



Raccordi in ottone per acqua e gas
Brass fittings for water and gas

DELTAPRESS
DELTAPRESS *gas*



Video Tutorial
Unidelta SPA Official

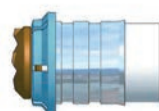
INFORMAZIONI TECNICHE GENERALI



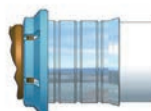
DeltaPress ACQUA

Unidelta produce un'ampia gamma di raccordi in ottone a pressare multiprofilo (DeltaPress Acqua) utilizzabili nella distribuzione di acqua calda e fredda ad uso sanitario, per gli impianti di riscaldamento a basse temperature (a pannelli radianti) e ad alte temperature (a radiatori) nonché per i sistemi di raffrescamento e gli impianti antigelo e antineve. Questo raccordo è stato pensato e realizzato per essere utilizzato con i profili di pinzatura più diffusi.

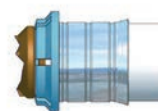
Fig. 1 - Profili delle ganasce



Profilo TH



Profilo H



Profilo U

Profilo Ganasce	Ø16 [mm]	Ø18 [mm]	Ø20 [mm]	Ø26 [mm]	Ø32 [mm]	Ø40 [mm]	Ø50 [mm]	Ø63 [mm]
TH	✓	✓	✓	✓	✓	✓	✓	✓
H	✓	✓	✓	✓	✓	✓	-	-
U	✓	✓	✓	-	✓	✓	✓	✓

La linea dei raccordi a pressare può essere utilizzata in accoppiamento con:

- Tubi PE-RT/Al/PE-RT: **FlexAll**;
- Tubi PE-X: **UniTerm**, **TriTerm** Ø16x2,0 e Ø20x2,0;
- Tubi PE-RT: **UniPert** e **MultiPert Plus** Ø16x2,0 e Ø20x2,0.

Nella figura 2 sotto viene rappresentata la struttura di un raccordo a pressare DeltaPress Acqua.

❶ Il corpo del raccordo è realizzato in lega d'ottone, con un'ottima resistenza alla corrosione. Il profilo del portagomma ha una geometria a dente di sega che assicura maggiore tenuta a trazione ed è dotato di smussi per facilitare l'accoppiamento con il tubo evitando di sollecitare i componenti.

❷ La peculiarità della ghiera portabussola in nylon è di avere delle finestre che permettono di verificare il corretto inserimento del tubo fino alla battuta e di avere piedini fermatubo che non permettono il contatto tra la parte metallica del tubo e del raccordo evitando così l'insorgere di fenomeni di corrosione galvanica.

❸ La bussola di tenuta è realizzata in acciaio INOX con un'ottima duttilità alla pressatura.

❹ Due o-rings garantiscono una maggiore sicurezza di tenuta idraulica. Sono in EPDM perossidico idoneo per il trasporto di acqua potabile.

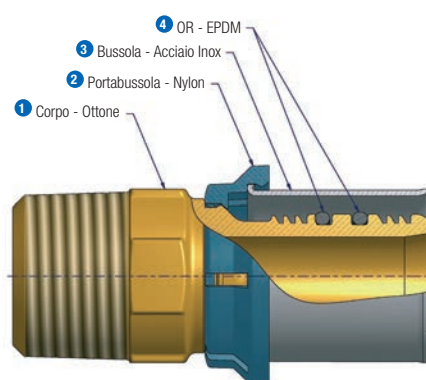


Fig. 2 - Struttura di un raccordo a pressare DeltaPress Acqua

GENERAL TECHNICAL SPECIFICATIONS



DeltaPress WATER

Unidelta manufactures a wide range of MultiProfile brass press fittings (DeltaPress Water), suitable for heating systems at both low temperatures (radiant panels) and high temperatures (radiators) as well as for cooling systems, antifreeze and snowmelt systems. These fittings were designed and manufactured to be pressed with the most common clamping profiles.

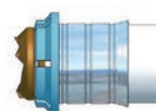
Fig. 1 - Profiles of the jaws



Profile TH



Profile H



Profile U

Jaws Profile	Ø16 [mm]	Ø18 [mm]	Ø20 [mm]	Ø26 [mm]	Ø32 [mm]	Ø40 [mm]	Ø50 [mm]	Ø63 [mm]
TH	✓	✓	✓	✓	✓	✓	✓	✓
H	✓	✓	✓	✓	✓	✓	-	-
U	✓	✓	✓	-	✓	✓	✓	✓

The range of Delta Press Water press fittings is compatible with:

- Pipes PE-RT/Al/PE-RT: **FlexAll**;
- Pipes PE-X: **UniTerm**, **TriTerm** Ø16x2,0 e Ø20x2,0;
- Pipes PE-RT: **UniPert** e **MultiPert Plus** Ø16x2,0 e Ø20x2,0.

Figure 2 shows the structure of a DeltaPress Water.

① The body of the fitting is made of a brass with excellent corrosion resistance. The rubber-holder profile has a saw-tooth geometry ensuring a greater traction hold, and is equipped with chamfers to facilitate the connection with the pipe, thus avoiding soliciting the components.

② The particular feature of the bushing ring nut in nylon is that it has inspection holes that make it possible to verify the correct insertion of the pipe up to the stop point of the barbs that do not allow contact between the metal part of the pipe and the fitting, thereby preventing the onset of galvanic corrosion.

③ The bushing is made of solubilised stainless steel for greater ductility in pressing.

④ Two O-rings, which guarantee a greater water seal, made of peroxide EPDM to be used for transporting potable water.

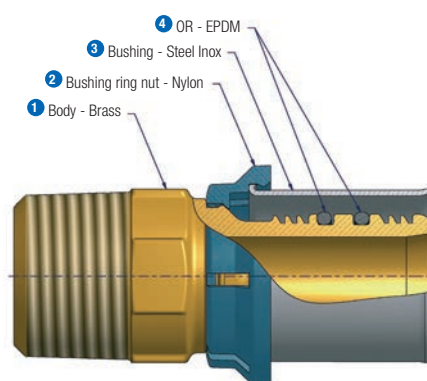
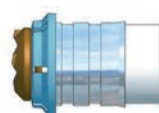


Fig. 2 - Structure of a DeltaPress Water

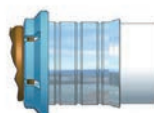
DeltaPress EAU

Unidelta produit une large gamme de raccords en laiton à sertir MultiProfile (DeltaPress Eau) utilisables pour la distribution d'eau chaude et froide à usage sanitaire, pour les installation de chauffage à basses températures (à panneaux radiants) et à hautes températures (à radiateurs) ainsi que pour les systèmes de refroidissement et les installations antigel et anti-neige. Ce raccord a été conçu et réalisé pour être utilisé avec les profils d'agrafe les plus communs.

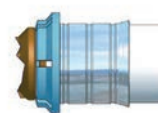
Fig. 1 - Profils des machoires



Profil TH



Profil H



Profil U

Profils des machoires	Ø16 [mm]	Ø18 [mm]	Ø20 [mm]	Ø26 [mm]	Ø32 [mm]	Ø40 [mm]	Ø50 [mm]	Ø63 [mm]
TH	✓	✓	✓	✓	✓	✓	✓	✓
H	✓	✓	✓	✓	✓	✓	-	-
U	✓	✓	✓	-	✓	✓	✓	✓

La ligne des raccords à sertir DeltaPress pour Eau peut être utilisée en couplage avec:

- Tubes PE-RT/Al/PE-RT: **FlexAll**;
- Tubes PE-X: **UniTerm**, **TriTerm** Ø16x2,0 e Ø20x2,0;
- Tubes PE-RT: **UniPert** e **MultiPert Plus** Ø16x2,0 e Ø20x2,0.

Sur la figure 2 est représentée la structure d'un raccord à presser DeltaPress Eau.

❶ Le corps du raccord est réalisé avec un alliage en laiton avec une excellente résistance à la corrosion. Le profilé de l'embout possède une géométrie en dents de scie qui assure une plus grande étanchéité en traction et il est doté de chanfreins pour faciliter l'accouplement avec le tube en évitant de solliciter les composants.

❷ La particularité de la bague porte douille en nylon est d'avoir des fenêtres qui permettent de vérifier l'insertion correcte du tube jusqu'à la butée des pieds arrête tube qui empêchent le contact entre la partie métallique du tube et du raccord, évitant les phénomènes de corrosion galvanique.

❸ La douille d'étanchéité est réalisée en acier INOX avec une excellente ductilité au pressage.

❹ Deux joints toriques garantissent une plus grande sécurité d'étanchéité hydraulique. Ils sont en EPDM peroxydique pour le transport d'eau potable.

