



Raccordi a compressione
Compression fittings

DELTA
Mining
DELTA



Video Tutorial
Unidelta SPA Official

INFORMAZIONI TECNICHE GENERALI



PRESSIONE NOMINALE A 20°C

- Raccordi a compressione, raccordi a compressione di transizione, collare (cod. 1025): PN 16. Valvole: PN 16 bar (dal d. 75/2"1/2 PN 10).
- Giunto universale (cod.1033): PN 10 bar.
- Prese a staffa: cod. 1019, 1020, 1026, 1027: PN 10 bar; cod. 1019 160-200: PN 6 bar; cod. 1026 160x3/4, 160x1, 200x3/4, 200x1: PN 16 bar; cod. 1031, 1032: PN 16 bar.

TEMPERATURA MASSIMA

Fino a 45°C nei limiti dei campi di impegno dei tubi di polietilene.

DELTONE SYSTEM: Ø50, Ø63, Ø75, Ø90, Ø110.

NORME DI RIFERIMENTO

- Conformi alle normative ISO, UNI, DIN.
- Filettature UNI-ISO 7/1, DIN 2999, BS 21, EN 10226-1.
- Flange: interassi e fori secondo UNI 2223, DIN 8063, UNI EN 1092-1, UNI 2278.

NB. La gamma dei prodotti certificati IIP è visionabile sul sito www.unidelta.com e/o www.iip.it.

PRESCRIZIONI SANITARIE

- Conformi alle Norme per il convogliamento di acqua potabile secondo le prescrizioni vigenti in Italia ed in numerosi altri Paesi.
- D.M. n. 174 del 06/04/2004.

MATERIALI

Raccordi a compressione

Corpo: polipropilene (PP-B) ad alto grado di stabilità con protezione anti UV. Guarnizione: NBR e EPDM. Bussola: polipropilene (PP-B) ad alto grado di stabilità con protezione anti UV. Anello di graffaggio: resina acetica (POM). Ghiera: polipropilene (PP-B) ad alto grado di stabilità con protezione anti UV.

Raccordi a compressione di transizione

Corpo: polipropilene (PP-B) ad alto grado di stabilità con protezione anti UV. Inserto metallico filettato in ottone sovrastampato dal corpo.

Valvole

Corpo: polipropilene (PP-B) ad alto grado di stabilità con protezione anti UV. Guarnizione: gomma nitrilica (NBR).

Prese a staffa

Bulloni: acciaio galvanizzato. Fondo staffa: polipropilene (PP-B) ad alto grado di stabilità con protezione anti UV. Guarnizione: gomma nitrilica (NBR). Derivazione staffa: polipropilene (PP-B) ad alto grado di stabilità con protezione anti UV. Anello di rinforzo: acciaio inox.

Collare di derivazione

Bulloni: acciaio inox A4. Fondo staffa: polipropilene (PP-B) ad alto grado di stabilità con protezione anti UV. Guarnizioni: gomma nitrilica (NBR). Derivazione staffa in carico: polipropilene (PP-B) ad alto grado di stabilità con protezione anti UV. Perforatore: ottone. Tappo: polipropilene (PP-B) ad alto grado di stabilità con protezione anti UV.

GENERAL TECHNICAL SPECIFICATIONS



RATED PRESSURE AT 20°C

- Compression fittings, transition compression fittings, underclamp tapping saddle (cod. 1025): PN16. Valves: PN16 bar (from d. 75/2"1/2 PN10).
- Universal transition coupling (cod.1033): PN 10 bar.
- Clamp saddles: cod. 1019, 1020, 1026, 1027: PN 10 bar; cod. 1019 160-200: PN 6 bar; cod. 1026 160x3/4, 160x1, 200x3/4, 200x1: PN 16 bar; cod. 1031, 1032: PN 16 bar.

MAXIMUM TEMPERATURE

Up to 45°C in the limits dictated by the use of polyethylene pipes.

DELTONE SYSTEM: Ø50, Ø63, Ø75, Ø90, Ø110.

REFERENCE STANDARDS

- Comply with ISO, UNI, DIN.
- Threads to UNI-ISO 7/1, DIN 2999, BS 21, EN 10226-1.
- Flanges: (distances and holes) to UNI 2223, DIN 8063, UNI EN 1092-1, UNI 2278.

SANITARY SPECIFICATIONS

- Comply with standards for conveying drinking water as per current regulations in Italy and in many other countries.
- D.M. n. 174 dated 06/04/2004.

MATERIALS

Compression fittings

Body: polypropylene (PP-B) high-stability with UV protection. Seal: NBR and EPDM. Bush ring: polypropylene, high-stability with UV protection (PP-B). Clamping ring: acetalic resin (POM). Nut: polypropylene high-stability with UV protection (PP-B).

Transition compression fittings

Body: polypropylene, high-stability (PP-B) with UV protection. Threaded metal insert in brass stamped in the body.

Valves

Body: polypropylene (PP-B) high-stability with UV protection. Seal: nitrile rubber (NBR).

Clamp saddles

Bolts: galvanized steel; clamp saddles base: polypropylene (PP-B), high-stability with UV protection. Seal: nitrile rubber (NBR). Clamp saddles branch: polypropylene (PP-B) high-stability with UV protection. Reinforcing ring: stainless steel.

Underclamp tapping saddle

Bolts: stainless steel A4. Bracket bottom: polypropylene (PP-B), high-stability with UV protection. Gaskets: nitrile rubber (NBR). Load bracket take off: polypropylene (PP-B), high-stability with UV protection. Perforator: brass. Plug: polypropylene (PP-B), high-stability with UV protection.



PRESSION NOMINALE À 20°C

- Raccords à compression, raccords à compression de transitions, collier (cod. 1025): PN 16. Vannes: PN 16 bar (du d. 75/2"1/2 PN 10).
- Raccords de transition universel (cod.1033): PN 10 bar.
- Colliers de prise: cod. 1019, 1020, 1026, 1027: PN 10 bar; cod. 1019 160-200: PN 6 bar; cod. 1026 160x3/4, 160x1, 200x3/4, 200x1: PN 16 bar; cod. 1031, 1032: PN 16 bar.

TEMPÉRATURE MAXIMALE

Jusqu'à 45°C dans les limites des domaines d'emploi des tubes en polyéthylène.

DELTONE SYSTEM: Ø50, Ø63, Ø75, Ø90, Ø110.

NORMES DE RÉFÉRENCE

- Conformes aux normes ISO, UNI, DIN.
- Filetage: UNI-ISO 7/1, DIN 2999, BS 21, EN 10226-1.
- Brides: entraxe et trous selon UNI 2223, DIN 8063, UNI EN 1092-1, UNI 2278.

PRESCRIPTIONS SANITAIRES

- Conforme aux normes pour l'adduction d'eau potable selon la réglementation en vigueur en Italie et dans de nombreux autres pays.
- D.M. n. 174 du 06/04/2004.

MATÉRIAUX

Raccords à compression

Corps: polypropylène (PP-B) à haut degré de stabilité avec protection anti UV. Joint: NBR et EPDM. Douille: polypropylène (PP-B) à haut degré de stabilité avec protection anti UV. Bague de crampage: résine acétylique (POM). Écrou: polypropylène (PP-B) à haut degré de stabilité avec protection anti UV.

Raccords à compression de transitions

Corps: polypropylène (PP-B) à haut degré de stabilité avec protection anti UV. Encart métallique spécial fileté en laiton moulé dans le corps.

Vannes

Polypropylène (PP-B) à haut degré de stabilité avec protection anti UV. Joint: caoutchouc nitrile (NBR).

