



I Giunti tenax possono essere usati anche in arredamento. Grazie alla loro elegante struttura, alla loro adattabilità funzionale, offrono al designer la massima libertà di espressione artistica e progettuale. Con i Giunti Tenax sono stati realizzati arredamenti di negozi, discoteche, stands e costruiti soppalchi, appenderie, scale e scaffali.



Tenax joints can also be used to create furniture. Thanks to their elegant structure and functional adaptability they give maximum freedom of artistic expression to the interior designer. Tenax joints have been used to furnish shops, discotheques and homes and to build elevated structures, stairways and shelves.



La ditta lavora per conto terzi e produce minuterie metalliche tranciate e stampate e giunti per scaffalature. Lo stabilimento sorge su un'area di 1.300 metri quadrati ed è attrezzato con modernissimi macchinari. I nostri prodotti, coperti da brevetti internazionali, sono progettati per soddisfare i più elevati standards tecnici e qualitativi.



Our firm operates on behalf of third parties in the production of metallic components such as metallic shears and metallic joints. The production plant, where the whole industrial process is carried out, is laid on a surface of approximately 1.300 square metres and is equipped with a full range of modern machinery. Our products, protected by international patents, are designed to comply to the most severe technical and quality standards.



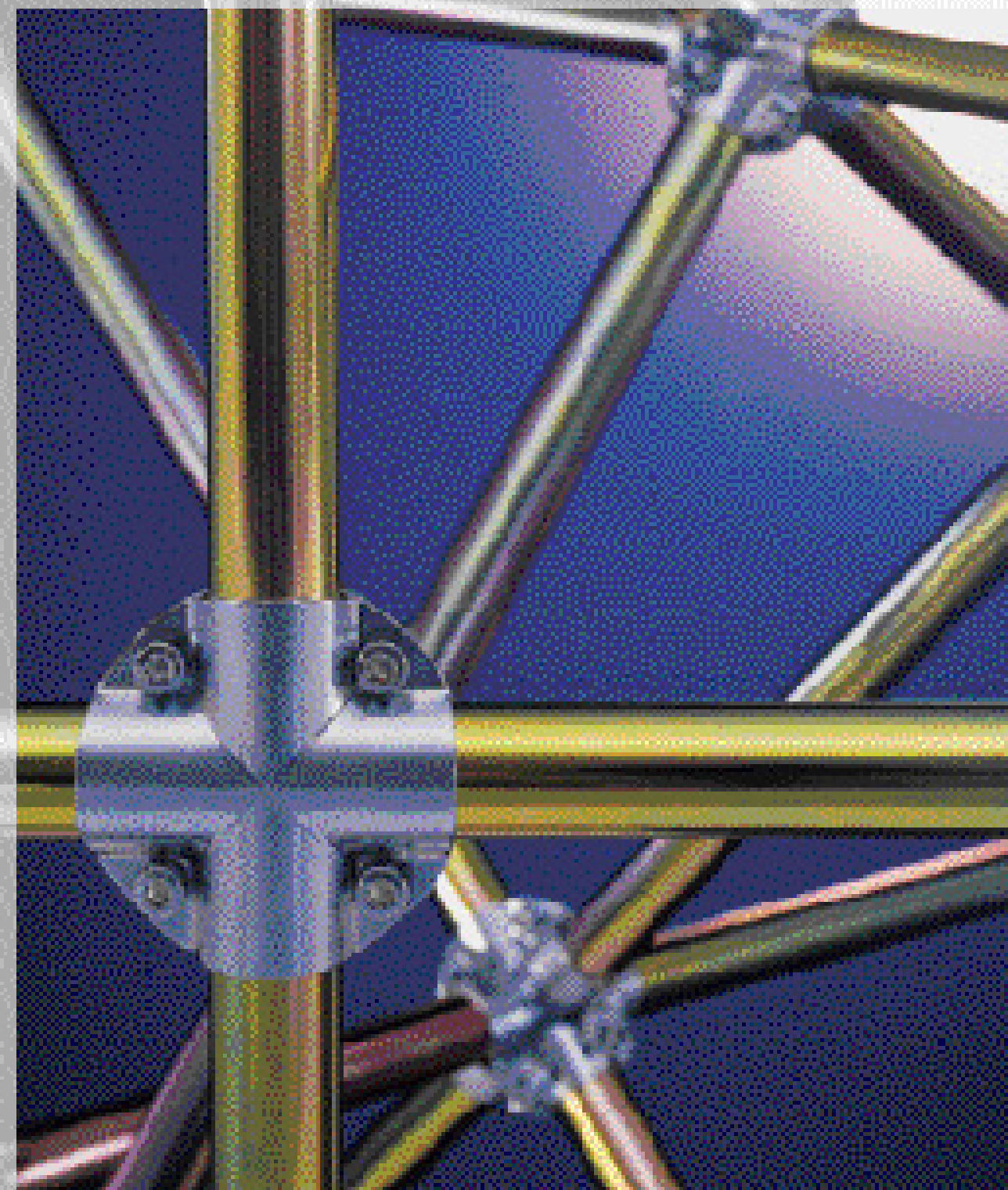
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Rivenditore di zona
Authorized dealer



