

RACCORDI A CALZAMENTO PVDF



PLUS

**OTTIMO SISTEMA DI SERRAGGIO
CON IL DADO DI CHIUSURA CHE
GARANTISCE UN'OTTIMA TENUTA
TUBO-RACCORDO**

**RESISTENTI AL CONTATTO CON
PRODOTTI CHIMICI ED UTILIZZABILI
NEL SETTORE ALIMENTARE**

**ESTREMAMENTE SEMPLICI DA
UTILIZZARE SEGUENDO LE
INDICAZIONI RIPORTATE NELLE
SPECIFICHE TECNICHE**

ECO-COMPATIBILI E NON TOSSICI

**RESISTENTI A TEMPERATURE
ELEVATE COSTANTI**

**OTTIMIZZAZIONE DEI PASSAGGI
INTERNI CHE GARANTISCONO IL
PIENO PASSAGGIO DEL FLUIDO**





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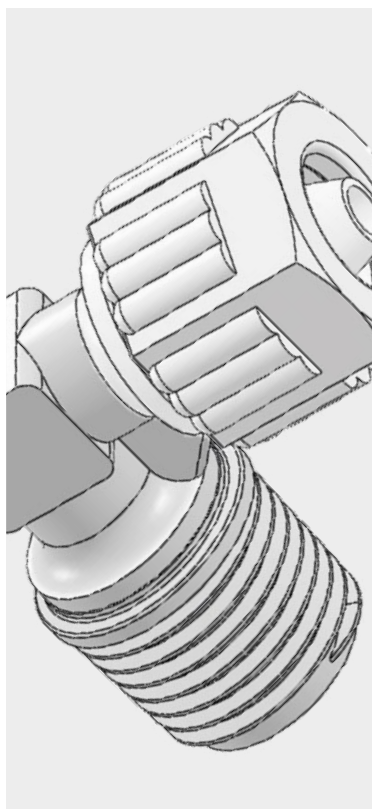


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-20°C ÷ +120°C
a seconda dell'applicazione



Pressione d'esercizio:
14 Bar (a 20°C)



Aria compressa, acqua
e fluidi adatti ai materiali
costruttivi



- Conica gas BSPT ISO 7
R1/8" - R3/4"
- Cilindrica gas BSPP ISO 228
G1/8" - G 1/4"



Poliuretano, Polietilene,
Poliammide, PTFE, FEP



Corpo: Fluoruro di polivinilidene
(PVDF)

Dado: Polipropilene

O-ring: Silicone (2900)
Viton (2943)

DISPONIBILITÀ:

Disponibili a richiesta filetti NPT
con tubo in pollici



MOCA
EC 1935/2004



D.M. 174/2004



NSF 61 / NSF 372
Certificato NSF a nome
di Tefen Flow and Dosing
Technologies Ltd.



Prodotti conformi al
regolamento CE 1907/2006

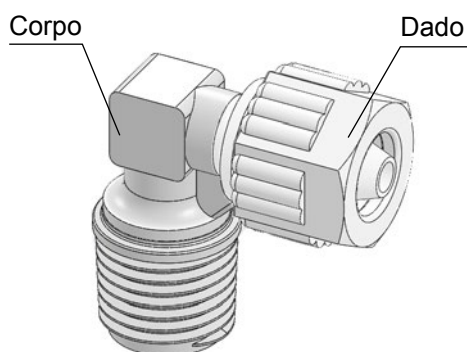


Prodotti conformi alla
direttiva EU 2015/863

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.