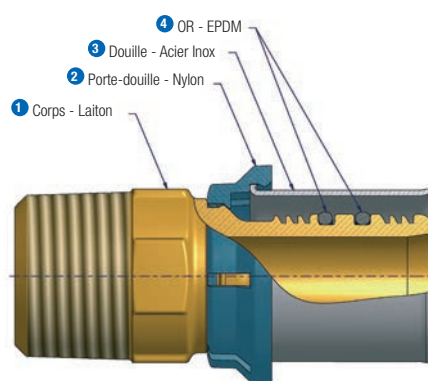


Fig. 2 - Structure d'un raccord DeltaPress Eau

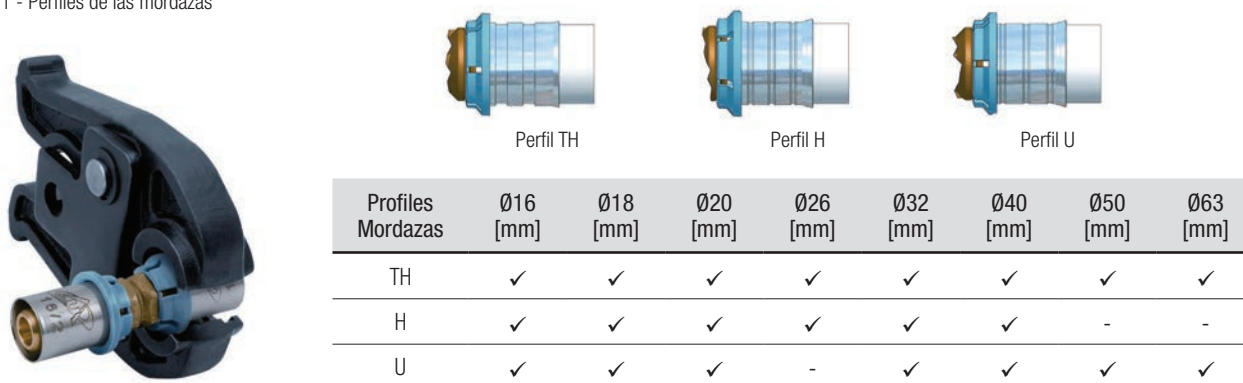
INFORMACIÓN TÉCNICA GENERAL



DeltaPress AGUA

Unidelta produce una amplia gama de accesorios de latón para prensar MultiProfile (DeltaPress Agua) que se pueden utilizar en la distribución de agua caliente y fría para uso sanitario, para las instalaciones de calefacción a bajas temperaturas (para piso radiante) y para altas temperaturas (con radiadores), así como para los sistemas de refrigeración y las instalaciones anti-hielo y anti-nieve. Este accesorio está pensado y fabricado para ser usado con los perfiles de agarre más comunes.

Fig. 1 - Perfiles de las mordazas



Perfiles Mordazas	Ø16 [mm]	Ø18 [mm]	Ø20 [mm]	Ø26 [mm]	Ø32 [mm]	Ø40 [mm]	Ø50 [mm]	Ø63 [mm]
TH	✓	✓	✓	✓	✓	✓	✓	✓
H	✓	✓	✓	✓	✓	✓	-	-
U	✓	✓	✓	-	✓	✓	✓	✓

La línea de los accesorios para prensar DeltaPress Agua puede usarse acoplada junto con:

- Tubos PE-RT/Al/PE-RT: FlexAll;
- Tubos PE-X: UniTerm, TriTerm Ø16x2,0 e Ø20x2,0;
- Tubos PE-RT: UniPert e MultiPert Plus Ø16x2,0 e Ø20x2,0.

En la figura 2 debajo se representa la estructura de un accesorio para prensar DeltaPress Agua.

1 El cuerpo del accesorio está fabricado en aleación de latón, con una excelente resistencia a la corrosión. El perfil del porta-goma tiene una forma geométrica de diente de sierra que asegura una mayor resistencia para que no se suelte y tiene cantos redondeados para facilitar el acoplamiento con el tubo, evitando causar presiones a los componentes.

2 Las características peculiares de la brida porta-casquillo de nailon son el tener unas aberturas que permiten controlar que el tubo se introduzca correctamente hasta el tope y el tener unos pies de sujeción del tubo que permiten que la parte metálica esté en contacto con el tubo y el accesorio, evitando de este modo que se produzcan fenómenos de corrosión galvánica.

3 El casquillo de retención se fabrica de acero INOX, con una excelente ductilidad para el prensado.

4 Dos juntas tóricas garantizan una mayor seguridad para la estanquidad hidráulica. Son de EPDM, es decir, copolímeros de etileno y propileno EPM, y terpolímeros de etileno-propileno-dieno, idóneo para transportar agua potable.

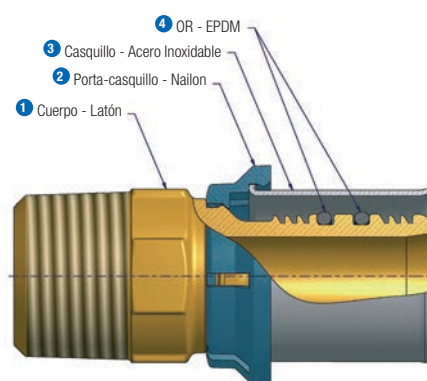


Fig. 2 -Estructura de un accesorio DeltaPress Agua

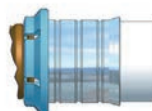
DeltaPress WASSER

Unidelta produziert eine breite Palette von MultiProfile Pressfittings aus Messing (DeltaPress Wasser) zur Verteilung von Warm- und Kaltwasser für den sanitären Einsatz, für Heizanlagen mit niedrigen Temperaturen (wie Flächenheizsysteme) und hohen Temperaturen (wie Heizkörper), sowie für Kühlsysteme und Frost- und Schneeschutzanlagen. Dieser Anschluss wurde für die Verwendung mit den geläufigsten Verpressprofilen konzipiert und hergestellt.

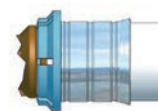
Abbildung 1 - Backenprofile



Profile TH



Profile H



Profile U

Backenprofile	Ø16 [mm]	Ø18 [mm]	Ø20 [mm]	Ø26 [mm]	Ø32 [mm]	Ø40 [mm]	Ø50 [mm]	Ø63 [mm]
TH	✓	✓	✓	✓	✓	✓	✓	✓
H	✓	✓	✓	✓	✓	✓	-	-
U	✓	✓	✓	-	✓	✓	✓	✓

Die Produktlinie der DeltaPress Wasser Pressfittings kann kombiniert werden mit:

- Röhren PE-RT/Al/PE-RT: FlexAll;
- Röhren PE-X: UniTerm, TriTerm Ø16x2,0 e Ø20x2,0;
- Röhren PE-RT: UniPert e MultiPert Plus Ø16x2,0 e Ø20x2,0.

In der untenstehenden Abbildung 2 wird die Struktur eines DeltaPress Wasser Pressfittings dargestellt.

1 Das Verschraubungsgehäuse ist aus Messing gefertigt, wodurch eine optimale Korrosionsbeständigkeit gewährleistet wird. Die Rohrverbindung hat ein Sägezahnprofil, das eine höhere Zugfestigkeit garantiert, außerdem Schrägkanten, um die Verbindung mit dem Rohr zu vereinfachen und eine Belastung der Bauteile zu verhindern.

2 Die Besonderheit der Ringmuffe aus Nylon besteht darin, dass er Sichtfenster besitzt, über die das korrekte Einfügen des Rohrs bis zum Anschlag überprüft werden kann und Abstandhalter, die den Kontakt zwischen der Metallwand des Rohrs und des Fittings verhindern, wodurch galvanische Korrosionserscheinungen vermieden werden.

3 Die Dichtungshülse ist aus Edelstahl mit einer optimalen Pressduktilität.

4 Zwei O-Ringe, die eine größere Sicherheit gegen Hydraulikundichtigkeiten garantieren. Sie bestehen aus Peroxid-EPDM, das für Trinkwasserleitungen geeignet ist.

