

RACCORDI A COMPRESSIONE OTTONE GIALLO

PLUS

**ECCELLENTE TENUTA GRAZIE AL DADO
DI SERRAGGIO ED OGIVA**

**RESISTENTE A COLPI D'ARIETE E
VIBRAZIONI**

**ADATTO ALL'UTILIZZO CON GASOLIO
PER RISCALDAMENTO DOMESTICO**

**UTILIZZABILE CON TUBI IN PLASTICA
GRAZIE ALL'ANIMA DI RINFORZO
SENZA RIDURRE IL DIAMETRO DI
PASSAGGIO**

ECCELLENTE DURATA E PRESTAZIONI

**OTTONE AD ALTA RESISTENZA PER UNA
MAGGIORE AFFIDABILITÀ MECCANICA**

GAMMA DA Ø4 A Ø28 MM




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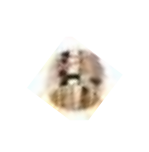
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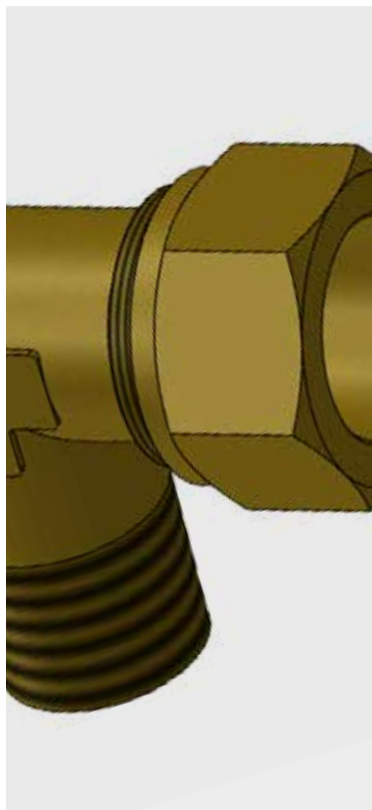
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0°C ÷ 80°C



Fino a 100 bar
Per ogni dimensione, la pressione è funzione della qualità del tubo, della condizione, dello spessore e della temperatura massima di utilizzo. Anche i vincoli meccanici riducono il livello di applicazione della pressione



Aria compressa, acqua e fluidi compatibili con i materiali costruttivi



Conica gas BSPT ISO 7 da R1/8" a R1"
Cilindrica gas BSPP ISO 228 da G1/8" a G1/2"



Tubi metallici: ottone, rame
Tubi plastici: tubo autoserrante AS usato con i raccordi 3467 e 3468



Corpo: tornito - ottone giallo
UNI EN 12164 CW 614N
stampato - ottone giallo
UNI EN 12165 CW 617N

Dado: ottone giallo
UNI EN 12164 CW 614N

Ogiva: ottone giallo
UNI EN 12164 CW 614N

Disponibile a richiesta con filetto NPT



Prodotti conformi alla direttiva 2002/95/EC

RoHS2

Prodotti conformi alla direttiva 2011/65/EU

ISTRUZIONI PER IL MONTAGGIO

- Tagliare il tubo ed eliminare bave interne ed esterne.
- Inserire il dado nel tubo e lubrificare il filetto.
- Montare l'ogiva sulla parte finale del tubo.
- Spingere il tubo fino alla battuta all'interno del raccordo.
- Avvitare il dado lubrificato fino ad avere il tubo fissato grazie al grip dell'ogiva.

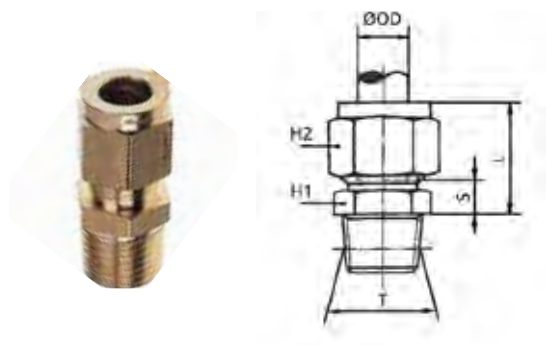
ISTRUZIONI PER IL MONTAGGIO

TUBO Ø	4	6	8	10	12	14	16	18	20	22	28
MASSIMA COPPIA DI SERRAGGIO	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