Colliers de prise

Boulons: acier galvanisé. Fond bride: polypropylène (PP-B) à haut degré de stabilité avec protection anti UV. Joint: caoutchouc nitrile (NBR).

Dérivation bride: polypropylène (PP-B) à haut degré de stabilité avec protection anti UV. Bague renfort: acier inox.

Collier de prise en charge dérivation

Boulons: acier inoxydable A4. Fond bride: polypropylène (PP-B) à haut degré de stabilité avec protection anti UV. Joints: caoutchouc nitrile (NBR).

Dérivation bride en charge: polypropylène à haut degré de stabilité avec protection anti UV. Perforateur: laiton. Bouchon: polypropylène à haut degré de stabilité avec protection anti UV.

INFORMACIÓN TÉCNICA GENERAL



PRESIÓN NOMINAL A 20°C

- Accesorios de compresión, accesorios de compresión de transición y collar de derivación de toma en carga (cod. 1025): PN 16 bar. Válvulas: PN 16 (desde d. 75/2"1/2 PN 10).
- Manguito transición universal (cod.1033): PN 10 bar.
- Collarines de toma: cod. 1019, 1020, 1026, 1027: PN 10 bar; cod. 1019 160-200: PN 6 bar; cod. 1026 160x3/4, 160x1, 200x3/4, 200x1: PN 16 bar; cod. 1031, 1032: PN 16 bar.

TEMPERATURA MÁXIMA

Hasta 45°C limitados por los campos de utilización de los tubos de polietileno.

DELTONE SYSTEM: Ø50, Ø63, Ø75, Ø90, Ø110.

NORMAS DE REFERENCIA

- En conformidad a las normativas ISO, UNI, DIN.
- Fileteados: UNI-ISO 7/1, DIN 2999, BS 21, EN 10226-1.
- Bridas: distancia entre ejes y agujeros bajo UNI 2223, DIN 8063, UNI EN 1092-1, UNI 2278.

PRESCRIPCIONES SANITARIAS

- En conformidad a las normas para la distribución de agua potable según las prescripciones vigentes en Italia y en numerosas otros países.
- D.M. n. 174 del 06/04/2004.

MATERIALES

Accesorios de compresión

Cuerpo: polipropileno (PP-B) con alto grado de estabilidad y protección anti UV. Junta tórica: NBR y EPDM. Anillo: polipropileno (PP-B) con alto grado de estabilidad y protección anti UV. Mordaza de cierre: resina acetálica (POM). Tuerca: polipropileno (PP-B) con alto grado de estabilidad y protección anti UV.

Accesorios de compresión de transición

Cuerpo: polipropileno (PP-B) con alto grado de estabilidad y protección anti UV. Inserto metálico con rosca de latón impreso en el cuerpo.

Válvulas

Cuerpo: polipropileno (PP-B) con alto grado de estabilidad y protección anti UV. Junta tórica: goma de nitrilo (NBR).

Collarines de toma

Pernos: acero galvanizado. Fondo del collarín: polipropileno (PP-B) con alto grado de estabilidad con protección anti UV. Junta tórica: goma nitrílica (NBR). Fondo del collarín: polipropileno (PP-B) con alto grado de estabilidad con protección anti UV. Anillo de refuerzo: acero inox.

Collar de derivación de toma en carga

Pernos: acero inoxidable A4. Fondo del collarín: polipropileno (PP-B) con alto grado de estabilidad y protección anti UV. Junta tórica: goma de nitrilo (NBR). Derivación del collarín: polipropileno (PP-B) con alto grado de estabilidad y protección anti UV. Perforador: latón. Tapón: polipropileno (PP-B) con alto grado de estabilidad y protección anti UV.



BETRIEBSDRUCK BEI 20°C

- Klemmverbindungen, Anschlußverschraubungen, Abzweigschelle zum Anbohren unter Druck (cod. 1025): PN 16. PP-Kugelhähne: PN 16 bar (ab d. 75/2"1/2 PN 10).
- Abmessungen Anbohrschellen (cod.1033): PN 10 bar.
- Anbohrschellen: cod. 1019, 1020, 1026, 1027: PN 10 bar; cod. 1019 160-200: PN 6 bar; cod. 1026 160x3/4, 160x1, 200x3/4, 200x1: PN 16 bar; cod. 1031, 1032: PN 16 bar.

BETRIEBSTEMPERATUR

Bis 45°C Innerhalb der Grenzen der Anwendungsgebiete von Polyäthylenröhren.

DELTON SYSTEM: Ø50, Ø63, Ø75, Ø90, Ø110.

NORMEN

- ISO, UNI, DIN.
- bei Gewinden: UNI-ISO 7/1, DIN 2999, BS 21, EN 10226-1.
- Flanschen: Radstände und Löcher gemäß UNI 2223, DIN 8063, UNI EN 1092-1, UNI 2278.

GESUNDHEITS-BESTIMMUNGEN

- Entsprechend den Vorschriften für Trinkwasser nach den Bestimmungen, die in Italien und zahlreichen ausländischen Ländern gültig sind.
- D.M. n. 174 von 06/04/2004.
- KTW-Empfehlung N. C 29/94 Hygiene-Institut Gelsenkirchen.

WERKSTOFF

Klemmverbinder

Körper: Polypropylen (PP-B) mit hohem Stabilitätsgrad und UV-Schutz. Dichtung: NBR und EPDM. Hülse: Polypropylen (PP-B) mit hohem Stabilitätsgrad und UV-Schutz. Falzring: Acetalharz (POM). Nutmutter: Polypropylen (PP-B) mit hohem Stabilitätsgrad und UV-Schutz.

Kompressionsanschlüsse

Körper: Polypropylen (PP-B) mit hohem Stabilitätsgrad und UV-Schutz. Gewindepressmessing-Einsatzes im Rohrkörper verbunden werden.

Ventile

Körper: Polypropylen (PP-B) mit hohem Stabilitätsgrad und UV-Schutz. Dichtung: Nitrilkautschuk (NBR).

Anbohrschellen

Schrauben und Muttern: galvanisierter Stahl. Anbohrschellenunterteil: Polypropylen (PP-B) mit hohem Stabilitätsgrad und UV-Schutz. Dichtung: Nitrilkautschuk (NBR). Anbohrschellenoberteil mit Gewindeabgang: Polypropylen (PP-B) mit hohem Stabilitätsgrad und UV-Schutz. Verstärkungsring: Edelstahl.

Abzweigschelle zum Anbohren unter Druck

Bolzen: Rostfreiem Stahl verfügbar. Unterseite Bügel: Polypropylen (PP-B) mit hohem Stabilitätsgrad und UV-Schutz. Dichtungen: Nitrilkautschuk (NBR). Ableitung Bügelbelastung: Polypropylen (PP-B) mit hohem Stabilitätsgrad und UV-Schutz. Bohrer: Messing. Kappe: Polypropylen (PP-B) mit hohem Stabilitätsgrad und UV-Schutz.

ОБЩАЯ ТЕХНИЧЕСКАЯ ИНФОРМАЦИЯ



НОМИНАЛЬНОЕ ДАВЛЕНИЕ ПРИ 20°C

- Компрессионные фитинги, переходные фитинги компрессионные, седла для врезки в трубы под давлением (cod. 1025): PN 16. Краны и клапаны: PN16 бар (PN10 бар начиная с диаметра 75/2"1/2)
- Универсальная Муфта (cod.1033): PN 10 бар.
- Зажимные хомуты: cod. 1019, 1020, 1026, 1027: PN 10 бар; cod. 1019 160-200: PN 6 бар; cod. 1026 160x3/4, 160x1, 200x3/4, 200x1: PN 16bar; cod. 1031, 1032: PN 16 бар.