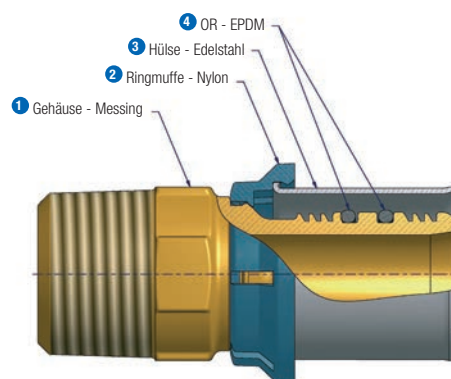


Abbildung 2 - Struktur eines DeltaPress Wasser

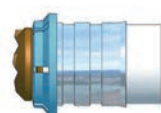
ОБЩАЯ ИНФОРМАЦИЯ



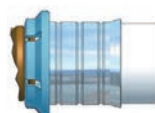
DeltaPress ACQUA

Компания Unidelta выпускает широкий ассортимент латунных многопрофильных пресс-фитингов (DeltaPress Acqua), используемых в распределительной системе водоснабжения горячей и холодной воды ГВС, для отопительных систем, как низкотемпературных (с излучающими панелями) так и высокотемпературных (с радиаторами), а также для систем охлаждения и противообледенения, антифризных систем. Этот фитинг был специально разработан и изготовлен для использования с наиболее распространёнными зажимными профилями.

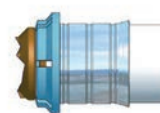
Рисунке 1 - Профили губок



Профиль TH



Профиль H



Профиль U

Профиль губок	Ø16 [mm]	Ø18 [mm]	Ø20 [mm]	Ø26 [mm]	Ø32 [mm]	Ø40 [mm]	Ø50 [mm]	Ø63 [mm]
TH	✓	✓	✓	✓	✓	✓	✓	✓
H	✓	✓	✓	✓	✓	✓	-	-
U	✓	✓	✓	-	✓	✓	✓	✓

Линейка пресс-фитингов DeltaPress Acqua может использоваться в сочетании с:

- Трубы PE-RT/Al/PE-RT: FlexAll;
- Трубы PE-X: UniTerm, TriTerm Ø 16x2,0 и Ø 20x2,0;
- Трубы PE-RT: UniPert и MultiPert Plus Ø16x2,0 и Ø 20x2,0.

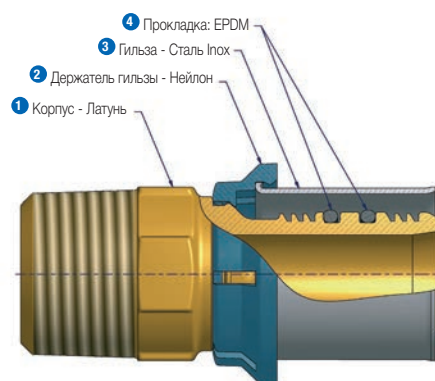
На рисунке 2 изображена структура пресс-фитинга DeltaPress Acqua.

1 Корпус фитинга изготовлен из латунного сплава, обеспечивающего превосходную устойчивость к коррозии. Профиль штуцера имеет зубовидную форму, обеспечивающую большую непроницаемость при растяжении и оснащена фасками для упрощения соединения с трубой, избегая подвергания напряжению компонентов.

2 Характеристикой нейлонового зажимного кольца держателя гильзы является наличие отверстий, которые позволяют проверять правильность вхождения трубы до упора о стопорные штырьки трубы, которые предотвращают контакт между металлической частью трубы и фитингом, что помогает избежать гальванической коррозии.

3 Крепящая гильза изготовлена из нержавеющей стали INOX с высокой пластичностью во время прессовки.

4 Два уплотнительных кольца обеспечивают большую безопасность гидравлического уплотнения. Они изготовлены из пероксидных этилен-пропилен-диеновых сополимеров ЭПДМ и они пригодны для транспортировки питьевой воды.



Рисунке 2 - Структура пресс-фитинга DeltaPress Acqua

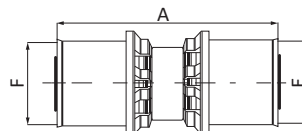


RACCORDI IN OTTONE A PRESSARE PER ACQUA - BRASS PRESS FITTINGS FOR WATER
RACCORDS EN LAITON À SERTIR POUR L'EAU - ACCESORIOS DE LATÓN A PRENSAR PARA AGUA
DRUCKANSCHLÜSSE AUS MESSING FÜR WASSER - ЛАТУННЫЕ ПРЕСС-ФИТИНГИ ДЛЯ ВОДЫ

CODE 4001



Manicotto - Coupling - Manchon - Manguito - Kupplung - Муфта

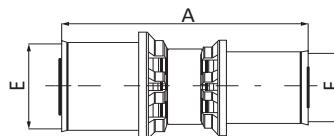


CODE	DIM [mm]	A [mm]	E [mm]	F [mm]	PACK		
					BAG [UMV]	OT1	OT2
4001160000001	16x16	65	16x2,0	16x2,0	5	40	-
4001180000001	18x18	64	18x2,0	18x2,0	5	40	-
4001200000001	20x20	65	20x2,0	20x2,0	5	40	-
4001260000001	26x26	66	26x3,0	26x3,0	5	20	-
4001320000001	32x32	78	32x3,0	32x3,0	5	15	-
4001400000001	40x40	102	40x3,5	40x3,5	1	8	-
4001500000001	50x50	115	50x4,0	50x4,0	1	4	-
4001630000001	63x63	134	63x4,5	63x4,5	1	-	12



CODE 4002

Manicotto di riduzione - Reducing coupling - Manchon réduit - Manguito reducido - Kupplung reduziert - Муфта редукционная

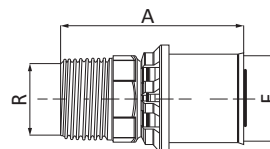


CODE	DIM [mm]	A [mm]	E [mm]	F [mm]	PACK		
					BAG [UMV]	OT1	OT2
4002181600001	18x16	65	18x2,0	16x2,0	5	40	-
4002201600001	20x16	65	20x2,0	16x2,0	5	40	-
4002201800001	20x18	65	20x2,0	18x2,0	5	40	-
4002261600001	26x16	66	26x3,0	16x2,0	5	30	-
4002262000001	26x20	66	26x3,0	20x2,0	5	30	-
4002322000001	32x20	74	32x3,0	20x2,0	5	20	-
4002322600001	32x26	75	32x3,0	26x3,0	5	15	-
4002402600001	40x26	84	40x3,5	26x3,0	1	10	-
4002403200001	40x32	91	40x3,5	32x3,0	1	10	-
4002503200001	50x32	92	50x4,0	32x3,0	1	6	-
4002504000001	50x40	111	50x4,0	40x3,5	1	4	-
4002634000001	63x40	111	63x4,5	40x3,5	1	-	12
4002635000001	63x50	116	63x4,5	50x4,0	1	-	-

CODE 4003



Raccordo maschio - Male adaptor - Raccord mâle - Enlace rosca macho - Anschlussverschraubung mit Aussengewinde
Муфта с наружной резьбой



CODE	DIM [mmxin.]	A [mm]	F [mm]	R [in.]	PACK		
					BAG [UMV]	OT1	OT2
4003160001001	16x3/8"	48	16x2,0	3/8" ⁽¹⁾	5	50	-
4003160002001	16x1/2"	53	16x2,0	1/2" ⁽¹⁾	5	40	-
4003160003001	16x3/4"	57	16x2,0	3/4" ⁽¹⁾	5	35	-
4003180002001	18x1/2"	53	18x2,0	1/2" ⁽¹⁾	5	40	-
4003180003001	18x3/4"	55	18x2,0	3/4" ⁽¹⁾	5	40	-
4003200002001	20x1/2"	53	20x2,0	1/2" ⁽¹⁾	5	40	-
4003200003001	20x3/4"	56	20x2,0	3/4" ⁽¹⁾	5	35	-
4003260003001	26x3/4"	56	26x3,0	3/4" ⁽¹⁾	5	30	-
4003260004001	26x1"	60	26x3,0	1" ⁽¹⁾	5	20	-
4003320004001	32x1"	65	32x3,0	1" ⁽¹⁾	5	20	-
4003400005001	40x1"1/4	76	40x3,5	1"1/4" ⁽²⁾	1	12	-
4003500006001	50x1"1/2	83	50x4,0	1"1/2" ⁽²⁾	1	8	-
4003630007001	63x2"	95	63x4,5	2" ⁽²⁾	1	-	16

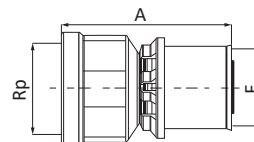
⁽¹⁾ Filettatura secondo ISO 7/1, EN 10226-1 - Threading according to ISO 7/1, EN 10226-1 - Filetage conformément à la norme ISO 7/1, EN 10226-1
Roscado según ISO 7/1, EN 10226-1 - Gewinde gemäß ISO 7/1, EN 10226-1 - Резьба согласно ISO 7/1, EN 10226-1

⁽²⁾ Filettatura secondo ISO 228-1 - Threading according to ISO 228-1 - Filetage conformément à la norme ISO 228-1 - Roscado según ISO 228-1
Gewinde gemäß ISO 228-1 - Резьба согласно ISO 228-1