DETTAGLI COSTRUTTIVI



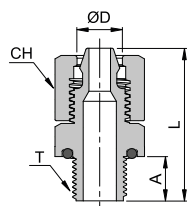
COPPIA DI SERRAGGIO CONICA GAS BSPT ISO 7

FILETTO	1/8"	1/4"	3/8"	1/2"	3/4"
Nm	0,1	1	5	8	16



2900

Diritto maschio cilindrico BSPP con o-ring

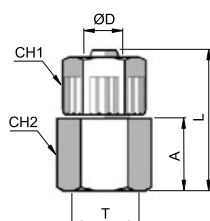


CODICE	ØD	T	A	L	CH	g
2900TR186	6/4	G 1/8"	8,5	27,2	14	4,15
2900TR146		G 1/4"	8	30,9	14	5,4
2900TR188	8/5,5	G 1/8"	8,5	27,3	14	4,1
2900TR148		G 1/4"	8	31,1	14	6,0
2900TR1810	10/7	G 1/8"	8,5	27,2	17	6,0
2900TR1410		G 1/4"	8	31,0	17	6,5

Il raccordo 2900 non è certificato EC 1935/2004 (MOCA) e D.M. 174/2004

2905

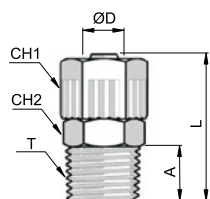
Diritto femmina conico BSPT



CODICE	ØD	T	A	L	CH1	CH2	g
2905TR186	6/4	R 1/8"	10	26,3	14	14	3,0
2905TR146		R 1/4"	11	27,3	14	17	3,0
2905TR188	8/5,5	R 1/8"	9	26,3	14	14	3,0
2905TR148		R 1/4"	11	28,0	14	17	4,0
2905TR388		R 3/8"	11	30,6	14	22	5,0
2905TR128		R 1/2"	13,5	32,5	14	26	6,0
2905TR1410	10/7	R 1/4"	10	31,7	17	17	6,0
2905TR3810		R 3/8"	11	33,0	17	22	7,0
2905TR1210		R 1/2"	14	35,1	17	26	7,0

2910

Diritto maschio conico BSPT

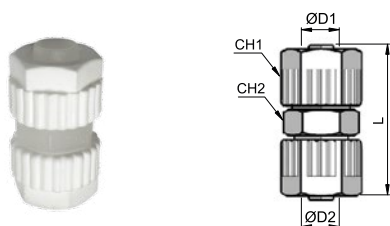


CODICE	ØD	T	A	L	CH1	CH2	g
2910TR186	6/4	R 1/8"	8	27,5	14	13	3,0
2910TR146		R 1/4"	10,5	29,7	14	15	3,0
2910TR386		R 3/8"	10,5	32,5	14	17	6,5
2910TR126		R 1/2"	13	35,5	14	22	6,0
2910TR346		R 3/4"	9	35,5	14	27	8,0
2910TR188	8/5,5	R 1/8"	8	27,6	14	13	3,0
2910TR148		R 1/4"	10,5	29,5	14	15	3,0
2910TR388		R 3/8"	10,5	31,4	14	18	4,0
2910TR128		R 1/2"	13	36,1	14	22	5,0
2910TR348		R 3/4"	9	26,1	14	27	8,0
2910TR1410	10/7	R 1/4"	10,5	36,1	17	17	4,0
2910TR3810		R 3/8"	10,5	35,8	17	17	5,0
2910TR1210		R 1/2"	12	38,9	17	22	6,0
2910TR3410		R 3/4"	13	38,9	17	27	6,0
2910TR1412	12/9	R 1/4"	10,5	37,3	19	17	6,0
2910TR3812		R 3/8"	10,5	37,3	19	17	7,0
2910TR1212		R 1/2"	12,5	40,1	19	22	7,0
2910TR3412		R 3/4"	13	40,1	19	27	15,65



2915

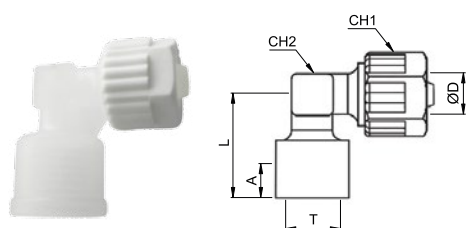
Diritto intermedio



CODICE	ØD1	ØD2	L	CH1	CH2	g
2915TR6	6/4	6/4	32,7	14	14	4,0
2915TR8	8/5,5	8/5,5	32,7	14	14	4,0
2915TR12	12/9	12/9	40,6	19	18	8,0
DIRITTO INTERMEDIO RIDOTTO						
2915TR86	8/5,5	6/4	32,7	14	14	4,0