МАКСИМАЛЬНАЯ ТЕМПЕРАТУРА

До 45°C в пределах области использования полиэтиленовых труб.

DELTON SYSTEM: Ø50, Ø63, Ø75, Ø90, Ø110.

ЭТАЛОННЫЕ СТАНДАРТЫ

- Соответствие нормативным требованиям ISO, UNI, DIN.
- Резьба UNI-ISO 7/1, DIN 2999, BS 21, EN 10226-1.
- Фланец UNI 2223, DIN 8063, UNI EN 1092-1, UNI 2278.

САНИТАРНЫЕ ПРЕДПИСАНИЯ

- Переходники и хомуты Unidelta соответствуют нормативным требованиям для транспортировки питьевой воды согласно предписаниям, действующим в Италии и в других странах.
- М.Д. № 174 от 06/04/2004.

МАТЕРИАЛЫ

Компрессионные фитинги

Корпус: полипропилен (PP-B) с высокой степенью устойчивости и с защитой от УФ-излучения. Уплотнительная прокладка: NBR и EPDM. Внутренняя втулка: полипропилен (PP-B) с высокой степенью устойчивости и с защитой от УФ-излучения. Зажимное кольцо: ацетальная смола (POM). Гайка: полипропилен (PP-B) с высокой степенью устойчивости и с защитой от УФ-излучения.

Переходные фитинги компрессионные

Корпус: полипропилен (PP-B) с высокой степенью устойчивости и с защитой от УФ-излучения. Латунная литая вставка внутри корпуса фитинга.

Краны

Корпус: полипропилен (PP-B) с высокой степенью устойчивости и с защитой от УФ-излучения. Уплотнительная прокладка: нитриловая резина (NBR).

Зажимные хомуты

Болты: гальванизированная сталь. Цельная нижняя часть и верхняя часть хомута: полипропилен (PP-B) с высокой степенью устойчивости и с защитой от УФ-излучения. Уплотнительная прокладка: нитриловая резина (NBR). Армирующее кольцо: нержавеющая сталь.

Хомутовый отвод на напорные трубы

Болты: нержавеющая сталь А4. Цельная нижняя часть и верхняя часть хомута: полипропилен (PP-B) с высокой степенью устойчивости и с защитой от УФ-лучей. Прокладки: нитрильный каучук (NBR). Перфоратор: латунь. Заглушка: полипропилен (PP-B) с высокой степенью устойчивости и с защитой от УФ-лучей.





DELTA *System*

Polypropylene (PP-B) high-stability
Compression fittings • Valves • Clamp saddles

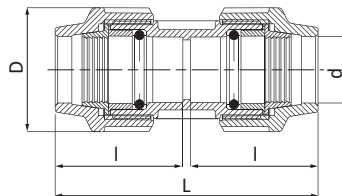
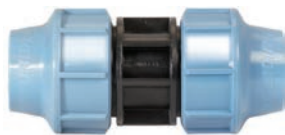


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CODE 1001

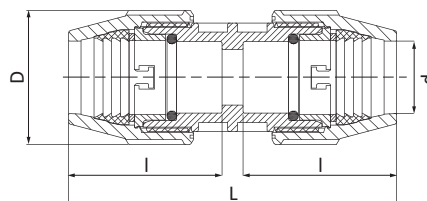


Manicotto - Coupling - Manchon - Manguito - Kupplung - Муфта



CODE	DIM dxd [mm]	D [mm]	L [mm]	I [mm]	PN [bar]	PACK [UMV]	
						RIF. 2	RIF. 5
1001016000001	16x16	42	103	49	16	70	-
1001020000001	20x20	46	108	52	16	50	250
1001025000001	25x25	55	122	59	16	30	150
1001027000001	27x27	55	126	61	16	30	150
1001032000001	32x32	63	139	68	16	20	100
1001040000001	40x40	80	168	82	16	10	50

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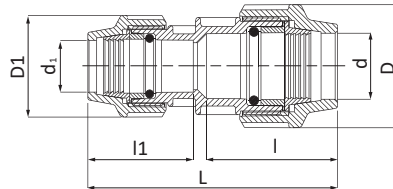
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1001051000001	50x50	96	232	110	16	-	23
1001064000001	63x63	115	248	121	16	-	15
1001076000001	75x75	129	278	136	16	-	11
1001091000001	90x90	155	315	154	16	-	6
1001111000001	110x110	183	422	205	16	-	4

CODE 1002

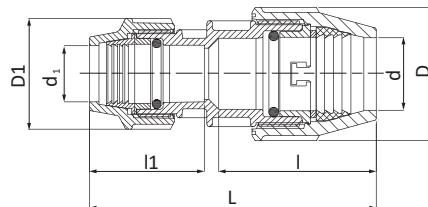
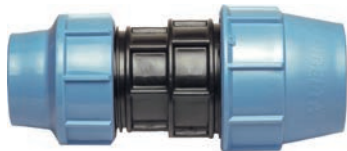


Manicotto di riduzione - Reducing coupling - Manchon réduit - Manguito reducido - Kupplung reduziert - Муфта редукционная



CODE	DIM dxd ₁ [mm]	D [mm]	D1 [mm]	L [mm]	l [mm]	l1 [mm]	PN [bar]	PACK [UMV]	
								RIF. 2	RIF. 5
1002020016001	20x16	46	42	110	56	50	16	60	-
1002025020001	25x20	55	46	128	67	56	16	40	170
1002032020001	32x20	63	46	139	70	60	16	30	130
1002032025001	32x25	63	55	143	70	66	16	25	110
1002040025001	40x25	80	55	158	85	66	16	15	65
1002040032001	40x32	80	63	163	88	71	16	15	65

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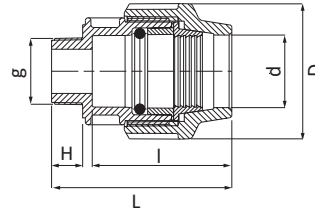
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1002051025001	50x25	96	55	180	113	65	16	8	42
1002051032001	50x32	96	63	186	113	69	16	8	37
1002051040001	50x40	96	80	212	115	86	16	6	27
1002064025001	63x25	115	55	192	119	64	16	-	25
1002064032001	63x32	115	63	194	119	71	16	-	25
1002064040001	63x40	115	80	204	121	81	16	-	25
1002064051001	63x50	115	96	260	130	118	16	-	16
1002076051001	75x50	129	96	262	134	114	16	-	14
1002076064001	75x63	129	115	285	146	130	16	-	12
1002091064001	90x63	155	115	298	157	134	16	-	8
1002091076001	90x75	155	129	318	162	146	16	-	7
1002111076001	110x75	183	129	351	210	130	16	-	5
1002111091001	110x90	183	155	370	201	158	16	-	4

CODE 1003

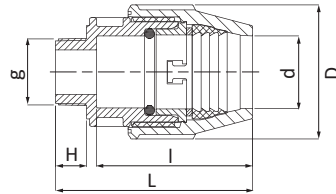


Raccordo maschio - Male adaptor - Raccord mâle - Enlace rosca macho - Anschlussverschraubung mit Aussengewinde
Муфта с наружной резьбой