3400

Diritto maschio conico BSPT

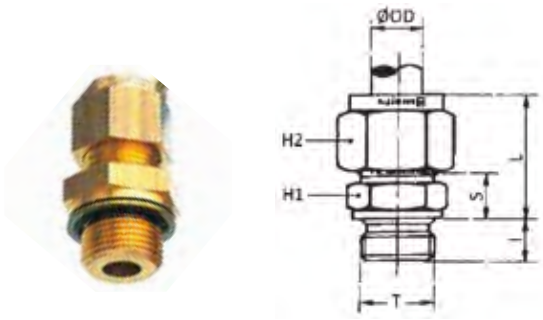


CODE	T	ØOD	L	S	H1	H2	GR.
3400TR184	R1/8"	4	17,0	7,0	10	10	-
3400TR144	R1/4"	4	20,0	9,5	14	10	-
3400TR186	R1/8"	6	18,0	7,5	11	13	18,0
3400TR146	R1/4"	6	18,0	7,5	14	13	25,0
3400TR386	R3/8"	6	19,0	8,5	17	13	-
3400TR188	R1/8"	8	19,5	7,0	13	14	22,0
3400TR148	R1/4"	8	19,5	7,0	14	14	27,0
3400TR388	R3/8"	8	20,5	8,0	17	14	33,0
3400TR1810	R1/8"	10	24,0	9,0	17	19	-
3400TR1410	R1/4"	10	24,0	9,0	17	19	48,0
3400TR3810	R3/8"	10	24,0	9,0	17	19	49,0
3400TR1210	R1/2"	10	25,0	10,0	22	19	67,0
3400TR1412	R1/4"	12	24,0	9,0	19	22	-
3400TR3812	R3/8"	12	24,0	9,0	19	22	-
3400TR1212	R1/2"	12	25,0	10,0	22	22	-
3400TR1414	R1/4"	14	26,0	10,5	22	24	-
3400TR3814	R3/8"	14	25,0	8,0	22	24	70,0
3400TR1214	R1/2"	14	26,0	9,0	22	24	80,0
3400TR1216	R1/2"	16	27,0	9,5	24	27	101,0
3400TR3416	R3/4"	16	28,0	10,5	27	27	-
3400TR1218	R1/2"	18	30,0	10,5	27	30	132,0
3400TR3418	R3/4"	18	30,0	10,5	27	30	143,0
3400TR1220	R1/2"	20	32,0	11,0	30	32	-
3400TR3420	R3/4"	20	32,0	11,0	30	32	-
3400TR1222	R1/2"	22	33,0	11,0	32	36	-
3400TR3422	R3/4"	22	33,0	11,0	32	36	195,0
3400TR122	R1"	22	33,0	11,0	36	36	225,0
3400TR128	R1"	28	36,0	11,0	41	42	-



3422

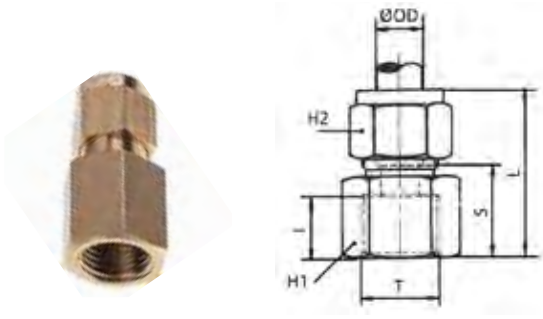
Diritto maschio cilindrico con OR



CODE	T	ØOD	L	I	S	H1	H2
3422TR184	G1/8"	4	16,5	6,5	8,0	13	10
3422TR186	G1/8"	6	18,0	6,5	8,5	13	13
3422TR146	G1/4"	6	18,0	8,0	9,5	17	13
3422TR188	G1/8"	8	19,0	6,5	8,5	13	14
3422TR148	G1/4"	8	19,5	8,0	9,0	17	14
3422TR388	G3/8"	8	24,5	10,8	11,0	22	14
3422TR1410	G1/4"	10	24,0	8,0	11,0	17	19
3422TR3810	G3/8"	10	24,0	11,0	11,5	22	19
3422TR1412	G1/4"	12	24,0	8,0	11,0	19	22
3422TR3814	G3/8"	14	25,0	11,0	10,5	22	24
3422TR1214	G1/2"	14	25,0	12,0	11,0	27	24
3422TR3816	G3/8"	16	27,0	11,0	12,0	22	27
3422TR1216	G1/2"	16	27,0	12,0	12,5	27	27
3422TR1218	G1/2"	18	29,5	12,0	12,5	27	30
3422TR3418	G3/4"	18	29,5	13,0	13,0	32	30
3422TR3422	G3/4"	22	32,0	13,0	13,0	32	36
3422TR122	G1"	22	32,0	15,0	13,5	41	36
3422TR128	G1"	28	35,5	15,0	13,5	41	42