CODE 4004

Raccordo femmina - Female adaptor - Raccord femelle - Enlace rosca hembra - Anschlussverschraubung mit Innengewinde
Муфта с внутренней резьбой



CODE	DIM [mmxin.]	A [mm]	F [mm]	Rp [in.]	PACK	
					BAG [UMV]	OT1
4004160002001	16x1/2"	51	16x2,0	1/2" ⁽¹⁾	5	40
4004180002001	18x1/2"	50	18x2,0	1/2" ⁽¹⁾	5	40
4004180003001	18x3/4"	52	18x2,0	3/4" ⁽¹⁾	5	40
4004200002001	20x1/2"	51	20x2,0	1/2" ⁽¹⁾	5	40
4004200003001	20x3/4"	50	20x2,0	3/4" ⁽¹⁾	5	30
4004260003001	26x3/4"	52	26x3,0	3/4" ⁽¹⁾	5	30
4004260004001	26x1"	55	26x3,0	1" ⁽¹⁾	5	15
4004320004001	32x1"	60	32x3,0	1" ⁽¹⁾	5	15
4004400005001	40x1"1/4	75	40x3,5	1"1/4 ⁽²⁾	1	10
4004500006001	50x1"1/2	79	50x4,0	1"1/2 ⁽²⁾	1	8

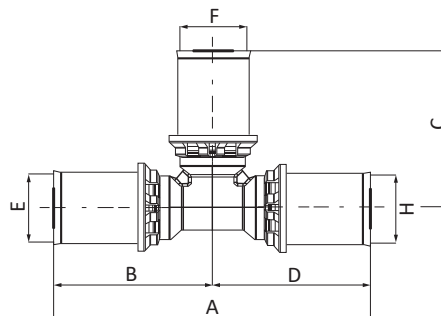
⁽¹⁾ Filettatura secondo ISO 7/1, EN 10226-1 - Threading according to ISO 7/1, EN 10226-1 - Filetage conformément à la norme ISO 7/1, EN 10226-1
Roscado según ISO 7/1, EN 10226-1 - Gewinde gemäß ISO 7/1, EN 10226-1 - Резьба согласно ISO 7/1, EN 10226-1

⁽²⁾ Filettatura secondo ISO 228-1 - Threading according to ISO 228-1 - Filetage conformément à la norme ISO 228-1 - Roscado según ISO 228-1
Gewinde gemäß ISO 228-1 - Резьба согласно ISO 228-1

CODE 4005



Ti a 90° - 90° Tee - Té à 90° - Te, tres bocas union tubo - T-Stück 90° - Тройник 90°



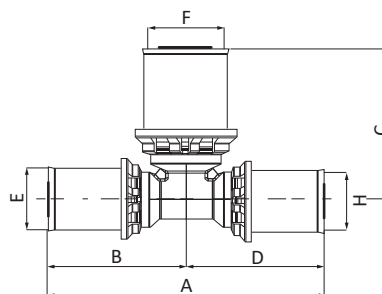
CODE	DIM [mm]	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]	F [mm]	H [mm]	PACK		
									BAG [UMV]	OT1	OT2
4005160000001	16x16x16	84	42	42	42	16x2,0	16x2,0	16x2,0	2	20	-
4005180000001	18x18x18	88	44	44	44	18x2,0	18x2,0	18x2,0	2	16	-
4005200000001	20x20x20	90	45	45	45	20x2,0	20x2,0	20x2,0	2	16	-
4005260000001	26x26x26	94	47	47	47	26x3,0	26x3,0	26x3,0	2	10	-
4005320000001	32x32x32	116	58	58	58	32x3,0	32x3,0	32x3,0	2	8	-
4005400000001	40x40x40	146	73	73	73	40x3,5	40x3,5	40x3,5	1	4	-
4005500000001	50x50x50	178	89	89	89	50x4,0	50x4,0	50x4,0	1	-	7
4005630000001	63x63x63	198	99	99	99	63x4,5	63x4,5	63x4,5	1	-	4

CODE 4029



Ti a 90° con derivazione maggiorata - 90° Tee with increased take off - Té à 90° avec dérivation augmentée

Te 90° con derivación aumentada - T-Stück 90° mit vergrößertem Mittelabgang - Тройник 90° с выходом на больший диаметр

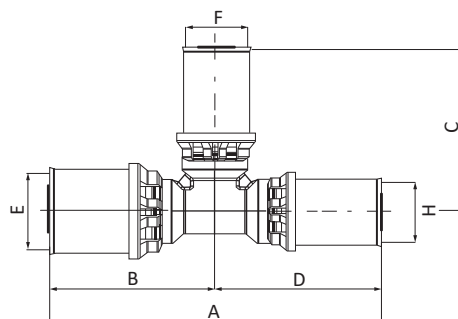


CODE	DIM [mm]	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]	F [mm]	H [mm]	PACK	
									BAG [UMV]	OT1
4029162016001	16x20x16	90	45	42	45	16x2,0	20x2,0	16x2,0	2	16
4029202620001	20x26x20	96	48	56	48	20x2,0	26x3,0	20x2,0	2	12



CODE 4013

Ti a 90° ridotto - 90° Reducing tee - Té à 90° réduit - Te 90° reducida - T-Stück 90° reduziert - Тройник 90° редуционный

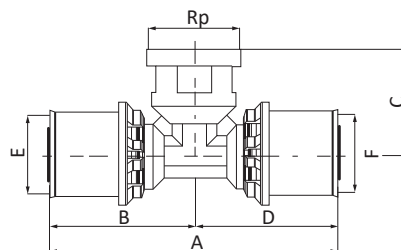


CODE	DIM [mm]	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]	F [mm]	H [mm]	PACK		
									BAG [UMV]	OT1	OT2
4013181618001	18x16x18	86	43	39	43	18x2,0	16x2,0	18x2,0	2	16	-
4013201616001	20x16x16	88	44	45	44	20x2,0	16x2,0	16x2,0	2	16	-
4013201620001	20x16x20	88	44	43	44	20x2,0	16x2,0	20x2,0	2	16	-
4013201820001	20x18x20	88	44	43	44	20x2,0	18x2,0	20x2,0	2	16	-
4013202016001	20x20x16	88	44	45	44	20x2,0	20x2,0	16x2,0	2	16	-
4013261620001	26x16x20	94	47	45	47	26x3,0	16x2,0	20x2,0	2	12	-
4013261626001	26x16x26	94	47	45	47	26x3,0	16x2,0	26x3,0	2	12	-
4013262020001	26x20x20	94	47	47	47	26x3,0	20x2,0	20x2,0	2	12	-
4013262026001	26x20x26	94	47	47	47	26x3,0	20x2,0	26x3,0	2	12	-
4013262616001	26x26x16	94	47	46	47	26x3,0	26x3,0	16x2,0	2	12	-
4013262620001	26x26x20	94	47	46	47	26x3,0	26x3,0	20x2,0	2	12	-
4013322032001	32x20x32	118	59	52	59	32x3,0	20x2,0	32x3,0	2	8	-
4013322626001	32x26x26	110	56	54	54	32x3,0	26x3,0	26x3,0	2	8	-
4013322632001	32x26x32	116	58	54	58	32x3,0	26x3,0	32x3,0	2	8	-
4013402640001	40x26x40	146	73	56	73	40x3,5	26x3,0	40x3,5	1	4	-
4013403232001	40x32x32	133	69	65	64	40x3,5	32x3,0	32x3,0	1	5	-
4013403240001	40x32x40	144	72	61	72	40x3,5	32x3,0	40x3,5	1	4	-
4013502650001	50x26x50	162	81	71	81	50x4,0	26x3,0	50x4,0	1	-	8
4013503250001	50x32x50	178	89	71	89	50x4,0	32x3,0	50x4,0	1	-	8
4013504050001	50x40x50	178	89	83	89	50x4,0	40x3,5	50x4,0	1	-	8
4013633263001	63x32x63	162	81	81	81	63x4,5	32x3,0	63x4,5	1	-	-
4013634063001	63x40x63	162	81	85	81	63x4,5	40x3,5	63x4,5	1	-	-
4013635063001	63x50x63	196	98	91	98	63x4,5	50x4,0	63x4,5	1	-	4

CODE 4007



Ti a 90° con derivazione femmina - 90° Tee with threaded female take off - Té à 90° avec dérivation femelle
Te, boca central rosca hembra - T-Stück 90° mit Innengewinde am Mittelstutzen - Тройник 90° с внутренней резьбой