CODE	DIM dxg [mmxin.]	D [mm]	L [mm]	I [mm]	H [mm]	PN [bar]	PACK [UMV]	
							RIF. 2	RIF. 5
1003016001001	16x3/8"	42	69	50	13	16	140	-
1003016002001	16x1/2"	42	69	50	16	16	140	-
1003016003001	16x3/4"	42	69	50	17	16	140	-
1003020002001	20x1/2"	46	81	61	16	16	80	380
1003020003001	20x3/4"	46	82	61	17	16	80	380
1003020004001	20x1"	46	85	61	20	16	80	380
1003025002001	25x1/2"	55	89	69	16	16	50	240
1003025003001	25x3/4"	55	90	69	17	16	50	240
1003025004001	25x1"	55	93	69	20	16	50	220
1003032002001	32x1/2"	63	98	76	16	16	30	160
1003032003001	32x3/4"	63	98	76	17	16	30	160
1003032004001	32x1"	63	101	76	20	16	30	160
1003032005001	32x1"1/4	63	104	76	23	16	30	150
1003032006001	32x1"1/2	63	104	76	23	16	30	140
1003040004001	40x1"	80	108	82	21	16	20	90
1003040005001	40x1"1/4	80	117	82	29	16	20	85
1003040006001	40x1"1/2	80	117	82	28	16	20	85
1003040007001	40x2"	80	120	82	34	16	20	85

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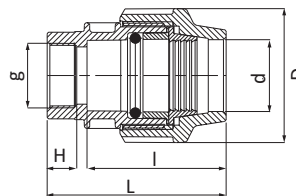
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CODE	DIM dxg [mmxin.]	D [mm]	L [mm]	I [mm]	H [mm]	PN [bar]	PACK [UMV]	
							RIF. 2	RIF. 5
1003051004001	50x1"	96	143	111	26	16	-	45
1003051005001	50x1"1/4	96	146	111	28	16	-	45
1003051006001	50x1"1/2	96	146	111	28	16	-	45
1003051007001	50x2"	96	151	112	32	16	-	45
1003064005001	63x1"1/4	115	157	120	28	16	-	28
1003064006001	63x1"1/2	115	157	120	28	16	-	28
1003064007001	63x2"	115	161	120	32	16	-	28
1003064008001	63x2"1/2	115	158	120	29	16	-	25
1003076007001	75x2"	129	171	135	27	16	-	18
1003076008001	75x2"1/2	129	178	135	34	16	-	18
1003076009001	75x3"	129	178	135	34	16	-	18
1003091007001	90x2"	155	200	158	34	16	-	10
1003091008001	90x2"1/2	155	200	158	34	16	-	10
1003091009001	90x3"	155	200	158	34	16	-	10
1003091010001	90x4"	155	200	158	36	16	-	10
1003111007001	110x2"	183	247	198	34	16	-	6
1003111009001	110x3"	183	250	198	37	16	-	6
1003111010001	110x4"	183	250	200	37	16	-	6

CODE 1004

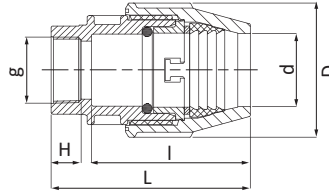


Raccordo femmina - Female adaptor - Raccord femelle - Enlace rosca hembra - Anschlussverschraubung mit Innengewinde
Муфта с внутренней резьбой



CODE	DIM dxg [mmxin.]	D [mm]	L [mm]	I [mm]	H [mm]	PN [bar]	PACK [UMV]	
							RIF. 2	RIF. 5
1004016002001	16x1/2"	42	69	50	17	16	120	-
1004016003001	16x3/4"	42	73	50	19	16	120	-
1004020002001	20x1/2"	46	77	58	18	16	90	350
1004020003001	20x3/4"	46	79	58	20	16	90	350
1004020004001	20x1"	46	81	58	22	16	70	300
1004025002001	25x1/2"	55	84	65	18	16	50	220
1004025003001	25x3/4"	55	86	65	20	16	50	220
1004025004001	25x1"	55	88	65	22	16	50	200
1004032002001	32x1/2"	63	92	71	18	16	30	150
1004032003001	32x3/4"	63	94	71	20	16	30	150
1004032004001	32x1"	63	96	71	22	16	30	150
1004032005001	*32x1"1/4	63	97	71	23	16	30	140
1004040004001	40x1"	80	110	81	20	16	20	85
1004040005001	*40x1"1/4	80	112	81	22	16	20	85
1004040006001	*40x1"1/2	80	113	81	23	16	20	85

>>>



>>>

CODE	DIM dxg [mmxin.]	D [mm]	L [mm]	I [mm]	H [mm]	PN [bar]	PACK [UMV]	
							RIF. 2	RIF. 5
1004051004001	*50x1"	96	140	117	20	16	-	45
1004051005001	*50x1"1/4	96	144	112	22	16	-	45
1004051006001	*50x1"1/2	96	144	112	23	16	-	45
1004051007001	*50x2"	96	149	111	27	16	-	40
1004064005001	*63x1"1/4	115	159	121	23	16	-	28
1004064006001	*63x1"1/2	115	160	121	28	16	-	28
1004064007001	*63x2"	115	165	121	22	16	-	28
1004064008001	*63x2"1/2	115	168	121	23	16	-	26
1004076007001	*75x2"	129	182	137	28	16	-	18
1004076008001	*75x2"1/2	129	187	137	33	16	-	18
1004076009001	*75x3"	129	187	137	33	16	-	17
1004091007001	*90x2"	155	190	152	26	16	-	11
1004091008001	*90x2"1/2	155	195	152	33	16	-	10
1004091009001	*90x3"	155	195	152	33	16	-	10
1004091010001	*90x4"	155	204	152	42	16	-	10
1004111009001	*110x3"	183	263	204	40	16	-	6
1004111010001	*110x4"	183	263	204	43	16	-	6

* La bocca filettata è rinforzata da un anello di acciaio inox - * The threaded end is reinforced with a stainless steel ring

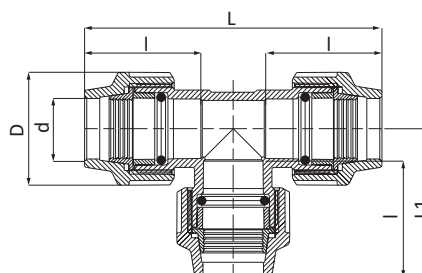
* La bouche filetée est renforcée par une bague en acier inox - * La boca filetiada está reforzada por un anillo de acero inox

* Die Gewindeöffnung ist mit einem Ring aus rostfreiem Stahl verstärkt - * Конец резьбы усилен кольцом из нержавеющей стали

CODE 1005

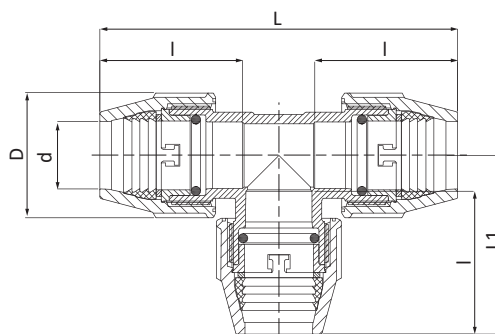


Ti a 90° - 90° Tee - Té à 90° - Te 90° - T-Stück 90° - Тройник 90°



CODE	DIM dx dx dx [mm]	D [mm]	L [mm]	l [mm]	L1 [mm]	PN [bar]	PACK [UMV]		
							RIF. 2	RIF. 5	RIF. 6
1005016000001	16x16x16	42	124	52	60	16	50	-	-
1005020000001	20x20x20	46	139	59	69	16	30	130	-
1005025000001	25x25x25	55	162	66	79	16	15	80	-
1005032000001	32x32x32	63	183	74	90	16	10	50	-
1005040000001	40x40x40	80	218	88	108	16	6	27	-