3430

Diritto femmina cilindrico BSPP

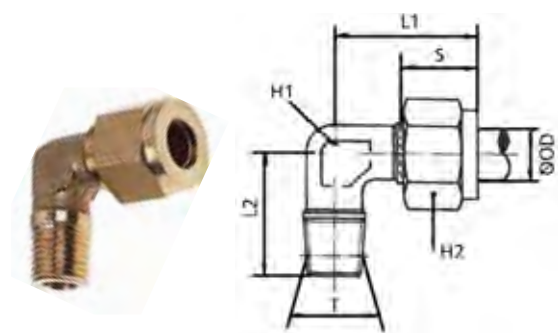


CODE	T	ØOD	I	S	L	H1	H2	GR.
3430TR184	G1/8"	4	9,5	16,5	26	14	10	-
3430TR144	G1/4"	4	13,5	20,5	30	17	10	-
3430TR186	G1/8"	6	9,5	17,0	28	14	13	26,0
3430TR146	G1/4"	6	13,5	21,0	32	17	13	35,0
3430TR188	G1/8"	8	9,5	16,5	29	14	14	28,0
3430TR148	G1/4"	8	13,5	20,5	33	17	14	36,0
3430TR388	G3/8"	8	14,0	21,0	34	22	14	53,0
3430TR1410	G1/4"	10	13,5	21,5	37	17	19	52,0
3430TR3810	G3/8"	10	14,0	22,0	37	22	19	70,0
3430TR1210	G1/2"	10	18,5	26,5	42	27	19	102,0
3430TR3814	G3/8"	14	14,0	21,0	38	22	24	82,0
3430TR1214	G1/2"	14	18,5	25,5	43	27	24	113,0
3430TR1216	G1/2"	16	18,5	26,0	44	27	27	-
3430TR1218	G1/2"	18	18,5	26,0	45	27	30	147,0
3430TR3418	G3/4"	18	19,5	27,0	46	32	30	169,0
3430TR3422	G3/4"	22	19,5	26,5	48	32	36	205,0



3440

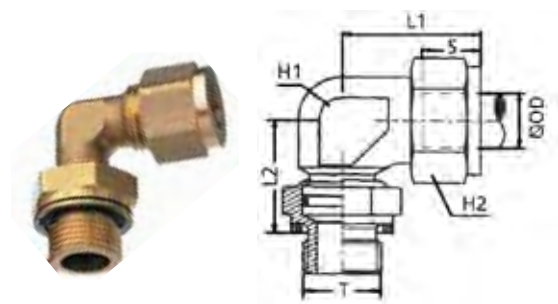
Gomito maschio conico BSPT



CODE	T	ØD	L1	L2	S	H1	H2	GR.
3440TR184	R1/8"	4	19,0	17,0	12,0	8	10	-
3440TR144	R1/4"	4	19,0	20,0	12,0	10	10	-
3440TR186	R1/8"	6	22,0	18,0	13,0	8	13	22,0
3440TR146	R1/4"	6	22,0	21,5	13,0	10	13	31,0
3440TR188	R1/8"	8	28,0	18,5	15,0	10	14	29,0
3440TR148	R1/4"	8	28,0	22,0	15,0	10	14	34,0
3440TR388	R3/8"	8	28,0	24,0	15,0	12	14	45,0
3440TR1410	R1/4"	10	30,0	25,0	17,0	12	19	53,0
3440TR3810	R3/8"	10	30,0	25,5	17,0	12	19	62,0
3440TR1210	R1/2"	10	36,0	32,0	17,0	19	19	107,0
3440TR1412	R1/4"	12	30,0	26,0	18,0	15	22	-
3440TR3812	R3/8"	12	30,0	27,0	18,0	15	22	-
3440TR1212	R1/2"	12	36,0	32,0	18,0	19	22	-
3440TR3814	R3/8"	14	35,0	30,0	18,0	19	24	105,0
3440TR1214	R1/2"	14	35,0	32,0	18,0	19	24	109,0
3440TR3816	R3/8"	16	39,0	30,0	21,0	19	27	-
3440TR1216	R1/2"	16	39,0	33,5	21,0	19	27	135,0
3440TR3416	R3/4"	16	41,0	36,5	21,0	23	27	-
3440TR1218	R1/2"	18	41,0	35,5	21,5	23	30	176,0
3440TR3418	R3/4"	18	41,0	36,5	21,5	23	30	203,0
3440TR3420	R3/4"	20	42,0	38,0	21,5	23	32	-
3440TR3422	R3/4"	22	50,0	40,0	25,0	27	36	296,0
3440TR122	R1"	22	50,0	44,0	25,0	27	36	324,0
3440TR128	R1"	28	54,0	48,0	30,0	32	42	-

