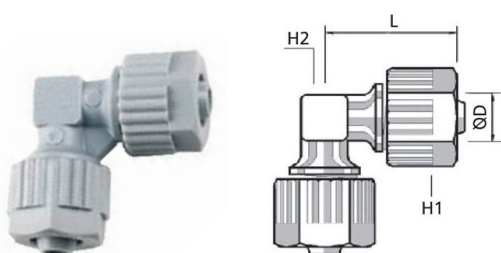
Diritto intermedio per tubo in pollici



CODE	ØD1	ØD2	T	L	H1	H2	H3	GR.
2115TRN14	1/4	1/4	R1/4"	32,5	14	14	14	4,14
2115TRN516	5/16	5/16	R5/16"	32,5	14	14	14	4,09
2115TRN12	1/2	1/2	R1/2"	40,6	19	19	18	8,26

2135N

Gomito intermedio per tubo in pollici

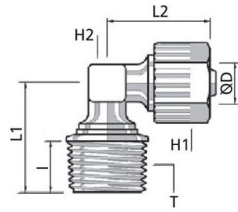


CODE	ØD	L	H1	H2	GR.
2135TRN14	1/4	23,3	14	8	4,48
2135TRN516	5/16	23,5	14	8	4,35



2140N

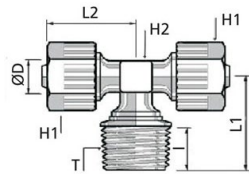
Gomito maschio NPT



CODE	T	ØD	I	L1	L2	H1	H2	GR.
2140TRN1814	N1/8"	1/4	10	19,5	22,5	14	8	3,2
2140TRN1414	N1/4"	1/4	12,5	23,3	22,5	14	8	3,83
2140TRN18516	N1/8"	5/16	12,5	23,5	22,5	14	8	3,13
2140TRN14516	N1/4"	5/16	10	19,5	22,5	14	8	3,81

2155N

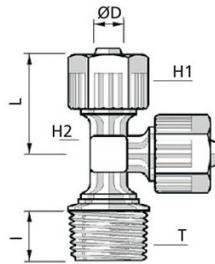
T maschio NPT



CODE	T	ØD	I	L1	L2	H1	H2	GR.
2155TRN1814	N1/8"	1/4	10	20,3	23,3	14	8	5,25
2155TRN1414	N1/4"	1/4	12,5	25	23,3	14	8	5,74
2155TRN18516	N1/8"	5/16	10	20,3	23,3	14	8	5,17
2155TRN14516	N1/4"	5/16	12,5	25	23,3	14	8	5,81
2155TRN3812	N3/8"	1/2	14	30,2	67	19	15	13,06
2155TRN1212	N1/2"	1/2	17,5	33	67	19	15	13,79

2160N

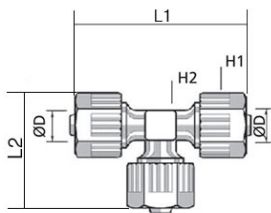
T maschio laterale NPT



CODE	T	ØD	I	L	H1	H2	GR.
2160TRN1814	N1/8"	1/4	-	-	14	8	5,28
2160TRN1414	N1/4"	1/4	-	-	14	8	5,88
2160TRN18516	N1/8"	5/16	10	21,9	14	8	5,04
2160TRN14516	N1/4"	5/16	13,3	22,3	14	8	5,62
2160TRN1812	N1/8"	1/2	-	-	14	8	12,42

2165N

T intermedio per tubo in pollici



CODE	ØD	L1	L2	H1	H2	GR.
2165TRN14	1/4	46,7	27,4	14	-	6,52
2165TRN516	5/16	46,7	27,4	14	-	6,29
2165TRN12	1/2	67,0	40,4	19	-	14,84