>>>



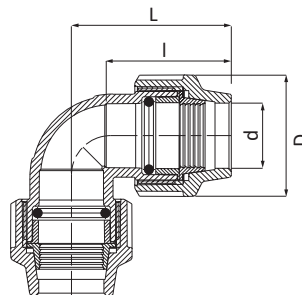
>>>

1005051000001	50x50x50	96	282	115	139	16	-	13	-
1005064000001	63x63x63	115	314	124	156	16	-	7	-
1005076000001	75x75x75	129	364	142	180	16	-	4	-
1005091000001	90x90x90	155	407	154	199	16	-	2	-
1005111000001	110x110x110	183	539	209	264	16	-	-	2

CODE 1006

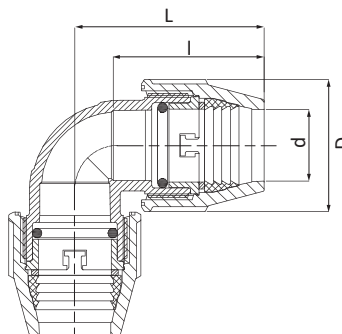


Gomito a 90° - 90° Elbow - Coude à 90° - Codo 90° - Winkel 90° - Колено 90°



CODE	DIM dxd [mm]	D [mm]	L [mm]	I [mm]	PN [bar]	PACK [UMV]		
						RIF. 2	RIF. 5	RIF. 6
1006016000001	16x16	42	64	49	16	70	-	-
1006020000001	20x20	46	69	50	16	50	240	-
1006025000001	25x25	55	86	62	16	30	140	-
1006032000001	32x32	63	96	70	16	20	90	-
1006040000001	40x40	80	117	79	16	10	45	-

>>>



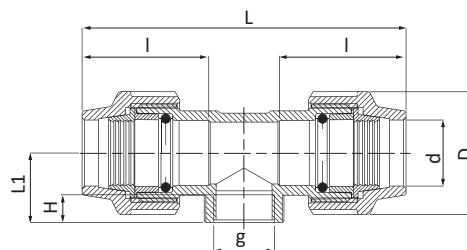
>>>

1006051000001	50x50	96	139	103	16	-	22	-
1006064000001	63x63	115	166	122	16	-	13	-
1006076000001	75x75	129	190	135	16	-	9	-
1006091000001	90x90	155	220	155	16	-	5	-
1006111000001	110x110	183	275	200	16	-	-	4

CODE 1007

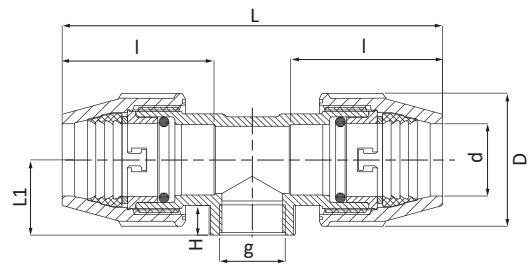


Ti a 90° con derivazione femmina - 90° Tee with threaded female take off - Té à 90° avec dérivation femelle
 Te 90° con derivación rosca hembra - T-Stück 90° mit Innengewinde am Mittelstutzen - Тройник 90° с внутренней резьбой



CODE	DIM dxgxd [mmxin.]	D [mm]	L [mm]	I [mm]	H [mm]	L1 [mm]	PN bar	PACK [UMV]		
								RIF. 2	RIF. 5	RIF. 6
1007016002001	16x1/2"x16	42	123	49	17	31	16	70	-	-
1007016003001	16x3/4"x16	42	123	49	17	31	16	70	-	-
1007020002001	20x1/2"x20	46	139	55	19	47	16	40	180	-
1007020003001	20x3/4"x20	46	139	55	19	47	16	40	180	-
1007025002001	25x1/2"x25	55	160	63	16	50	16	25	110	-
1007025003001	25x3/4"x25	55	160	63	16	50	16	25	100	-
1007025004001	25x1"x25	55	160	63	21	55	16	25	100	-
1007032002001	32x1/2"x32	63	183	68	17	53	16	15	70	-
1007032003001	32x3/4"x32	63	183	68	17	53	16	15	70	-
1007032004001	32x1"x32	63	183	68	21	57	16	15	65	-
1007032005001	*32x1"1/4x32	63	183	68	24	60	16	15	60	-
1007040004001	40x1"x40	80	205	81	21	45	16	8	35	-
1007040005001	*40x1"1/4x40	80	217	81	25	49	16	8	35	-
1007040006001	*40x1"1/2x40	80	210	81	23	47	16	8	35	-

>>>



>>>

CODE	DIM dxgxd [mmxin.]	D [mm]	L [mm]	I [mm]	H [mm]	L1 [mm]	PN bar	PACK [UMV]		
								RIF. 2	RIF. 5	RIF. 6
1007051002001	50x1/2"x50	96	282	105	31	61	16	-	18	-
1007051005001	*50x1"1/4x50	96	282	105	24	57	16	-	18	-
1007051006001	*50x1"1/2x50	96	282	105	24	56	16	-	18	-
1007051007001	*50x2"x50	96	282	105	27	56	16	-	18	-
1007064005001	*63x1"1/4x63	115	313	123	27	62	16	-	12	-
1007064006001	*63x1"1/2x63	115	313	123	27	62	16	-	12	-
1007064007001	*63x2"x63	115	313	123	30	65	16	-	12	-
1007064008001	*63x2"1/2x63	115	313	123	30	65	16	-	12	-
1007076007001	*75x2"x75	129	362	138	35	84	16	-	8	-
1007076008001	*75x2"1/2x75	129	362	138	35	84	16	-	7	-
1007076009001	*75x3"x75	129	362	138	36	85	16	-	7	-
1007091008001	*90x2"1/2x90	155	406	154	43	91	16	-	4	-
1007091009001	*90x3"x90	155	406	154	47	95	16	-	4	-
1007091010001	*90x4"x90	155	406	154	47	95	16	-	4	-
1007111009001	*110x3"x110	183	534	205	41	104	16	-	-	4
1007111010001	*100x4"x110	183	534	205	45	104	16	-	-	4

* La bocca filettata è rinforzata da un anello di acciaio inox - * The threaded end is reinforced with a stainless steel ring

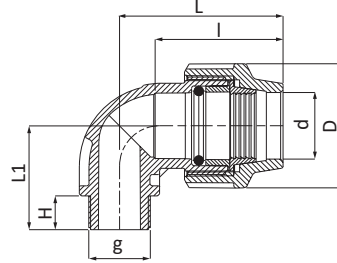
* La bouche filetée est renforcée par une bague en acier inox - * La boca filetiada está reforzada por un anillo de acero inox

* Die Gewindeöffnung ist mit einem Ring aus rostfreiem Stahl verstärkt - * Конец резьбы усилен кольцом из нержавеющей стали

CODE 1008

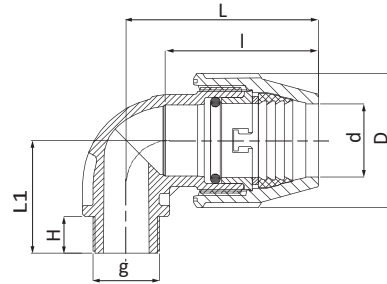


Gomito a 90° con derivazione maschio - 90° Elbow with threaded male take off - Coude à 90° avec dérivation mâle
 Codo 90° con salida rosca macho - Winkel 90° mit Aussengewinde - Колено 90° с наружной резьбой