2930

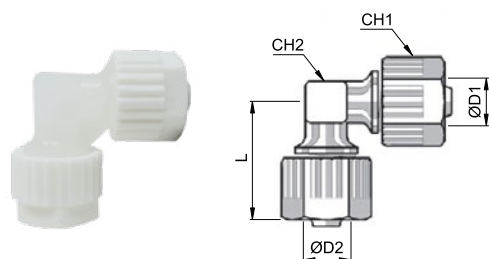
Gomito femmina conico BSPT



CODICE	ØD	T	A	L	CH1	CH2	g
2930TR186	6/4	R 1/8"	10,5	19,5	14	9	5,0
2930TR146		R 1/4"	12,3	22,5	14	9	5,0
2930TR148	8/5,5	R 1/4"	12,3	22,5	14	9	6,0

2935

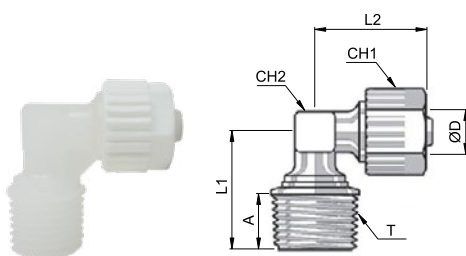
Gomito intermedio



CODICE	ØD	L	CH1	CH2	g
2935TR6	6/4	23,3	14	8	4,0
2935TR8	8/5,5	23,5	14	8	4,0
2935TR12	12/9	32,0	19	15	10,0

2940

Gomito maschio conico BSPT

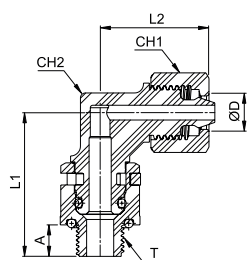


CODICE	ØD	T	A	L1	L2	CH1	CH2	g
2940TR186	6/4	R 1/8"	8	18,5	22,5	14	8	2,0
2940TR146		R 1/4"	10	23,0	22,5	14	8	3,0
2940TR188	8/5,5	R 1/8"	8,5	18,5	23,0	14	8	3,0
2940TR148		R 1/4"	11	23,0	23,0	14	8	3,0
2940TR388		R 3/8"	11	23,5	23,0	14	8	5,0
2940TR1412	12/9	R 1/4"	10	24,0	33,0	19	15	7,0
2940TR3812		R 3/8"	10	24,5	33,0	19	15	6,0
2940TR1212		R 1/2"	13	28,5	33,0	19	15	9,0