FIOCHI



GIUNTI METALLICI PER STRUTTURE MODULARI
METALLIC JOINTS FOR MODULAR STRUCTURES

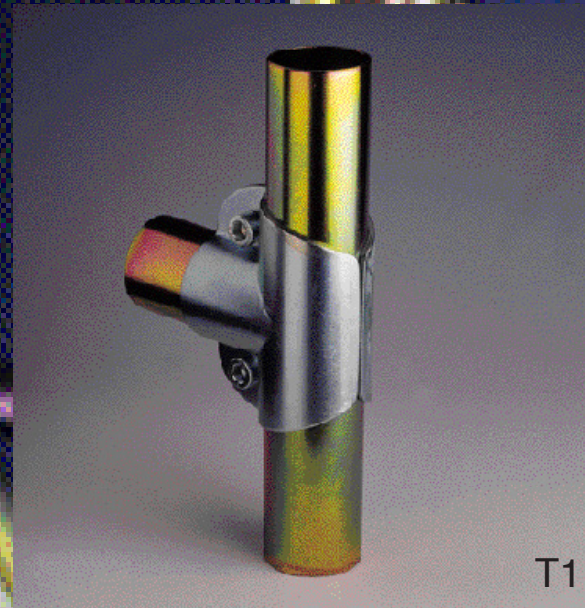


I giunti Tenax sono stati studiati e progettati appositamente per la giunzione di tubi metallici. Oltre ai requisiti offerti dai giunti di normale fabbricazione, essi si caratterizzano per la loro versatilità. Sono particolarmente adatti per soppalchi con carichi pesanti, scaffalature industriali anche di grande superficie, banchi di lavoro e di vendita, impalcature esterne ed interne, pensiline, serre, box, passaggi sopraelevati e recinzioni.

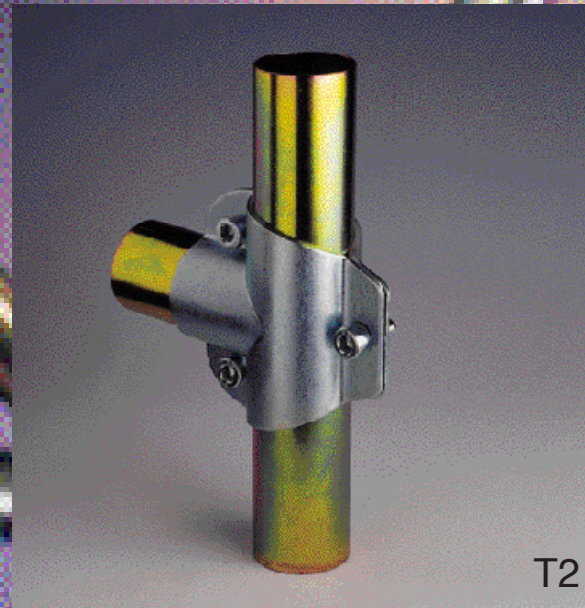


Tenax joints have been specifically designed to join metallic pipes. They combine an extreme versatility with all the standard features normally found in similar products and are an excellent choice for building heavily loaded structures such as elevated floors, work benches, industrial shelves, internal and external scaffolds and so on.