CODE	DIM dxg [mmxin.]	D [mm]	I [mm]	H [mm]	L [mm]	L1 [mm]	PN [bar]	PACK [UMV]	
								RIF. 2	RIF. 5
1008016002001	16x1/2"	42	39	18	58	48	16	120	-
1008016003001	16x3/4"	42	39	19	58	48	16	120	-
1008020002001	20x1/2"	46	45	18	62	39	16	90	350
1008020003001	20x3/4"	46	45	19	62	40	16	90	350
1008025002001	25x1/2"	55	53	18	74	43	16	50	220
1008025003001	25x3/4"	55	53	19	74	44	16	50	220
1008025004001	25x1"	55	53	22	74	47	16	50	200
1008032002001	32x1/2"	63	57	18	85	50	16	30	130
1008032003001	32x3/4"	63	57	19	85	51	16	30	130
1008032004001	32x1"	63	57	22	85	53	16	30	130
1008032005001	32x1"1/4	63	57	25	85	56	16	30	130
1008040004001	40x1"	80	70	22	105	61	16	15	70
1008040005001	40x1"1/4	80	70	25	105	64	16	15	70
1008040006001	40x1"1/2	80	70	25	105	64	16	15	70

>>>



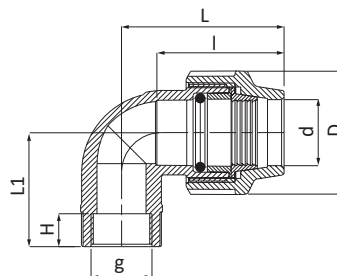
>>>

CODE	DIM dxg [mmxin.]	D [mm]	I [mm]	H [mm]	L [mm]	L1 [mm]	PN [bar]	PACK [UMV]	
								RIF. 2	RIF. 5
1008051005001	50x1"1/4	96	106	26	144	87	16	-	36
1008051006001	50x1"1/2	96	106	28	144	81	16	-	36
1008051007001	50x2"	96	111	28	149	81	16	-	36
1008064006001	63x1"1/2	115	130	23	173	85	16	-	20
1008064007001	63x2"	115	130	28	173	100	16	-	20
1008064008001	63x2"1/2	115	130	32	173	104	16	-	20
1008076007001	75x2"	129	142	28	193	100	16	-	14
1008076008001	75x2"1/2	129	142	32	193	104	16	-	13
1008076009001	75x3"	129	142	35	193	107	16	-	13
1008091009001	90x3"	155	158	35	217	114	16	-	7
1008091010001	90x4"	155	158	41	217	120	16	-	7
1008111010001	110x4"	183	222	42	294	144	16	-	4

CODE 1009

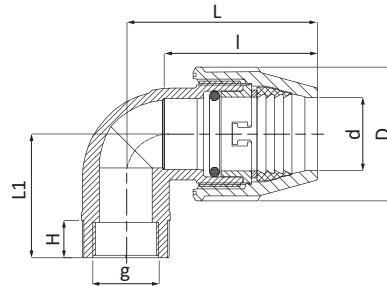


Gomito a 90° con derivazione femmina - 90° Elbow with threaded female take off - Coude à 90° avec dérivation femelle
 Codo 90° con salida rosca hembra - Winkel 90° mit Innengewinde - Колено 90° с внутренней резьбой



CODE	DIM dxg [mmxin.]	D [mm]	I [mm]	H [mm]	L [mm]	L1 [mm]	PN [bar]	PACK [UMV]	
								RIF. 2	RIF. 5
1009016002001	16x1/2"	42	39	18	58	48	16	100	-
1009016003001	16x3/4"	42	39	18	58	48	16	100	-
1009020002001	20x1/2"	46	45	18	63	39	16	80	350
1009020003001	20x3/4"	46	45	18	66	40	16	80	330
1009025002001	25x1/2"	55	53	18	77	45	16	50	210
1009025003001	25x3/4"	55	53	18	77	45	16	50	210
1009025004001	25x1"	55	53	20	77	48	16	50	200
1009032002001	32x1/2"	63	57	17	86	48	16	30	130
1009032003001	32x3/4"	63	57	18	86	49	16	30	130
1009032004001	32x1"	63	57	21	86	51	16	30	130
1009032005001	*32x1"1/4	63	57	26	86	60	16	25	110
1009040003001	40x3/4"	80	70	18	105	55	16	15	70
1009040004001	40x1"	80	70	21	105	59	16	15	70
1009040005001	*40x1"1/4	80	70	25	105	64	16	15	60
1009040006001	*40x1"1/2	80	70	25	105	66	16	15	60

>>>



>>>

CODE	DIM dxg [mmxin.]	D [mm]	I [mm]	H [mm]	L [mm]	L1 [mm]	PN [bar]	PACK [UMV]	
								RIF. 2	RIF. 5
1009051005001	*50x1"1/4	96	107	24	145	85	16	-	29
1009051006001	*50x1"1/2	96	107	25	145	90	16	-	29
1009051007001	*50x2"	96	107	25	145	90	16	-	29
1009064006001	*63x1"1/2	115	130	26	173	101	16	-	17
1009064007001	*63x2"	115	130	35	173	108	16	-	17
1009064008001	*63x2"1/2	115	130	35	173	108	16	-	17
1009076007001	*75x2"	129	142	36	193	123	16	-	11
1009076008001	*75x2"1/2	129	142	37	193	125	16	-	10
1009076009001	*75x3"	129	142	38	193	129	16	-	10
1009091009001	*90x3"	155	157	40	216	140	16	-	6
1009091010001	*90x4"	155	157	40	216	142	16	-	6
1009111009001	*110x3"	183	222	40	294	134	16	-	4
1009111010001	*110x4"	183	222	40	294	138	16	-	4

* La bocca filettata è rinforzata da un anello di acciaio inox - * The threaded end is reinforced with a stainless steel ring

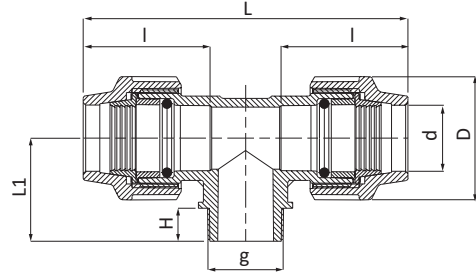
* La bouche filetée est renforcée par une bague en acier inox - * La boca filetiada está reforzada por un anillo de acero inox

* Die Gewindeöffnung ist mit einem Ring aus rostfreiem Stahl verstärkt - * Конец резьбы усилен кольцом из нержавеющей стали

CODE 1010

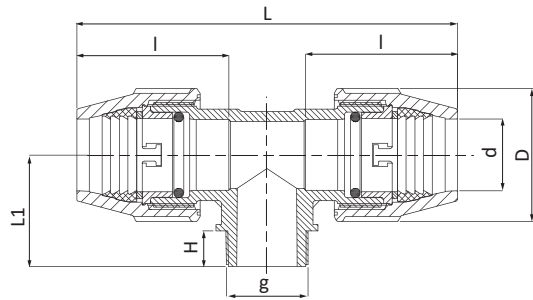


Ti a 90° con derivazione maschio - 90° Tee with threaded male take off - Té à 90° avec dérivation mâle
 Te 90° con derivación rosca macho - T-Stück 90° mit Aussengewinde am Mittelstutzen - Тройник 90° с наружной резьбой