3442

Gomito maschio orientabile cilindrico BSPP

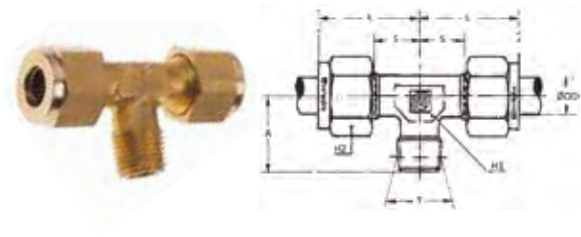


CODE	T	ØD	L1	L2	S	H1	H2	GR.
3442TR184	G1/8"	4	19,0	16,0	12,0	8	10	-
3442TR144	G1/4"	4	19,0	22,0	12,0	10	10	-
3442TR186	G1/8"	6	22,0	16,0	13,0	8	13	23,0
3442TR146	G1/4"	6	22,0	22,0	13,0	10	13	31,0
3442TR188	G1/8"	8	28,0	18,5	15,0	10	14	29,0
3442TR148	G1/4"	8	28,0	22,0	15,0	10	14	34,0
3442TR388	G3/8"	8	28,0	24,0	15,0	12	14	43,0
3442TR1410	G1/4"	10	30,0	22,0	17,0	12	19	53,0
3442TR3810	G3/8"	10	30,0	24,0	17,0	12	19	64,0
3442TR1210	G1/2"	10	30,0	29,5	17,0	19	19	102,0
3442TR3814	G3/8"	14	35,0	25,0	18,0	19	24	105,0
3442TR1214	G1/2"	14	35,0	29,5	18,0	19	24	108,0
3442TR1218	G1/2"	18	41,0	30,5	21,0	23	30	174,0
3442TR3418	G3/4"	18	41,0	32,8	21,5	23	30	202,0
3442TR3422	G3/4"	22	50,0	32,8	25,0	27	36	295,0
3442TR122	G1"	22	50,0	43,5	25,0	27	36	323,0
3442TR128	G1"	28	54,0	43,5	30,0	32	42	-



3460

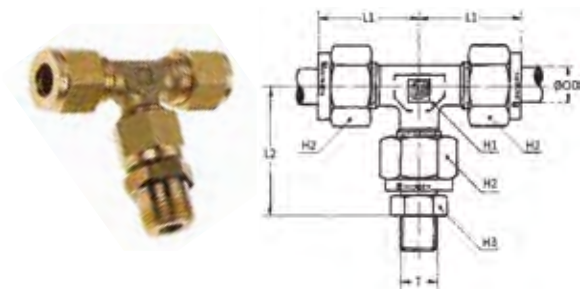
T maschio conico BSPT



CODE	T	ØOD	L	S	A	H1	H2	GR.
3460TR184	R1/8"	4	19,0	9,5	17,0	8	10	-
3460TR185	R1/8"	5	21,0	11,0	17,5	8	12	-
3460TR186	R1/8"	6	22,0	11,0	18,0	8	13	-
3460TR146	R1/4"	6	27,0	16,0	21,5	10	13	-
3460TR188	R1/8"	8	28,0	15,0	18,5	10	14	-
3460TR148	R1/4"	8	28,0	15,0	22,0	10	14	-
3460TR1410	R1/4"	10	30,0	14,5	25,0	12	19	-
3460TR3810	R3/8"	10	30,0	14,5	25,5	12	19	-
3460TR3812	R3/8"	12	30,0	15,0	27,0	15	22	-
3460TR3814	R3/8"	14	35,0	18,0	30,0	19	24	-
3460TR1214	R1/2"	14	35,0	18,0	32,0	19	24	-
3460TR3815	R3/8"	15	35,0	18,0	30,0	19	24	-
3460TR1215	R1/2"	15	35,0	18,0	32,0	19	24	-
3460TR3816	R3/8"	16	39,0	21,0	30,0	19	27	-
3460TR1216	R1/2"	16	39,0	21,0	33,5	19	27	-

3465

T maschio girevole cilindrico BSPP

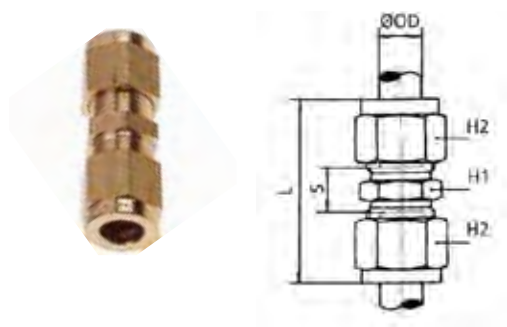


CODE	T	ØOD	L1	L2	H1	H2	H3	GR.
3465TR184	G1/8"	4	19,0	25,0	8	10	13	-
3465TR144	G1/4"	4	19,0	27,0	8	10	17	-
3465TR186	G1/8"	6	22,0	28,0	8	13	13	-
3465TR146	G1/4"	6	22,0	30,0	8	13	17	-
3465TR188	G1/8"	8	28,0	34,0	10	14	13	-
3465TR148	G1/4"	8	28,0	36,0	10	14	17	-
3465TR1410	G1/4"	10	30,0	38,0	12	19	17	-
3465TR3810	G3/8"	10	30,0	38,5	12	19	22	-
3465TR3814	G3/8"	14	35,0	43,5	19	24	22	-
3465TR1214	G1/2"	14	35,0	44,5	19	24	27	-
3465TR1218	G1/2"	18	41,0	50,5	23	30	27	-
3465TR3418	G3/4"	18	41,0	51,5	23	30	32	-
3465TR3422	G3/4"	22	50,0	60,5	27	36	32	-
3465TR122	G1"	22	50,0	61,0	27	36	41	-
3465TR128	G1"	28	55,0	66,0	32	42	41	-