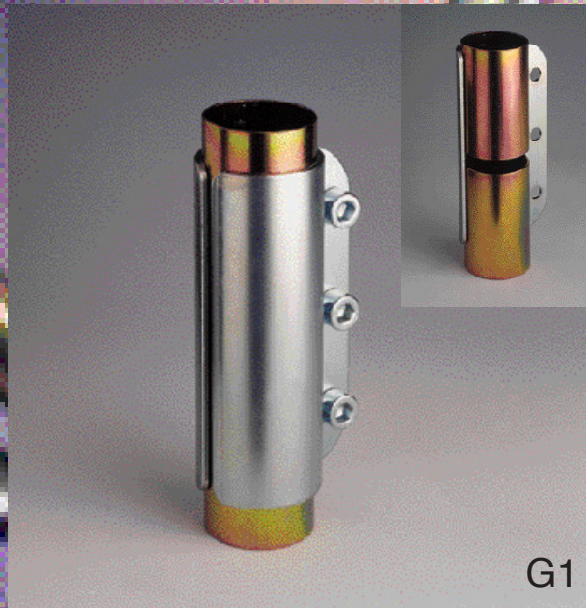
T1



T2



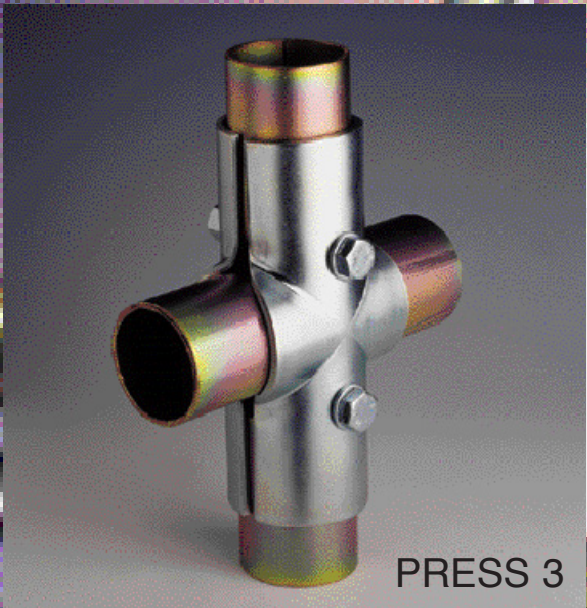
T7



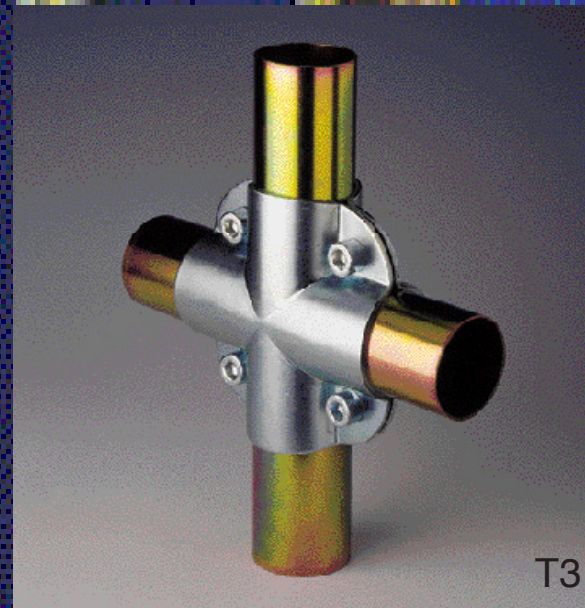
G1



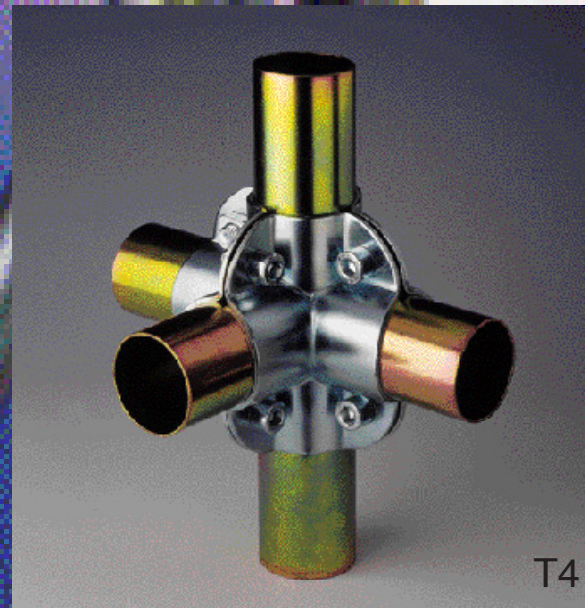
PRESS 1



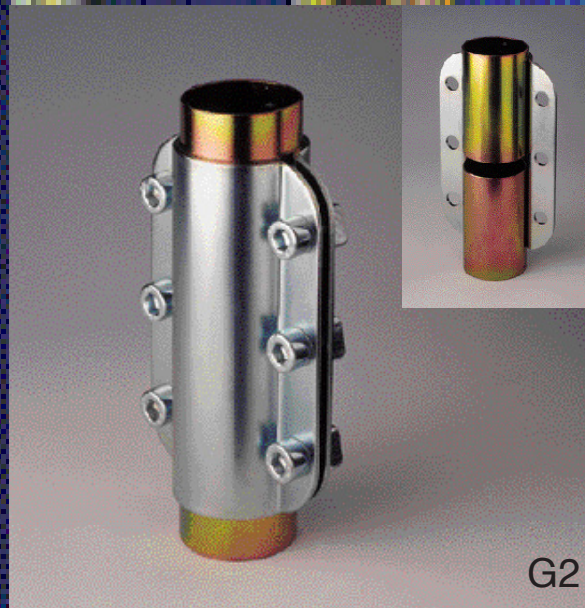
PRESS 3



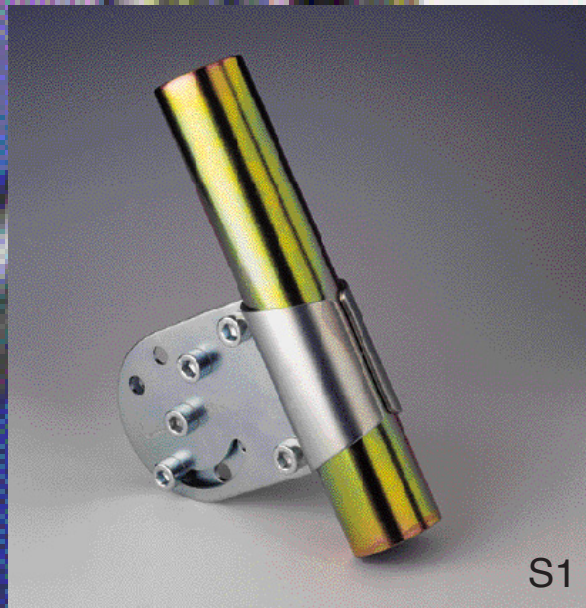
T3



T4

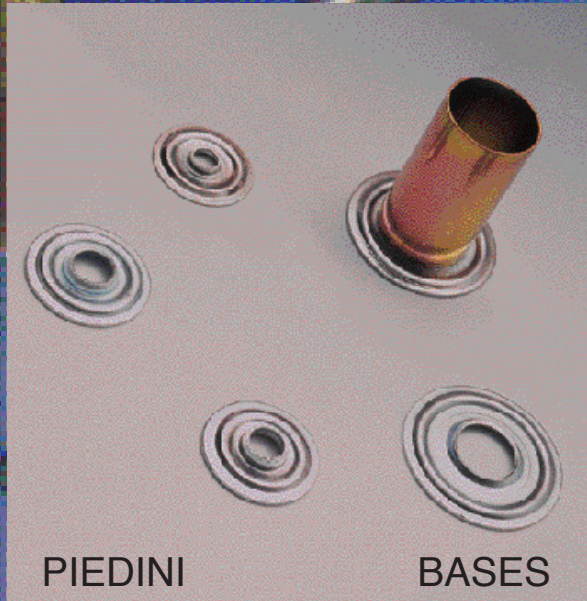


G2



S1