CODE	DIM dxgxd [mmxin.]	D [mm]	L [mm]	I [mm]	H [mm]	L1 [mm]	PN [bar]	PACK [UMV]		
								RIF. 2	RIF. 5	RIF. 6
1010016002001	16x1/2"x16	42	125	50	18	36	16	65	-	-
1010016003001	16x3/4"x16	42	125	50	18	36	16	65	-	-
1010020002001	20x1/2"x20	46	139	56	16	35	16	40	180	-
1010020003001	20x3/4"x20	46	139	56	17	36	16	40	180	-
1010025002001	25x1/2"x25	55	160	63	16	35	16	25	110	-
1010025003001	25x3/4"x25	55	160	63	17	36	16	25	110	-
1010025004001	25x1"x25	55	160	63	19	38	16	25	100	-
1010032002001	32x1/2"x32	63	183	68	16	35	16	15	65	-
1010032003001	32x3/4"x32	63	183	68	17	36	16	15	65	-
1010032004001	32x1"x32	63	183	68	20	39	16	15	65	-
1010032005001	32x1"1/4x32	63	183	68	22	41	16	15	60	-
1010040004001	40x1"x40	80	218	81	20	44	16	8	35	-
1010040005001	40x1"1/4x40	80	218	81	22	44	16	8	35	-
1010040006001	40x1"1/2x40	80	218	81	22	44	16	8	35	-

>>>



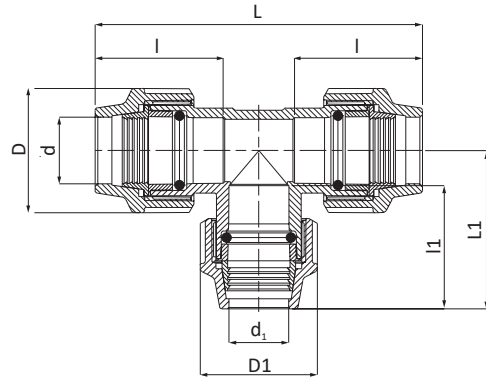
>>>

CODE	DIM dxgxd [mmxin.]	D [mm]	L [mm]	I [mm]	H [mm]	L1 [mm]	PN [bar]	PACK [UMV]		
								RIF. 2	RIF. 5	RIF. 6
1010051005001	50x1"1/4x50	96	287	103	24	78	16	-	17	-
1010051006001	50x1"1/2x50	96	287	103	23	82	16	-	17	-
1010051007001	50x2"x50	96	287	103	29	88	16	-	17	-
1010064006001	63x1"1/2x63	115	335	130	25	90	16	-	10	-
1010064007001	63x2"x63	115	335	130	27	92	16	-	10	-
1010064008001	63x2"1/2x63	115	335	130	28	93	16	-	10	-
1010076008001	75x2"1/2x75	129	365	137	32	100	16	-	6	-
1010076009001	75x3"x75	129	365	137	35	103	16	-	6	-
1010091009001	90x3"x90	155	408	155	35	103	16	-	4	-
1010091010001	90x4"x90	155	408	155	41	111	16	-	4	-
1010111010001	110x4"x110	183	538	211	42	128	16	-	-	2

CODE 1013

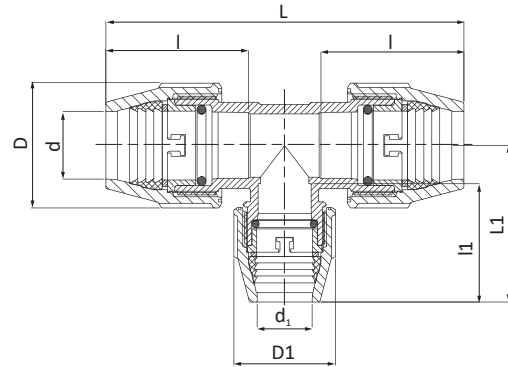


Ti a 90° ridotto - 90° Reducing tee - Té à 90° réduit - Te 90° con derivación reducida - T-Stück 90° reduziert - Тройник 90° редуционный



CODE	DIM dx _d x _d [mm]	D [mm]	D1 [mm]	L [mm]	l [mm]	L1 [mm]	l1 [mm]	PN [bar]	PACK [UMV]		
									RIF. 2	RIF. 5	RIF. 6
1013020016001	20x16x20	46	42	140	55	65	45	16	30	-	-
1013025020001	25x20x25	55	46	160	63	73	56	16	20	80	-
1013032020001	32x20x32	63	46	183	68	74	56	16	15	60	-
1013032025001	32x25x32	63	55	183	68	84	64	16	12	55	-
1013040025001	40x25x40	80	55	222	83	92	68	16	6	32	-
1013040032001	40x32x40	80	63	222	83	101	79	16	6	30	-

>>>



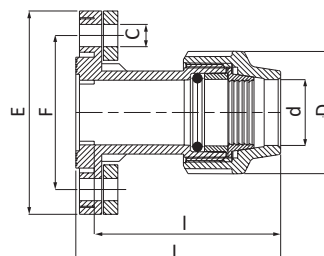
>>>

CODE	DIM dxd _x d [mm]	D [mm]	D1 [mm]	L [mm]	I [mm]	L1 [mm]	I1 [mm]	PN [bar]	PACK [UMV]		
									RIF. 2	RIF. 5	RIF. 6
1013051025001	50x25x50	96	55	287	104	101	63	16	-	16	-
1013051032001	50x32x50	96	63	287	104	108	68	16	-	16	-
1013051040001	50x40x50	96	80	287	104	126	94	16	-	15	-
1013064025001	63x25x63	115	55	336	133	116	62	16	-	11	-
1013064032001	63x32x63	115	63	336	133	113	67	16	-	11	-
1013064040001	63x40x63	115	80	336	133	136	94	16	-	8	-
1013064051001	63x50x63	115	96	336	133	157	111	16	-	7	-
1013076051001	75x50x75	129	96	365	136	180	120	16	-	6	-
1013076064001	75x63x75	129	115	365	136	170	123	16	-	5	-
1013091064001	90x63x90	155	115	415	154	192	133	16	-	3	-
1013091076001	90x75x90	155	129	407	154	195	136	16	-	3	-
1013111076001	110x75x110	183	129	535	203	220	149	16	-	-	2
1013111091001	110x90x110	183	155	535	203	231	156	16	-	-	2

CODE 1011

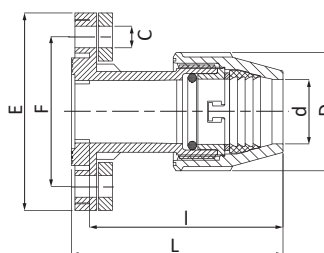


Raccordo con flangia - Flanged adaptor - Raccord à bride - Enlace brida - Flansch-Muffenstück mit Klemmverschraubung
 Фланец присоединительный



CODE	DIM dxDN [mmxin.]	D [mm]	L [mm]	I [mm]	E [mm]	F [mm]	C [mm]	NF	PN [bar]	PACK [UMV] RIF. 5
1011040006001	40x1"1/2 (DN40)	80	141	128	152	110	18	4	16	20

>>>



>>>

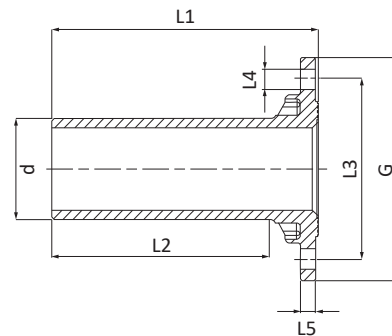
1011051006001	50x1"1/2 (DN40)	96	172	159	151	110	18	4	16	14
1011051007001	50x2" (DN50)	96	147	138	165	125	18	4	16	14
1011064007001	63x2" (DN50)	115	193	178	165	125	18	4	16	13
1011064008001	63x2"1/2 (DN65)	115	193	178	184	145	18	4	16	13
1011076008001	75x2"1/2 (DN65)	129	201	186	184	145	18	4	16	8
1011076009001	75x3" (DN80)	129	203	186	198	160	18	8	16	7
1011091009001	90x3" (DN80)	155	220	202	198	160	18	8	16	6
1011091010001	90x4" (DN100)	155	223	202	220	180	18	8	16	6
1011111010001	110x4" (DN100)	183	253	233	220	180	18	8	16	4