CODE	DIM [mmxin.]	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]	F [mm]	Rp [in.]	PACK		
									BAG [UMV]	OT1	OT2
4007160002001	16x16x1/2"	90	45	32	45	16x2,0	16x2,0	1/2" ⁽¹⁾	2	20	-
4007180002001	18x18x1/2"	90	45	32	45	18x2,0	18x2,0	1/2" ⁽¹⁾	2	16	-
4007200002001	20x20x1/2"	90	45	32	45	20x2,0	20x2,0	1/2" ⁽¹⁾	2	16	-
4007200003001	20x20x3/4"	94	47	38	47	20x2,0	20x2,0	3/4" ⁽¹⁾	2	16	-
4007260003001	26x26x3/4"	94	47	39	47	26x3,0	26x3,0	3/4" ⁽¹⁾	2	12	-
4007320004001	32x32x1"	118	59	48	59	32x3,0	32x3,0	1" ⁽¹⁾	2	8	-
4007400005001	40x40x1"1/4	148	74	55	74	40x3,5	40x3,5	1"1/4" ⁽²⁾	1	-	12
4007500006001	50x50x1"1/2	166	83	40	83	50x4,0	50x4,0	1"1/2" ⁽²⁾	1	-	12
4007630005001	63x63x1"1/4	174	87	44	87	63x4,5	63x4,5	1"1/4" ⁽²⁾	1	-	8

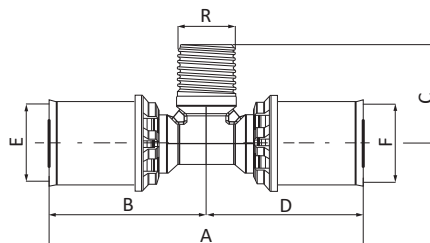
⁽¹⁾ Filettatura secondo ISO 7/1, EN 10226-1 - Threading according to ISO 7/1, EN 10226-1 - Filetage conformément à la norme ISO 7/1, EN 10226-1
Roscado según ISO 7/1, EN 10226-1 - Gewinde gemäß ISO 7/1, EN 10226-1 - Резьба согласно ISO 7/1, EN 10226-1

⁽²⁾ Filettatura secondo ISO 228-1 - Threading according to ISO 228-1 - Filetage conformément à la norme ISO 228-1 - Roscado según ISO 228-1
Gewinde gemäß ISO 228-1 - Резьба согласно ISO 228-1

CODE 4010



Ti a 90° con derivazione maschio - 90° Tee with threaded male take off - Té à 90° avec derivation mâle
 Te, boca central rosca macho - T-Stück 90° mit Aussengewinde am Mittelstutzen - Тройник 90° с наружной резьбой



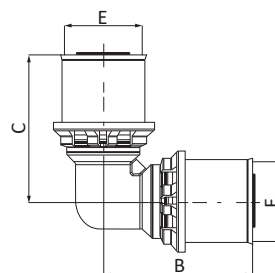
CODE	DIM [mmxin.]	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]	F [mm]	R [in.]	PACK	
									BAG [UMV]	OT1
4010160002001	16x16x1/2"	92	46	28	46	16x2,0	16x2,0	1/2" ⁽¹⁾	2	20
4010200002001	20x20x1/2"	86	43	36	43	20x2,0	20x2,0	1/2" ⁽¹⁾	2	16
4010200003001	20x20x3/4"	94	47	39	47	20x2,0	20x2,0	3/4" ⁽¹⁾	2	16
4010260003001	26x26x3/4"	94	47	39	47	26x3,0	26x3,0	3/4" ⁽¹⁾	2	10

⁽¹⁾ Filettatura secondo ISO 7/1, EN 10226-1 - Threading according to ISO 7/1, EN 10226-1 - Filetage conformément à la norme ISO 7/1, EN 10226-1
 Roscado según ISO 7/1, EN 10226-1 - Gewinde gemäß ISO 7/1, EN 10226-1 - Резьба согласно ISO 7/1, EN 10226-1



CODE 4006

Gomito a 90° - 90° Elbow - Coude à 90° - Codo 90° - Winkel 90° - Колено 90°

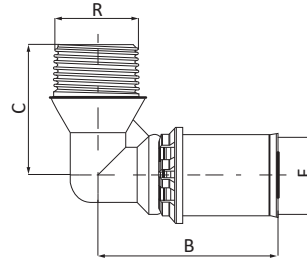


CODE	DIM [mm]	B [mm]	C [mm]	E [mm]	F [mm]	PACK		
						BAG [UMV]	OT1	OT2
4006160000001	16x16	42	42	16x2,0	16x2,0	5	30	-
4006180000001	18x18	44	44	18x2,0	18x2,0	5	30	-
4006200000001	20x20	45	45	20x2,0	20x2,0	5	30	-
4006260000001	26x26	48	48	26x3,0	26x3,0	5	15	-
4006320000001	32x32	56	56	32x3,0	32x3,0	5	10	-
4006400000001	40x40	74	74	40x3,5	40x3,5	1	6	-
4006500000001	50x50	90	90	50x4,0	50x4,0	1	2	-
4006630000001	63x63	101	101	63x4,5	63x4,5	1	-	8

CODE 4008



Gomito a 90° con derivazione maschio - 90° Elbow with threaded male take off - Coude à 90° avec dérivation mâle
Enlace rosca macho a 90° - Winkel 90° mit Aussengewinde - Колено 90° с наружной резьбой



CODE	DIM [mmxin.]	B [mm]	C [mm]	F [mm]	R [in.]	PACK		
						BAG [UMV]	OT1	OT2
4008160002001	16x1/2"	44	36	16x2,0	1/2" ⁽¹⁾	5	40	-
4008180002001	18x1/2"	43	35	18x2,0	1/2" ⁽¹⁾	5	30	-
4008200002001	20x1/2"	44	34	20x2,0	1/2" ⁽¹⁾	5	30	-
4008200003001	20x3/4"	44	41	20x2,0	3/4" ⁽¹⁾	5	25	-
4008260003001	26x3/4"	44	42	26x3,0	3/4" ⁽¹⁾	5	20	-
4008260004001	26x1"	-	-	26x3,0	1" ⁽¹⁾	-	-	-
4008320004001	32x1"	57	51	32x3,0	1" ⁽¹⁾	5	10	-
4008400005001	40x1"1/4	71	43	40x3,5	1"1/4" ⁽²⁾	1	8	-
4008500006001	50x1"1/2	80	49	50x4,0	1"1/2" ⁽²⁾	1	4	-
4008630007001	63x2"	93	59	63x4,5	2" ⁽²⁾	1	-	10

New

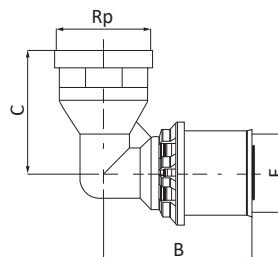
⁽¹⁾ Filettatura secondo ISO 7/1, EN 10226-1 - Threading according to ISO 7/1, EN 10226-1 - Filetage conformément à la norme ISO 7/1, EN 10226-1
Roscado según ISO 7/1, EN 10226-1 - Gewinde gemäß ISO 7/1, EN 10226-1 - Резьба согласно ISO 7/1, EN 10226-1

⁽²⁾ Filettatura secondo ISO 228-1 - Threading according to ISO 228-1 - Filetage conformément à la norme ISO 228-1 - Roscado según ISO 228-1
Gewinde gemäß ISO 228-1 - Резьба согласно ISO 228-1

CODE 4009



Gomito a 90° con derivazione femmina - 90° Elbow with threaded female take off - Coude à 90° avec dérivation femelle
Enlace rosca hembra a 90° - Winkel 90° mit Innengewinde - Колено 90° с внутренней резьбой



CODE	DIM [mmxin.]	B [mm]	C [mm]	F [mm]	Rp [in.]	PACK	
						BAG [UMV]	OT1
4009160002001	16x1/2"	43	31	16x2,0	1/2" ⁽¹⁾	5	30
4009180002001	18x1/2"	43	32	18x2,0	1/2" ⁽¹⁾	5	30
4009200002001	20x1/2"	44	33	20x2,0	1/2" ⁽¹⁾	5	30
4009200003001	20x3/4"	46	39	20x2,0	3/4" ⁽¹⁾	5	25
4009260003001	26x3/4"	47	39	26x3,0	3/4" ⁽¹⁾	5	20
4009260004001	26x1"	-	-	26x3,0	1" ⁽¹⁾	-	-
4009320004001	32x1"	57	47	32x3,0	1" ⁽¹⁾	5	10
4009400005001	40x1"1/4	72	56	40x3,5	1"1/4" ⁽²⁾	1	6
4009500006001	50x1"1/2	84	66	50x4,0	1"1/2" ⁽²⁾	1	3