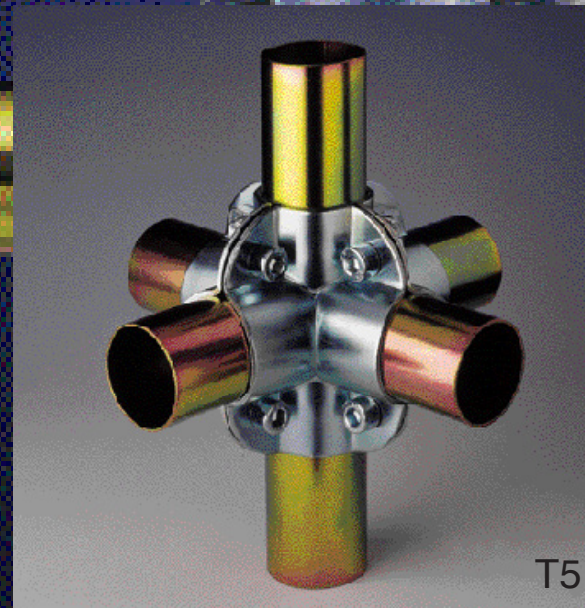
Misure disponibili:
20mm - 25mm - 3/4" - 1" - 1 1/4" - 1 1/2"



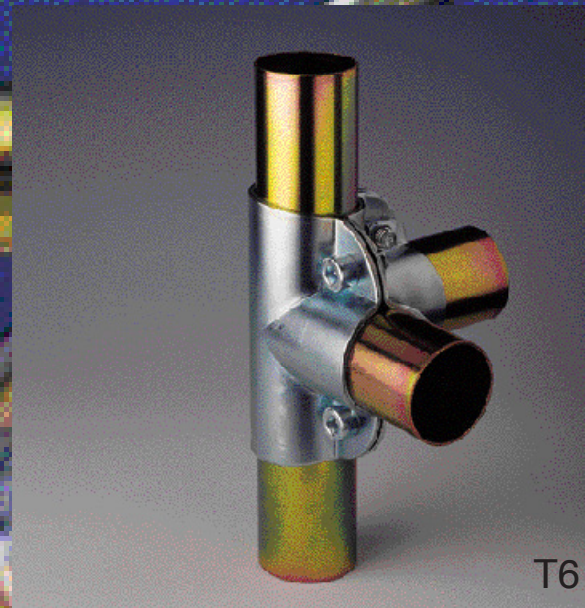
PIEDINI

Available sizes:
20mm - 25mm - 3/4" - 1" - 1 1/4" - 1 1/2"

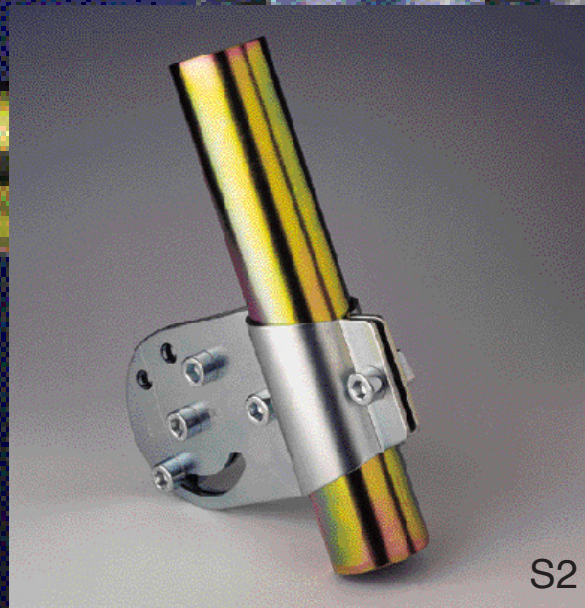
BASES



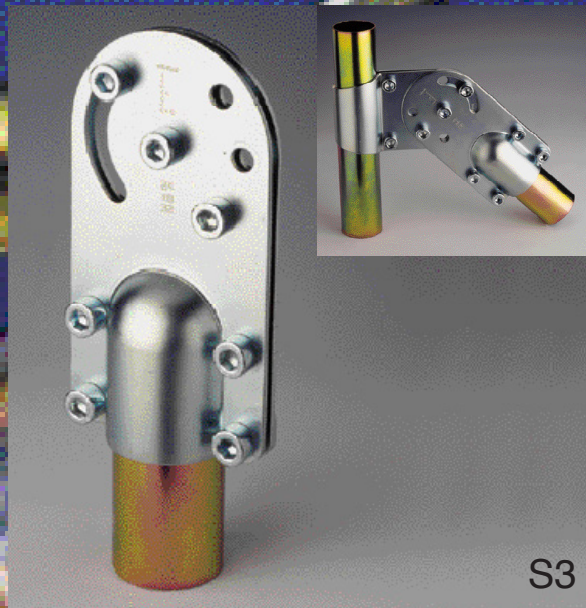
T5



T6



S2



S3

I Giunti Tenax hanno infinite applicazioni. Le caratteristiche che ne determinano l'unicità sono:

- La sicurezza di tenuta
- L'infinita modularità
- L'estrema facilità e rapidità di montaggio

Tenax joints can be used for an endless set of applications. The features that make them unique are:

- High safety standards and ability to securely hold weight.
- High modularity.
- Extreme rapidity and easiness of assemblage.