2943

Gomito maschio girevole cilindrico BSPP con o-ring

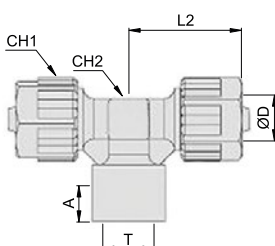


CODICE	ØD	T	A	L1	L2	CH1	CH2	g
2943TR188	8/5,5	G 1/8"	8,5	33,2	27,3	16	8	9,5
2943TR148		G 1/4"	8	33,2	27,3	16	8	10,0

Il raccordo 2943 non è certificato EC 1935/2004 (MOCA) e D.M. 174/2004

2950

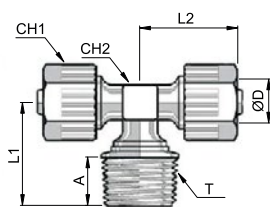
T centrale femmina conica BSPT



CODICE	ØD	T	A	L	CH1	CH2	g
2950TR186	6/4	R 1/8"	10,2	23,3	14	8	8,15
2950TR148	8/5,5	R 1/4"	12,5	23,4	14	8	8,7

2955

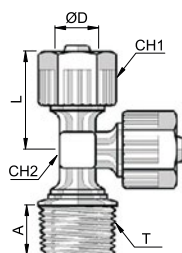
T centrale maschio conico BSPT



CODICE	ØD	T	A	L1	L2	CH1	CH2	g
2955TR186	6/4	R 1/8"	9	19,0	23,4	14	8	6,0
2955TR146		R 1/4"	11	21,0	23,4	14	8	6,0
2955TR188	8/5,5	R 1/8"	9	19,0	23,4	14	8	5,0
2955TR148		R 1/4"	11	21,0	23,4	14	8	6,0
2955TR388		R 3/8"	11	21,0	23,6	14	8	7,0
2955TR1412	12/9	R 1/4"	11	21,0	33,5	14	8	12,0
2955TR3812		R 3/8"	10,7	24,5	33,5	19	15	14,0
2955TR1212		R 1/2"	15	28,5	33,5	19	15	15,0

2960

T laterale maschio conico BSPT

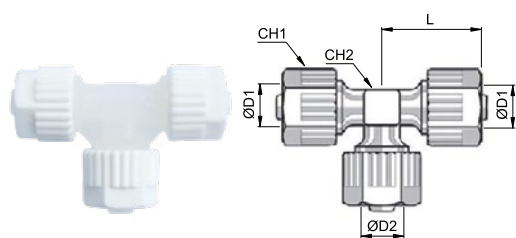


CODICE	ØD	T	A	L	CH1	CH2	g
2960TR186	6/4	R 1/8"	8,5	20,9	14	8	5,0
2960TR146		R 1/4"	11	23,1	14	8	5,0
2960TR188	8/5,5	R 1/8"	8,5	20,9	14	8	5,0
2960TR148		R 1/4"	11	23,1	14	8	5,0
2960TR388		R 3/8"	10	29,4	14	8	7,0
2960TR1412	12/9	R 1/4"	10	28,8	19	15	12,0
2960TR3812		R 3/8"	11	31,2	19	15	14,0
2960TR1212		R 1/2"	15	31,3	19	15	15,0



2965

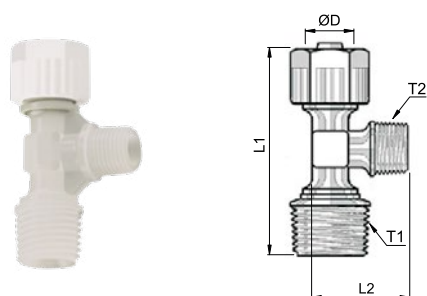
T intermedio



CODICE	ØD1	ØD2	L	CH1	CH2	g
2965TR6	6/4	6/4	23,4	14	8	7,0
2965TR8	8/5,5	8/5,5	23,4	14	8	5,0
2965TR12	12/9	12/9	33,2	19	14	14,0
T INTERMEDIO RIDOTTO						
2965TR68	8/5,5	6/4	23,4	14	8	9,0
2965TR86	6/4	8/5,5	23,4	14	8	8,7

2970

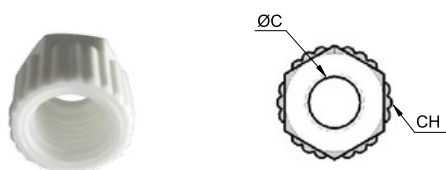
T laterale maschio ridotto conico BSPT



CODICE	ØD	T1	T2	L1	L2	g
2970TR148	8/5,5	R 1/4"	R 1/8"	46,2	22,6	7,15

2230

Dado di bloccaggio



CODICE	ØD	ØC	CH	g
2230TR6	6/4	6	14	1,0
2230TR8	8/5,5	8	14	2,0
2230TR10	10/7	10	17	3,0
2230TR12	12/9	13	19	4,0