Now

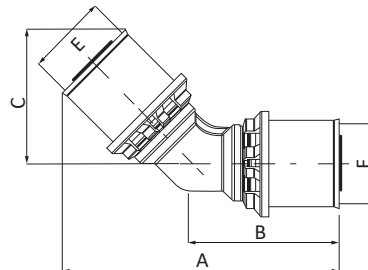
⁽¹⁾ Filettatura secondo ISO 7/1, EN 10226-1 - Threading according to ISO 7/1, EN 10226-1 - Filetage conformément à la norme ISO 7/1, EN 10226-1
Roscado según ISO 7/1, EN 10226-1 - Gewinde gemäß ISO 7/1, EN 10226-1 - Резьба согласно ISO 7/1, EN 10226-1

⁽²⁾ Filettatura secondo ISO 228-1 - Threading according to ISO 228-1 - Filetage conformément à la norme ISO 228-1 - Roscado según ISO 228-1
Gewinde gemäß ISO 228-1 - Резьба согласно ISO 228-1

CODE 4011



Gomito a 45° - 45° Elbow - Coude à 45° - Codo 45° - Winkel 45° - Колено 45°

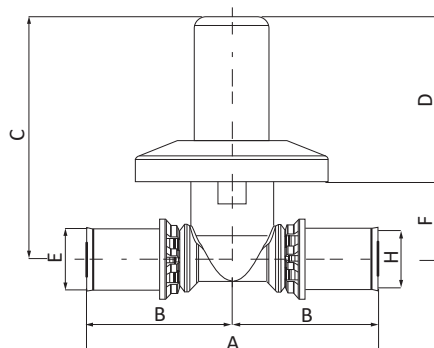


CODE	DIM [mm]	A [mm]	B [mm]	C [mm]	E [mm]	F [mm]	PACK	
							BAG [UMV]	OT1
4011260000001	26x26	88	46	43	26x3,0	26x3,0	1	-
4011320000001	32x32	90	46	45	32x3,0	32x3,0	1	-
4011400000001	40x40	122	63	60	40x3,5	40x3,5	1	-

CODE 4016



Rubinetto con rosone - Built-in valve with cap and plate - Robinet avec rondelle - Grifo con rosetón - Hahn mit Rosette
Встраиваемый 2-ходовой клапан с круглой ручкой



CODE	DIM [mm]	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]	F [mm]	H [mm]	PACK	
									BAG [UMV]	OT1
4016161600001	16x16	90	45	84	55	16x2,0	29	16x2,0	1	6
4016202000001	20x20	90	45	84	55	20x2,0	29	20x2,0	1	6

CODE 4019



Kit prolunga per rubinetto con rosone - Extension kit for built-in valve - Kit d'extension pour robinet avec rosace
Kit de extensión para grifo con roseta - Erweiterungsset für Wasserhahn mit Rosette - Комплект удлинителей для встраиваемых кранов



CODE	DIM [mm]	PACK	
		BAG [UMV]	OT1
4019016020001	16-20	1	30

New

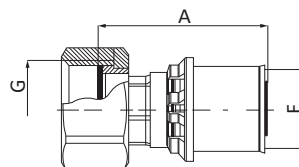
CODE 4014



Raccordo diritto femmina con dado girevole (tenuta piana) - Direct female fitting with rotating nut (flat seal)

Raccord femelle droit avec écrou pivotant (étanchéité plane) - Racor derecho hembra con tuerca giratoria (estanqueidad estática con junta plana)

Gerader Anschluss IG mit drehbarer Mutter (Flachdichtung) - Переходник с накидной гайкой прессовой (плоский уплотнитель)



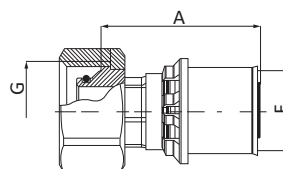
CODE	DIM [mmxin.]	A [mm]	F [mm]	G [in.]	PACK	
					BAG [UMV]	OT1
4014160001001	16x3/8"	42	16x2,0	3/8"	5	40
4014160002001	16x1/2"	45	16x2,0	1/2"	5	40
4014160003001	16x3/4"	45	16x2,0	3/4"	5	40
4014180002001	18x1/2"	44	18x2,0	1/2"	5	40
4014200002001	20x1/2"	45	20x2,0	1/2"	5	40
4014200003001	20x3/4"	45	20x2,0	3/4"	5	40
4014260003001	26x3/4"	46	26x3,0	3/4"	5	30
4014260004001	26x1"	47	26x3,0	1"	5	25
4014320004001	32x1"	51	32x3,0	1"	5	20
4014400006001	40x1"1/2	68	40x3,5	1"1/2	1	8
4014630007001	63x2"	97	63x4,5	2"	1	-

CODE 4022 - EUROKONO



Raccordo diritto con dado girevole - Direct fitting with rotating nut - Raccord droit avec écrou pivotant - Racor derecho con tuerca giratoria

Gerader Anschluss mit drehbarer Mutter - Прямой переходник с вращающейся гайкой

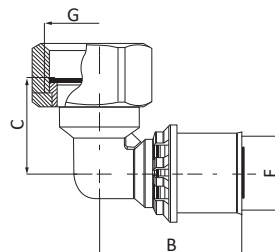


CODE	DIM [mmxin.]	A [mm]	F [mm]	G [in.]	PACK	
					BAG [UMV]	OT1
4022160003001	16x3/4"	47	16x2,0	3/4"	5	40
4022200003001	20x3/4"	47	20x2,0	3/4"	5	30

CODE 4012



Gomito 90° con dado girevole (tenuta piana) - 90° Elbow with rotating nut (flat seal) - Coude à 90° avec écrou pivotant (étanchéité plane)
 Codo 90° con tuerca giratoria (estanqueidad estática con junta plana) - Winkel 90° mit drehbarer Mutter (Flachdichtung)
 Колено 90° с накидной гайкой прессовой (плоский уплотнитель)

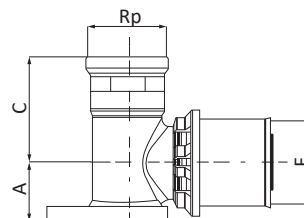


CODE	DIM [mmxin.]	B [mm]	C [mm]	F [mm]	G [in.]	PACK	
						BAG [UMV]	OT1
4012160002001	16x1/2"	42	30	16x2,0	1/2"	5	30
4012160003001	16x3/4"	42	30	16x2,0	3/4"	5	30
4012200002001	20x1/2"	42	30	20x2,0	1/2"	5	25
4012200003001	20x3/4"	42	30	20x2,0	3/4"	5	25

CODE 4034



Raccordo murale a gomito - Wall plate elbow fitting - Applique murale - Codo grifo - Wandscheibe - Настенное колено



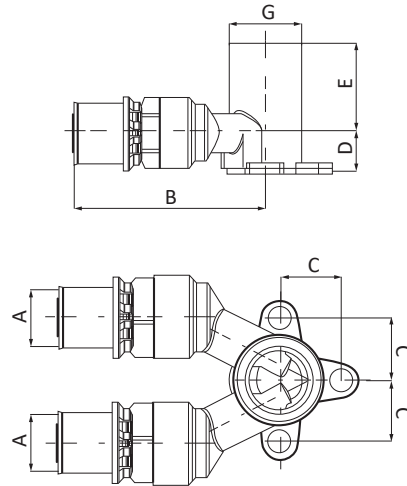
CODE	DIM [mmxin.]	A [mm]	C [mm]	F [mm]	Rp [in.]	PACK	
						BAG [UMV]	OT1
4034160102001	16x1/2"	17	19	16x2,0	1/2" ⁽¹⁾	5	15
4034160002001	16x1/2"	17	37	16x2,0	1/2" ⁽¹⁾	5	15
4034180002001	18x1/2"	18	36	18x2,0	1/2" ⁽¹⁾	5	15
4034200102001	20x1/2"	16	21	20x2,0	1/2" ⁽¹⁾	5	15
4034200002001	20x1/2"	17	37	20x2,0	1/2" ⁽¹⁾	5	15
4034200003001	20x3/4"	16	36	20x2,0	3/4" ⁽¹⁾	5	10

⁽¹⁾ Filettatura secondo ISO 7/1, EN 10226-1 - Threading according to ISO 7/1, EN 10226-1 - Filetage conformément à la norme ISO 7/1, EN 10226-1
 Roscado según ISO 7/1, EN 10226-1 - Gewinde gemäß ISO 7/1, EN 10226-1 - Резьба согласно ISO 7/1, EN 10226-1