	DESCRIZIONE DESCRIPTION	CODICE CODE
T1	GIUNTI TENAX --- TIPO 1 TENAX JOINTS --- TYPE 1	T1 - 20 mm T1 - 25 mm T1 - 3/4" (26,75 mm) T1 - 1" (33,50 mm) T1 - 1 1/4 (42,25 mm) T1 - 1 1/2 (48,25 mm)
T2	GIUNTI TENAX --- TIPO 2 TENAX JOINTS --- TYPE 2	T2 - 20 mm T2 - 25 mm T2 - 3/4" (26,75 mm) T2 - 1" (33,50 mm) T2 - 1 1/4 (42,25 mm) T2 - 1 1/2 (48,25 mm)
T3	GIUNTI TENAX --- TIPO 3 TENAX JOINTS --- TYPE 3	T3 - 20 mm T3 - 25 mm T3 - 3/4" (26,75 mm) T3 - 1" (33,50 mm) T3 - 1 1/4 (42,25 mm) T3 - 1 1/2 (48,25 mm)
T4	GIUNTI TENAX --- TIPO 4 TENAX JOINTS --- TYPE 4	T4 - 20 mm T4 - 25 mm T4 - 3/4" (26,75 mm) T4 - 1" (33,50 mm) T4 - 1 1/4 (42,25 mm) T4 - 1 1/2 (48,25 mm)
T5	GIUNTI TENAX --- TIPO 5 TENAX JOINTS --- TYPE 5	T5 - 20 mm T5 - 25 mm T5 - 3/4" (26,75 mm) T5 - 1" (33,50 mm) T5 - 1 1/4 (42,25 mm) T5 - 1 1/2 (48,25 mm)
T6	GIUNTI TENAX --- TIPO 6 TENAX JOINTS --- TYPE 6	T6 - 20 mm T6 - 25 mm T6 - 3/4" (26,75 mm) T6 - 1" (33,50 mm) T6 - 1 1/4 (42,25 mm) T6 - 1 1/2 (48,25 mm)
T7	GIUNTI TENAX --- TIPO 7 TENAX JOINTS --- TYPE 7	T7 - 1 1/2 (48,25 mm)

	DESCRIZIONE DESCRIPTION	CODICE CODE
G1	GIUNTI TENAX --- GIUNZIONE 1 TENAX JOINTS --- JUNCTION 1	G1 - 1 1/2 (48,25 mm)
G2	GIUNTI TENAX --- GIUNZIONE 2 TENAX JOINTS --- JUNCTION 2	G2 - 1 1/2 (48,25 mm)
S1	GIUNTI TENAX --- SNODO 1 TENAX JOINTS --- ARTICULATED JOINT 1	S1 - 1 1/2 (48,25 mm)
S2	GIUNTI TENAX --- SNODO 2 TENAX JOINTS --- ARTICULATED JOINT 2	S2 - 1 1/2 (48,25 mm)
S3	GIUNTI TENAX --- SNODO 3 TENAX JOINTS --- ARTICULATED JOINT 3	S3 - 1 1/2 (48,25 mm)
PRESS 1	GIUNTI PRESS --- TIPO 1 PRESS JOINTS --- TYPE 1	T1 PRESS - 60 mm
PRESS 3	GIUNTI PRESS --- TIPO 3 PRESS JOINTS --- TYPE 3	T3 PRESS - 60 mm
PIEDINI	PIEDINI BASES	P - 20 mm P - 25 mm P - 3/4" (26,75 mm) P - 1" (33,50 mm) P - 1 1/4 (42,25 mm) P - 1 1/2 (48,25 mm)

Misure disponibili: 20mm - 25mm - 3/4" - 1" - 1 1/4" - 1 1/2"

Available sizes: 20mm - 25mm - 3/4" - 1" - 1 1/4" - 1 1/2"



Misura disponibile: 1 1/2"

Available size: 1 1/2"