3480

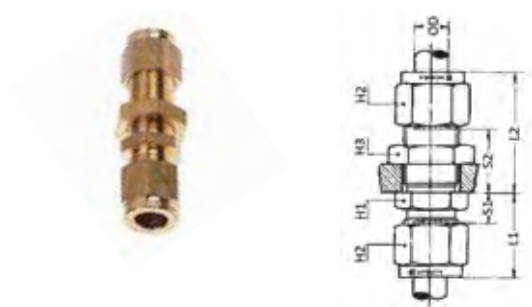
Dritto intermedio



CODE	ØD	S	L	H1	H2	GR.
3480TR4	4	10,0	28,0	10	10	-
3480TR6	6	11,0	32,0	11	13	19,0
3480TR8	8	10,0	36,0	13	14	28,0
3480TR10	10	13,0	42,0	17	19	69,0
3480TR12	12	13,0	42,0	19	22	-
3480TR14	14	11,0	45,0	22	24	151,0
3480TR16	16	13,0	48,0	24	27	180,0
3480TR18	18	14,0	53,0	27	30	201,0
3480TR20	20	14,0	56,0	30	32	-
3480TR22	22	14,0	60,0	32	36	225,0
3480TR28	28	14,0	64,0	42	41	-

3490

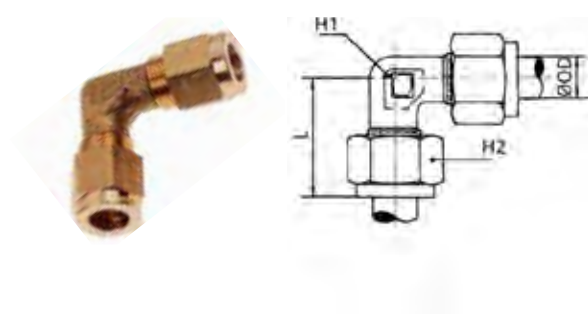
Passaparete



CODE	ØD	L1	L2	S1	S2	H1	H2	H3	GR.
3490TR4	4	17,0	27,0	7,0	17,0	10	10	13	-
3490TR6	6	19,0	28,0	7,5	17,5	13	13	14	-
3490TR8	8	20,0	29,0	7,0	17,0	14	14	17	-
3490TR10	10	25,0	33,0	9,0	19,0	19	19	22	-
3490TR12	12	25,0	33,0	9,0	19,0	22	22	22	-
3490TR14	14	25,0	35,0	8,0	18,0	24	24	24	-
3490TR18	18	30,0	40,0	10,5	20,5	27	30	30	-
3490TR22	22	32,0	42,0	11,0	21,0	36	36	36	-
3490TR28	28	40,0	52,0	19,0	30,0	42	42	42	-

3500

Intermedio a gomito

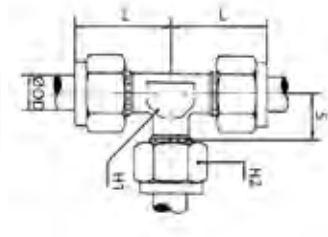


CODE	ØD	L	H1	H2	GR.
3500TR4	4	19,0	5	10	-
3500TR6	6	22,0	8	13	26,0
3500TR8	8	28,0	10	14	34,0
3500TR10	10	30,0	12	19	74,0
3500TR12	12	30,0	15	22	-
3500TR14	14	35,0	19	24	156,0
3500TR16	16	39,0	19	27	190,0
3500TR18	18	41,0	23	30	232,0
3500TR20	20	42,0	23	32	-
3500TR22	22	50,0	27	36	254,0
3500TR28	28	54,5	32	42	-