CODE 4035

Raccordo murale doppio - Double wall plate elbow fitting - Applique murale double - Codo grifo doble - Doppelwandscheibe
Двойной настенный переходник



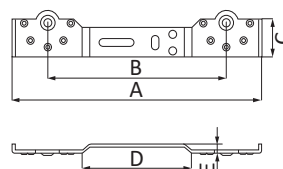
CODE	DIM [mmxin.]	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]	G [in.]	PACK	
								BAG [UMV]	OT1
4035160002001	16x1/2"	16x2,0	55	27	23	37	1/2" ⁽¹⁾	2	8
4035200002001	20x1/2"	20x2,0	57	27	24	37	1/2" ⁽¹⁾	2	8

⁽¹⁾ Filettatura secondo ISO 7/1, EN 10226-1 - Threading according to ISO 7/1, EN 10226-1 - Filetage conformément à la norme ISO 7/1, EN 10226-1
Roscado según ISO 7/1, EN 10226-1 - Gewinde gemäß ISO 7/1, EN 10226-1 - Резьба согласно ISO 7/1, EN 10226-1

CODE 4017



Dima di fissaggio semplice - Simple fixing template - Gabarit de fixation simple
Plantilla de fijación sencilla - Einfache Befestigungsschablone - Крепёжная пластина простая

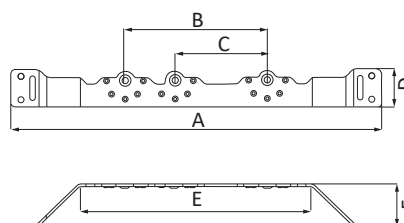


CODE	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]	Sfusi Loose
4017000000001	213	153	31,5	95	7,5	1

CODE 4018



Dima di fissaggio angolata multipla - Multiple angles fixing template - Gabarit de fixation à angles multiples
Plantilla de fijación con ángulo múltiple - Mehreck Befestigungsschablone - Крепёжная пластина угловая



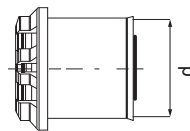
CODE	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]	F [mm]	Sfusi Loose
4018000000001	398	153	100	40	250	45	1

COMPONENTI PER RACCORDI IN OTTONE - COMPONENTS FOR BRASS FITTINGS
 COMPOSANTS POUR RACCORDS EN LAITON - COMPONENTES PARA ACCESORIOS DE LATÓN
 BESTANDTEILE FÜR FITTINGS AUS MESSING - КОМПОНЕНТЫ ДЛЯ ЛАТУННЫХ ФИТИНГОВ

CODE 4021



Boccole di ricambio per DeltaPress - Spare bushes for DeltaPress - Douilles de rechange pour DeltaPress
 Casquillo para accesorios DeltaPress - Ersatzhülsen für DeltaPress - Гильза с обоймой-фиксатором для пресс-фитинга DeltaPress



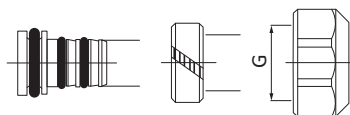
CODE	DIM d [mm]	BAG [UMV]
4021160000001	16	5
4021180000001	18	5
4021200000001	20	5
4021260000001	26	5
4021320000001	32	5
4021400000001	40	5
4021500000001	50	5
4021630000001	63	5

RACCORDI IN OTTONE A STRINGERE - BRASS SCREW FITTINGS
RACCORDS EN LAITON À SERRER - ACCESORIOS DE LATÓN A APRETAR
MESSINGANSCHLÜSSE ZUM FESTZIEHEN - ЛАТУННЫЕ ОБЖИМНЫЕ ФИТИНГИ

CODE 4097



Raccordo con calotta per tubo multistrato (PE-X/Al/PE-X e PE-RT/Al/PE-RT)
 Fitting with cap for multi-layer pipe (PE-X/Al/PE-X and PE-RT/Al/PE-RT)
 Raccord avec calotte pour tube multicouche (PE-X/Al/PE-X et PE-RT/Al/PE-RT)
 Racor con casquillo para tubo multicapa (PE-X/Al/PE-X y PE-RT/Al/PE-RT)
 Anschluss mit Haube für Mehrschichtrohr (PE-X/Al/PE-X und PE-RT/Al/PE-RT)
 Переходник компрессионный с колпачком для многослойной трубы (PE-X/Al/PE-X и PE-RT/Al/PE-RT)

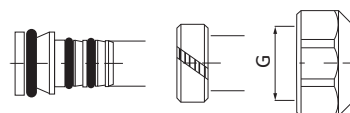


CODE	DIM [mm]	G [in.]	PACK	
			BAG [UMV]	OT1
4097162002001	16x2,0	1/2"	1	50

CODE 60010234 - EUROKONO



Raccordo con calotta per tubo multistrato (PE-X/Al/PE-X e PE-RT/Al/PE-RT) - EUROKONO
 Fitting with cap for multi-layer pipe (PE-X/Al/PE-X and PE-RT/Al/PE-RT) - EUROKONO
 Raccord avec calotte pour tube multicouche (PE-X/Al/PE-X et PE-RT/Al/PE-RT) - EUROKONO
 Racor con casquillo para tubo multicapa (PE-X/Al/PE-X y PE-RT/Al/PE-RT) - EUROKONO
 Anschluss mit Haube für Mehrschichtrohr (PE-X/Al/PE-X und PE-RT/Al/PE-RT) - EUROKONO
 Переходник компрессионный с колпачком для многослойной трубы (PE-X/Al/PE-X и PE-RT/Al/PE-RT) - ЕВРОКОНОУС

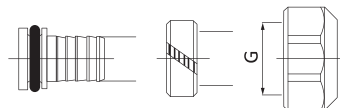


CODE	DIM [mm]	G [in.]	BAG [UMV]	PACK
6001023402001	14x2,0 EK	3/4"	2	-
6001023403001	16x2,0 EK	3/4"	2	40
6001023406001	18x2,0 EK	3/4"	2	-
6001023407001	20x2,0 EK	3/4"	2	40

CODE 5039



Raccordo con calotta per tubo di polietilene (PE-X e PE-RT)
 Fitting with cap for polyethylene pipe (PE-X and PE-RT)
 Raccord avec calotte pour tube en polyéthylène (PE-X et PE-RT)
 Racor con casquillo para tubo de polietileno (PE-X y PE-RT)
 Verbindung mit Haube für Polyäthylenrohr (PE-X und PE-RT)
 Переходник компрессионный с колпачком для полиэтиленовых труб (PE-X и PE-RT)

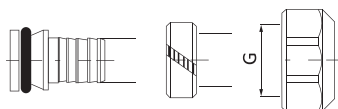


CODE	DIM [mm]	G [in.]	PACK	
			BAG [UMV]	OT1
5039162002001	16x2,0	1/2"	2	50

CODE 60010233 - EUROKONO



Raccordo con calotta per tubo di polietilene (PE-X e PE-RT) - EUROKONO
 Fitting with cap for polyethylene pipe (PE-X and PE-RT) - EUROKONO
 Raccord avec calotte pour tube en polyéthylène (PE-X et PE-RT) - EUROKONO
 Racor con casquillo para tubo de polietileno (PE-X y PE-RT) - EUROKONO
 Verbindung mit Haube für Polyäthylenrohr (PE-X und PE-RT) - EUROKONO
 Переходник компрессионный с колпачком для полиэтиленовых труб (PE-X и PE-RT) - ЕВРОКОНУС



CODE	DIM [mm]	G [in.]	BAG [UMV]	PACK
6001023302001	12x2,0 EK	3/4"	2	-
6001023304001	16x2,0 EK	3/4"	2	40
6001023305001	17x2,0 EK	3/4"	2	40
6001023306001	18x2,0 EK	3/4"	2	40
6001023307001	20x2,0 EK	3/4"	2	-

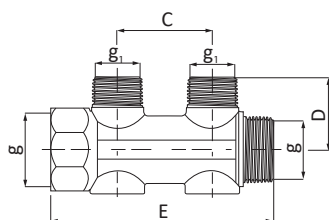


CODE 4099



Collettore di distribuzione semplice a due derivazioni - Simple two-ways distribution manifold
Collecteur de distribution simple à deux dérivationes - Colector de distribución simple con dos derivaciones - Einfacher Verteilkollektor mit zwei Abzweigungen
Коллектор простого распределения с двумя ответвлениями

CODE	DIM gxg ₁ [in.]	C [mm]	D [mm]	E [mm]	Sfusi Loose
4099020203001	3/4"x2x1/2"	40	27	92	1
4099020204001	1"x2x1/2"	40	27	96	1



