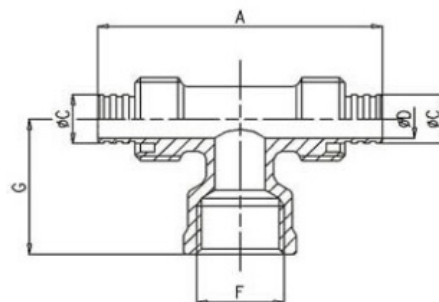
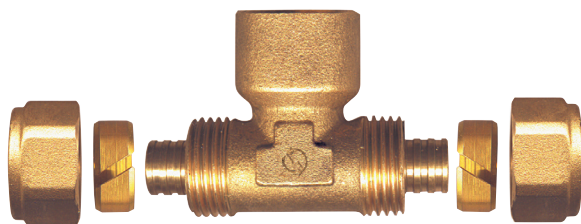


RACCORDI A COMPRESSIONE PER TUBO PE-X - TI FEMMINA

COMPRESSION FITTINGS FOR PE-X PIPES - FEMALE TEE



INFORMAZIONI TECNICHE - TECHNICAL INFORMATION

Ø	COD.	DIMENSIONI - DIMENSIONS					Peso appros. Weight aprox. (g)
		A (mm)	B (mm)	C (mm)	F (pollici/inches)	G (mm)	
1/2" x 15 x 2,5	TR8TH153	61,4	10,0	7,0	G 1/2"	22,5	130
1/2" x 16 x 2,0	TR9TH163	61,4	12,0	9,5	G 1/2"	22,5	119
1/2" x 16 x 2,2	TR8TH163	61,4	11,6	9,0	G 1/2"	22,5	121
1/2" x 18 x 2,5	TR8TH183	74,0	13,0	10,0	G 1/2"	34,0	192
1/2" x 20 x 2,0	TR9TH203	78,0	16,0	12,5	G 1/2"	34,0	220
1/2" x 22 x 3,0	TR8TH223	82,0	16,0	12,0	G 1/2"	35,0	338
3/4" x 16 x 2,0	TR9TH164	72,0	12,0	9,5	G 3/4"	35,0	193
3/4" x 16 x 2,2	TR8TH164	72,0	11,6	9,0	G 3/4"	35,0	195
3/4" x 20 x 2,0	TR9TH204	78,0	16,0	12,5	G 3/4"	34,0	230
3/4" x 20 x 2,8	TR8TH204	78,0	14,4	11,0	G 3/4"	34,0	241
3/4" x 22 x 3,0	TR8TH224	82,0	16,0	12,0	G 3/4"	35,0	354
3/4" x 25 x 2,3	TR9TH254	89,0	20,4	16,0	G 3/4"	38,5	363
3/4" x 25 x 3,5	TR8TH254	89,0	18,0	14,0	G 3/4"	38,5	402
3/4" x 32 x 3,0	TR9TH324	100,0	26,0	21,0	G 3/4"	41,5	530
1" x 25 x 2,3	TR9TH255	89,0	20,4	16,5	G 1"	42,0	388
1" x 25 x 3,5	TR8TH255	89,0	18,0	14,0	G 1"	42,0	469
1" x 32 x 3,0	TR9TH325	100,0	26,0	21,0	G 1"	45,0	552

CARATTERISTICHE FONDAMENTALI

- Corpo in ottone CW617N secondo UNI EN 12165.
- Rondella in ottone CW617N secondo UNI EN 12164.
- Dado in ottone CW617N secondo UNI EN 12165.
- Raccordi conformi alla norma UNI EN 1254-3.
- Filettature di raccordo conformi a UNI EN ISO 228-1.
- Temperatura di esercizio: da -20 °C a 95 °C.
- Pressione massima di esercizio: PN 10.

APPLICAZIONI GENERALI

- Acqua fredda e calda negli impianti idrosanitari e di riscaldamento.

BASIC FEATURES

- Body in brass CW617N according to EN 12165.
- Ring in brass CW617N according to EN 12164.
- Nut in brass CW617N according to EN 12165.
- Fittings comply with the EN 1254-3 standard.
- Threads according to EN ISO 228-1.
- Working temperature range: -20 °C to 95 °C.
- Maximal working pressure: PN 10.

GENERAL APPLICATIONS

- Cold and hot water in sanitary and heating installations.

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ISTRUZIONI DI MONTAGGIO

- Tagliare il tubo perpendicolarmente al suo asse con un utensile da taglio adatto.
- Rimuovere la bava.
- Inserire la rondella e il dado nel tubo.
- Inserire il tubo nel corpo fino a raggiungere la parte superiore.
- Utilizzare una chiave esagonale per stringere il dado, facendo attenzione a non superare la coppia di serraggio del pezzo.

Osservazioni:

Data la complessità, la varietà e l'elevato numero di specifiche particolari di ciascuna installazione, unitamente all'esistenza di vari fattori che possono influenzare le condizioni di lavoro e la natura del prodotto, è responsabilità dell'utente finale eseguire le prove necessarie per garantire il corretto funzionamento del prodotto in ogni specifica applicazione.

L'installazione del prodotto deve essere eseguita e mantenuta secondo codici di buona pratica e/o norme vigenti.

ASSEMBLING INSTRUCTIONS

- Cut the pipe perpendicularly to its axis using an appropriate pipe-cutting tool.
- Remove possible residual burr.
- Insert nut and olive on the pipe.
- Insert the pipe into the body until the pipe stop.
- With an hexagonal spanner screw the nut. Pay attention to not exceeding in fitting clamping.

Remarks:

Due to the complexity, variety and large number of particular specifications for each installation, along with the existence of diverse factors which can affect the working conditions and nature of the product, it is the responsibility of the end-user to carry out the necessary tests to ensure the proper functioning of the product in any specific application.

Product installation must be carried out and maintained following the good practice codes and/or updated technical standards.

Nota: A causa del costante sviluppo dei nostri prodotti, i dati forniti possono essere modificati senza preavviso.

Note : Due to the continuous development of our products, specifications may be changed without notification at any time.

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