3510

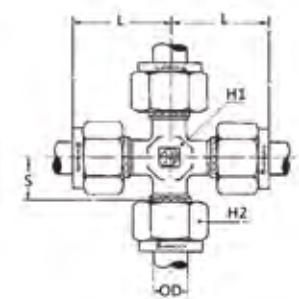
Intermedio a T



CODE	ØD	S	L	H1	H2	GR.
3510TR4	4	9,5	19,0	8	10	-
3510TR6	6	11,0	22,0	8	13	33,0
3510TR8	8	15,0	28,0	10	14	45,0
3510TR10	10	14,5	30,0	12	19	105,0
3510TR12	12	15,0	30,0	15	22	-
3510TR14	14	18,0	35,0	19	24	230,0
3510TR16	16	21,0	39,0	19	27	275,0
3510TR18	18	21,5	41,0	23	30	333,0
3510TR20	20	21,5	42,0	23	32	-
3510TR22	22	29,0	50,0	27	36	364,0
3510TR28	28	30,0	55,0	32	42	-

3520

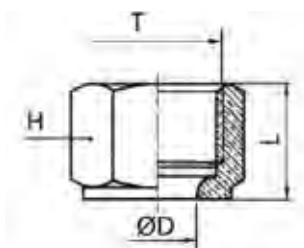
Intermedio a croce



CODE	ØD	S	L	H1	H2	GR.
3520TR6	6	11,0	22,0	8	12	-
3520TR8	8	15,0	28,0	11	14	-
3520TR10	10	15,0	30,0	14	19	-
3520TR12	12	15,0	30,0	15	22	-
3520TR14	14	18,0	35,0	20	24	-
3520TR16	16	21,0	39,0	20	27	-
3520TR18	18	21,5	41,0	25	30	-
3520TR20	20	21,5	42,0	25	32	-
3520TR22	22	29,0	50,0	27	36	-

3530

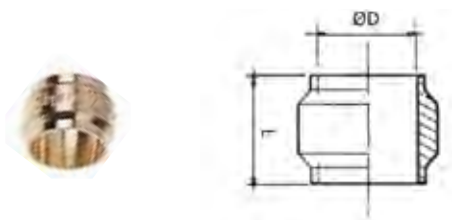
Dado di bloccaggio



CODE	ØD	T	L	H	GR.
3530TR4	4	M8X1	11,0	10	-
3530TR6	6	M10X1	11,0	13	5,4
3530TR8	8	M12X1	13,0	14	7,0
3530TR10	10	M16X1,5	15,0	19	18,2
3530TR12	12	M18X1,5	15,0	22	-
3530TR14	14	M20X1,5	15,0	24	44,3
3530TR16	16	M22X1,5	17,0	27	55,6
3530TR18	18	M24X1,5	18,0	30	64,2
3530TR20	20	M27X1,5	18,0	32	-
3530TR22	22	M30X1,5	19,0	36	76,3
3530TR28	28	M36X1,5	21,0	42	-

3540

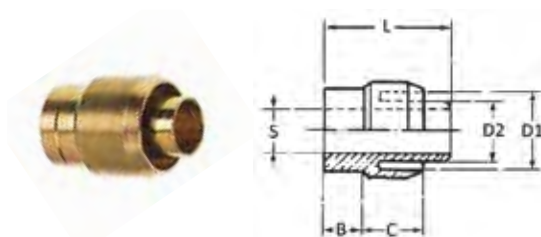
Ogiva



CODE	ØD	L	GR.
3540TR4	4	6,0	-
3540TR6	6	6,5	0,82
3540TR8	8	7,0	1,12
3540TR10	10	8,0	3,30
3540TR12	12	8,0	-
3540TR14	14	8,5	4,42
3540TR16	16	9,0	5,00
3540TR18	18	9,5	5,90
3540TR20	20	11,0	-
3540TR22	22	11,0	7,10
3540TR28	28	12,0	-

3552

Ogiva con anima di rinforzo



CODE	D1	D2	L	B	C	S	GR.
3552TR64	6	4	12,5	4	6	3,5	-
3552TR855	8	5,5	14,0	4	7,5	4,5	-
3552TR86	8	6	14,0	4	7,4	5	-
3552TR107	10	7	14,0	4	8,5	6,5	-
3552TR108	10	8	14,0	4	8,3	6,5	-
3552TR128	12	8	14,5	4	8,5	7,5	-
3552TR1210	12	10	14,5	4	8,5	8,5	-

L'anello 3552 è progettato per tubi in poliammide installati in raccordi a compressione.

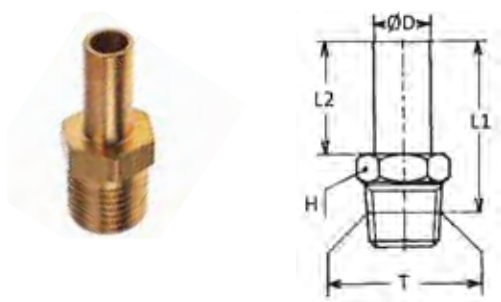
Assicura entrambe le funzioni dell'anello e dell'anima di rinforzo interna.

La parte anteriore ha la funzione dell'anello; introdurre il tubo nella parte posteriore dell'anello e serrare il dado per ottenere tensione e tenuta.