Fino ad esaurimento scorte
Until exhaustion of stock



Collettore di distribuzione semplice a tre derivazioni - Simple three-ways distribution manifold
Collecteur de distribution simple à trois dérivationes - Colector de distribución simple con tres derivaciones - Einfacher Verteilkollektor mit drei Abzweigungen
Коллектор простого распределения с тремя ответвлениями

CODE	DIM gxg ₁ [in.]	C [mm]	D [mm]	E [mm]	Sfusi Loose
4099030203001	3/4"x3x1/2"	40	27	132	1
4099030204001	1"x3x1/2"	40	27	136	1

Fino ad esaurimento scorte
Until exhaustion of stock



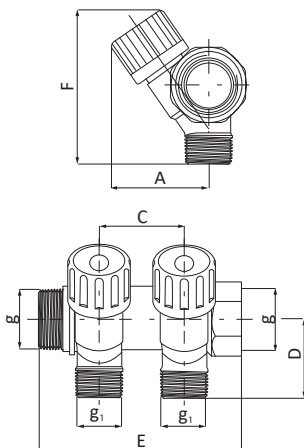
Collettore di distribuzione semplice a quattro derivazioni - Simple four-ways distribution manifold
Collecteur de distribution simple à quatre dérivationes - Colector de distribución simple con cuatro derivaciones - Einfacher Verteilkollektor mit vier Abzweigungen
Коллектор простого распределения с четырьмя ответвлениями

CODE	DIM gxg ₁ [in.]	C [mm]	D [mm]	E [mm]	Sfusi Loose
4099040203001	3/4"x4x1/2"	40	27	172	1
4099040204001	1"x4x1/2"	40	27	176	1

Fino ad esaurimento scorte
Until exhaustion of stock



CODE 4098



Collettore con valvole di regolazione a due derivazioni - Two-ways manifold with control valve
 Collecteur avec vannes de régulation à deux dérivation - Colector con válvulas de regulación con dos derivaciones - Kollektor mit Regelventilen mit zwei Abzweigungen
 Коллектор с регулирующими клапанами с двумя ответвлениями

CODE	DIM gxg ₁ [in.]	C [mm]	D [mm]	E [mm]	F [mm]	A [mm]	PACK [UMV] OT1
4098020203001	3/4"x2x1/2"	35	35	87	72	36	8
4098020204001	1"x2x1/2"	35	38	90	75	36	6

EUROKONO

CODE	DIM gxg ₁ [in.]	C [mm]	D [mm]	E [mm]	F [mm]	A [mm]	PACK [UMV] OT1
4098020004001	1"x2x3/4"	40	38	96	75	36	1



Collettore con valvole di regolazione a tre derivazioni - Three-ways manifold with control valve
 Collecteur avec vannes de régulation à trois dérivation - Colector con válvulas de regulación con tres derivaciones - Kollektor mit Regelventilen mit drei Abzweigungen
 Коллектор с регулирующими клапанами с тремя ответвлениями

CODE	DIM gxg ₁ [in.]	C [mm]	D [mm]	E [mm]	F [mm]	A [mm]	PACK [UMV] OT1
4098030203001	3/4"x3x1/2"	35	35	122	72	36	6
4098030204001	1"x3x1/2"	35	38	126	75	36	1

EUROKONO

CODE	DIM gxg ₁ [in.]	C [mm]	D [mm]	E [mm]	F [mm]	A [mm]	PACK [UMV] OT1
4098030004001	1"x3x3/4"	40	38	136	75	36	1

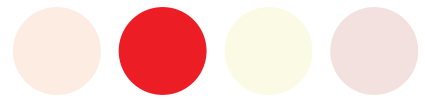


Collettore con valvole di regolazione a quattro derivazioni - Four-ways manifold with control valve
 Collecteur avec vannes de régulation à quatre dérivation - Colector con válvulas de regulación con cuatro derivaciones - Kollektor mit Regelventilen mit vier Abzweigungen
 Коллектор с регулирующими клапанами с четырьмя ответвлениями

CODE	DIM gxg ₁ [in.]	C [mm]	D [mm]	E [mm]	F [mm]	A [mm]	PACK [UMV] OT1
4098040203001	3/4"x4x1/2"	35	35	157	72	36	4
4098040204001	1"x4x1/2"	35	38	161	75	36	4

EUROKONO

CODE	DIM gxg ₁ [in.]	C [mm]	D [mm]	E [mm]	F [mm]	A [mm]	PACK [UMV] OT1
4098040004001	1"x4x3/4"	40	38	176	75	36	1



Attrezzature
Tools



**CODE 5040**

Pressatrice elettro-idraulica completa di ganasce TH 16-20-26 e valigetta in plastica - Electro-hydraulic press complete with TH 16-20-26 jaws and plastic case - Presse électro-hydraulique avec machoires TH 16-20-26 et mallette en plastique - Prensa electrohidráulica completa con mandíbulas TH 16-20-26 y maletín de plástico - Elektrohydraulische Presse mit TH 16-20-26 Backen und Plastikkoffer
Сетевой электрогидравлический пресс с пресс-клещами TH 16-20-26 в пластиковом кейсе



CODE

5040000001001

CODE 5041

Pressatrice elettro-idraulica a batteria completa di ganasce TH 16-20-26 e valigetta in plastica - Electro-hydraulic battery powered press complete with TH 16-20-26 jaws and plastic case - Presse électro-hydraulique à batterie avec machoires TH 16-20-26 et mallette en plastique - Prensa electrohidráulica a batería completa con mandíbulas TH 16-20-26 y maletín de plástico - Elektrohydraulische batterieangetriebene Presse mit TH 16-20-26 Backen und Plastikkoffer - Аккумуляторный электрогидравлический пресс с пресс-клещами TH 16-20-26 в пластиковом кейсе



CODE

5041000001001

CODE 5042

Batteria di ricambio 18v per pressatrice a batteria - Spare battery 18v for battery-powered press
Batterie de recharge 18v pour presse à batterie - Batería de repuesto 18v para prensadora de batería
Ersatzbatterie 18v für Presse mit Batteriebetrieb - Сменный аккумулятор 18В для аккумуляторного прессы



CODE

5042000001001

CODE 5043

Carica batteria 18v per pressatrice a batteria - Battery charger 18v for battery-powered press
Chargeur batterie 18v pour presse à batterie - Cargador de batería 18v para prensadora de batería
Batterieladegerät 18v für Presse mit Batteriebetrieb - Зарядное устройство для аккумуляторного прессы 18В



CODE

5043000001001

CODE 5044



Ganasce TH per pressatrici elettriche e a batteria - Jaws TH for electric and battery-powered presses
 Mâchoires TH pour presses électriques et à batterie - Mordazas TH para prensadoras eléctricas y de batería
 Backen TH für elektrische und batteriebetriebene Pressen - Пресс-клещи TH-профиль для электрического и аккумуляторного прессы



CODE	DIM	Sfusi Loose
5044016000001	16	1
5044020000001	20	1
5044026000001	26	1
5044032000001	32	1
5044040000001	40	1
5044050000001	50	1
5044063000001	63	1

CODE 5047



Pressatrice manuale con valigetta in plastica completa di ganasce TH 16-20 - Manual press machine in plastic case complete with jaws TH 16-20 - Presse manuelle avec malette en plastique avec mâchoires TH 16-20 - Prensadora manual con maletín de plástico y mordazas TH 16-20 - Manuelle Presse mit TH 16-20 Backen und Plastikoffen - Пресс-клещи ручные с чемоданчиком, комплектуются колодками с профилем TH предназначенными для монтажа пресс-фитингов диаметром 16, 20



CODE
5047000000001

CODE 5052



Adattatore TH per pressatrice manuale - TH jaws for manual press - Adaptateurs TH pour presse manuelle - Mandíbulas TH para prensa manual TH Backen für manuelle Presse - Колодки для ручного прессы



CODE	DIM	Sfusi Loose
5052016000001	16	1
5052020000001	20	1

CODE 5051



Calibratore/svasatore - Calibrator/countersink
Calibreur/foret à fraiser - Calibrador/escariador
Kalibriergerät/Ausschmiegungsgerät - Калибратор/зенковка



CODE	DIM
5051001632001	Ø 16-20-25-26-32
5051405063001	Ø 40-50-63

CODE 5048



Tagliatubi - Pipe cutters - Coupe-tubes - Cortatubos - Rohrschneider - Трубопес



CODE	DIM
5048000000001	Ø 10÷32
5048000001001	Ø 32÷63

CODE 5049



Rondella di ricambio per tagliatubi - Spare washer for pipe cutters - Rondelle de rechange pour coupe-tubes
Arandela de repuesto para cortatubos - Ersatzscheibe für Rohrschneider - Сменная шайба трубопеса



CODE	KIT
5049000000001	5