Non c'è riduzione del diametro di passaggio.

3560

Adattatore a codolo maschio conico BSPT

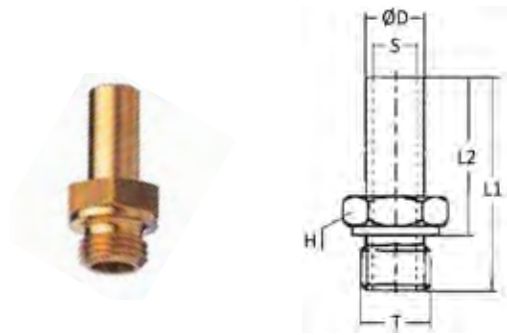


CODE	T	ØD	L1	L2	H	GR.
3560TR186	R1/8"	6	26,5	15	11	-
3560TR146	R1/4"	6	31	15	14	-
3560TR188	R1/8"	8	28,5	17	11	-
3560TR148	R1/4"	8	33	17	14	-
3560TR388	R3/8"	8	33,7	17	17	-
3560TR1410	R1/4"	10	36	20	14	-
3560TR3810	R3/8"	10	36,5	20	17	-
3560TR1210	R1/2"	10	41	20	22	-
3560TR1412	R1/4"	12	36	20	14	-
3560TR3812	R3/8"	12	36,5	20	17	-
3560TR1212	R1/2"	12	41	20	22	-
3560TR3814	R3/8"	14	38	21,5	17	-
3560TR1214	R1/2"	14	42,5	21,5	22	-
3560TR1216	R1/2"	16	44	23	22	-
3560TR1218	R1/2"	18	44,5	23,5	22	-
3560TR3418	R3/4"	18	47,5	23,5	27	-
3560TR3422	R3/4"	22	48,5	25,5	27	-



3572

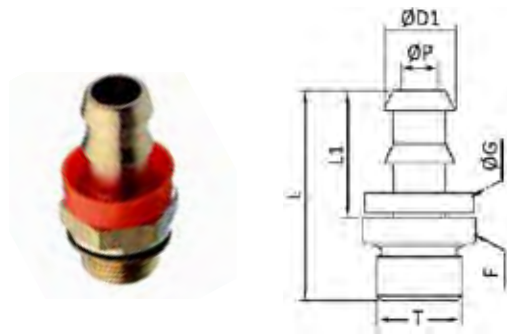
Adattatore a codolo maschio cilindrico BSPP



CODE	T	ØD	L1	L2	S	H	GR.
3572TR184	G1/8"	4	25,5	19	2	13	-
3572TR186	G1/8"	6	26,5	20	4	13	-
3572TR146	G1/4"	6	30	22	4	17	-
3572TR188	G1/8"	8	28,5	22	6	13	-
3572TR148	G1/4"	8	32	24	6	17	-
3572TR1410	G1/4"	10	35	27	8	17	-
3572TR3810	G3/8"	10	38,5	27,5	8	22	-
3572TR1210	G1/2"	10	40,5	28,5	8	27	-
3572TR3814	G3/8"	14	40	29	11	22	-
3572TR1214	G1/2"	14	42	30	12	27	-
3572TR1218	G1/2"	18	44	32	14	27	-
3572TR3418	G3/4"	18	46	33	16	32	-
3572TR3422	G3/4"	22	48	35	20	32	-
3572TR122	G1"	22	50,5	35,5	20	41	-
3572TR128	G1"	28	55	40	25	41	-

3467

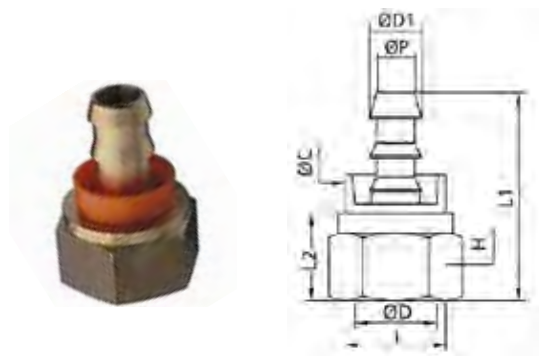
Portagomma maschio cilindrico BSPP



CODE	T	ØD1	DN	L	L1	F	ØG	ØP	GR.
3467TR1814	G1/8"	1/4"(6,3MM)	1/4"	31,5	20,0	13	14,0	4,0	14,0
3467TR1414	G1/4"	1/4"(6,3MM)	1/4"	35,0	20,0	17	14,0	4,0	26,0
3467TR1438	G1/4"	3/8"(9,5MM)	3/8"	39,1	24,1	17	17,0	7,5	27,0
3467TR3838	G3/8"	3/8"(9,5MM)	3/8"	42,5	24,1	22	17,0	7,5	47,0
3467TR3812	G3/8"	1/2"(12,7MM)	1/2"	46,5	28,0	22	20,5	10,0	48,0
3467TR1212	G1/2"	1/2"(12,7MM)	1/2"	48,5	28,0	27	20,5	10,0	79,0
3467TR1258	G1/2"	5/8"(15,9MM)	5/8"	56,5	36,5	27	24,0	13,5	73,0
3467TR3458	G3/4"	5/8"(15,9MM)	5/8"	58,5	36,5	32	24,0	13,5	117,0
3467TR3434	G3/4"	3/4"(19,1MM)	3/4"	65,3	43,0	32	27,0	16,0	123,0

3468

Portagomma femmina metrico



CODE	DN	T	ØD1	D	L1	L2	ØC	E	ØP	GR.
3468TRM1014	6	M10X1	1/4"(6,3MM)	1/4"	33,5	11,0	16,5	13,0	4,0	17,0
3468TRM1214	8	M12X1	1/4"(6,3MM)	1/4"	34,5	13,0	16,5	14,0	4,8	18,0
3468TRM1614	10	M16X1,5	1/4"(6,3MM)	1/4"	35,8	15,0	16,5	19,0	4,8	33,0
3468TRM1638	10	M16X1,5	3/8"(9,5MM)	3/8"	39,3	15,0	19,5	19,0	7,5	35,0
3468TRM2038	14	M20X1,5	3/8"(9,5MM)	3/8"	39,3	15,0	19,5	24,0	7,5	52,0
3468TRM2012	14	M20X1,5	1/2"(12,7MM)	1/2"	44,0	15,0	23,5	24,0	10,0	56,0
3468TRM2212	15	M22X1,5	1/2"(12,7MM)	1/2"	45,0	17,0	23,5	27,0	10,0	77,0
3468TRM2412	16	M24X1,5	1/2"(12,7MM)	1/2"	47,0	18,0	23,5	30,0	10,0	99,0
3468TRM2458	16	M24X1,5	5/8"(15,9MM)	5/8"	55,0	18,0	27,0	30,0	13,5	97,0
3468TRM3034	22	M30X1,5	3/4"(19,1MM)	3/4"	62,0	18,5	30,0	36,0	16,0	137,0



AS

Tubo autoserrante



CODICE	DN	DIAMETRO INTERNO	TOLLERANZA	RAGGIO DI CURVATURA	KG/M	LUNGHEZZA (M)
AS1/4	6	6,35	0/+0,5	20	0,18	40
AS3/8	8	9,52	0/+0,5	40	0,21	40
AS1/2	10	12,7	0/+0,8	50	0,28	40
AS5/8	12	15,87	0/+0,8	60	0,36	40
AS3/4	20	19,05	0/+0,8	100	0,38	40

Misura ODxID	 Light blue	 Rosso	 Green
1/4	AS1/4BL	AS1/4RO	AS1/4VE
3/8	AS3/8BL	AS3/8RO	AS3/8VE
1/2	AS1/2BL	AS1/2RO	AS1/2VE
5/8	AS5/8BL	AS5/8RO	AS5/8VE
3/4	AS3/4BL	AS3/4RO	AS3/4VE

AS-PU

Tubo autoserrante con rinforzo in poliestere



CODICE	ØI.D	ØI.D	ØO.D	SPESSORE	RAGGIO DI CURVATURA	PRESSIONE D'ESERCIZIO A 23°C	PRESSIONE D'ESERCIZIO A 40°C	PRESSIONE D'ESERCIZIO A 60°C	PRESSIONE DI SCOPPIO A 23°C	KG/M	LUNGHEZZA
AS-PU1/4	1/4	6,3	12,5	3,25	25	25	12	6	95	125	100
AS-PU3/8	3/8	9,5	16	3,25	50	20	10	5	80	125	100
AS-PU1/2	1/2	12,7	19	3,5	75	20	10	5	80	125	100
AS-PU5/8	5/8	16,0	23	3,75	120	17	8	4	60	250	50
AS-PU3/4	3/4	19,0	27	4	150	17	8	4	60	300	50

Misura ODxID	 Light blue	 Rosso	 Verde	 Nero
1/4	AS-PU1/4AZ	AS-PU1/4RO	AS-PU1/4VD	AS-PU1/4NE
3/8	AS-PU3/8AZ	AS-PU3/8RO	AS-PU3/8VD	AS-PU3/8NE
1/2	AS-PU1/2AZ	AS-PU1/2RO	AS-PU1/2VD	AS-PU1/2NE
5/8	AS-PU5/8AZ	AS-PU5/8RO	AS-PU5/8VD	AS-PU5/8NE
3/4	AS-PU3/4AZ	AS-PU3/4RO	AS-PU3/4VD	AS-PU3/4NE