Flangia in acciaio zincato
 Galvanized steel flange
 Bride en acier zingué
 Brida de acero cincado
 Flansch aus verzinktem Stahl
 Фланец из оцинкованной стали

CODE 1053-A223



Punta flangia - Flanged insert - Bout bride - Punta de brida - Spitze des Flansches - Фланцевый переходник

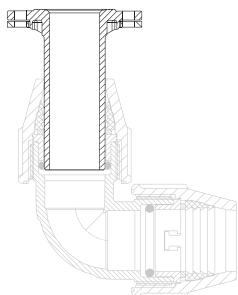


CODE	DIM d (DN) [mm]	G [mm]-	L1 [mm]	L2 [mm]	L3 [mm]	L4 [mm]	L5 [mm]	NF	PN [bar]	PACK [UMV]	
1053063000001	63 (DN50)	163	197	161	125	18	12	4	16	-	<i>New</i>
1053063001001	63 (DN65)	183	201	161	145	18	12	4	16	-	<i>New</i>
1053075000001	75 (DN65)	183	212	175	145	18	12	4	16	-	<i>New</i>
1053075001001	75 (DN80)	199	218	175	160	18	12	8	16	-	<i>New</i>
1053090000001	90 (DN80)	200	240	200	160	18	14	8	16	9	
1053110001001	110 (DN80)	200	305	270	160	18	14	8	16	8	
1053110000001	110 (DN100)	224	305	260	180	18	14	8	16	7	

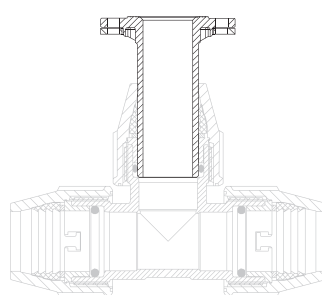
Flangia abbinabile da ordinare separatamente - Matching flange to be ordered separately - La bride correspondente est à commander séparément
La brida compatible se vende por separado - Die passende Flansch muss separat bestellt werden - Фланец в комплект не входит

Flangia in acciaio zincato - Galvanized steel flange - Bride en acier zingué - Brida de acero cincado
Flansch aus verzinktem Stahl - Фланец из оцинкованной стали

CODE	DIM [mm]	NF	PACK [UMV]
A223000003	63 (DN50)	4	-
A223000004	63 (DN65)	4	-
A223000005	75 (DN65)	4	-
A223000006	75 (DN80)	8	-
A223000007	90 (DN80) e 110 (DN80)	8	-
A223000009	110 (DN100)	8	-



CODE 1006



CODE 1005

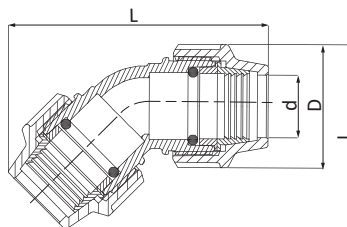
ESEMPIO D'INSTALLAZIONE / EXAMPLE OF USE

Idoneo all'inserimento nell'uscita a compressione dei raccordi Unidelta
Suitable for insertion into the compression exit of Unidelta fittings
Approprié pour l'insertion des raccords à compression Unidelta
Apto para inserción en la salida de compresión de los accesorios Unidelta
Zum Einfügen in das Gewinde von den Klemmverbindungen Unidelta geeignet
Подходит для вставки в компрессионную муфту фитингов Unidelta

CODE 1018

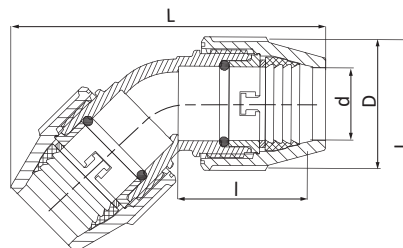


Gomito a 45° - 45° Elbow - Coude à 45° - Codo 45° - Winkel 45° - Колено 45°



CODE	DIM dxd [mm]	D [mm]	L [mm]	I [mm]	PN [bar]	PACK [UMV]	
						RIF. 2	RIF. 5
101802000001	20x20	46	117	78	16	50	-
1018025000001	25x25	55	141	94	16	30	-
1018032000001	32x32	63	160	107	16	20	-
1018040000001	40x40	80	190	130	16	10	-

>>>



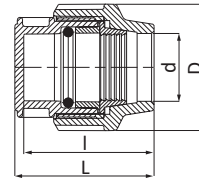
>>>

1018051000001	50x50	96	232	158	16	-	20
1018064000001	63x63	115	246	176	16	-	15

CODE 1012

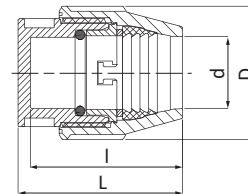


Tappo fine linea - End plug - Bouchon - Tapón - Endkappe mit Klemmverschraubung - Заглушка



CODE	DIM d [mm]	D [mm]	L [mm]	I [mm]	PN [bar]	PACK [UMV]	
						RIF. 2	RIF. 5
1012016000001	16	42	55	50	16	200	-
1012020000001	20	46	70	65	16	100	400
1012025000001	25	55	77	72	16	50	250
1012032000001	32	63	85	79	16	40	170
1012040000001	40	80	89	83	16	20	100

>>>



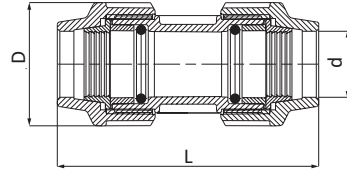
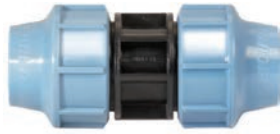
>>>

1012051000001	50	96	125	100	16	10	52
1012064000001	63	115	135	123	16	-	30
1012076000001	75	129	158	137	16	-	22
1012091000001	90	155	179	158	16	-	12
1012111000001	110	183	226	202	16	-	6

CODE 1014

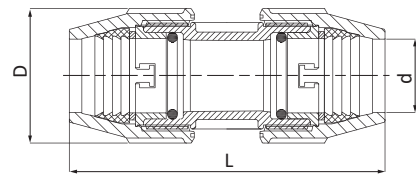


Manicotto di riparazione - Repair slip coupling - Manchon de réparation - Manguito de reparación - Reparaturkupplung - Ремонтная муфта



CODE	DIM dxd [mm]	D [mm]	L [mm]	PN [bar]	PACK [UMV]	
					RIF. 2	RIF. 5
1014025000001	25x25	55	122	16	30	-
1014032000001	32x32	63	139	16	20	-
1014040000001	40x40	80	168	16	10	50

>>>



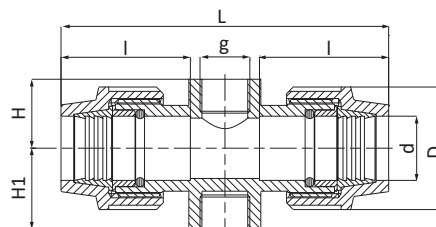
>>>

1014051000001	50x50	96	230	16	-	23
1014064000001	63x63	115	248	16	-	15
1014076000001	75x75	129	278	16	-	11
1014091000001	90x90	155	315	16	-	6
1014111000001	110x110	183	422	16	-	4

CODE 1021



Ti femmina con attacco per picchetto - Female tee with peg fitting - Té à 90° femelle avec fixation piquet
 T hembra con fijación para pincho - T-Stück mit Innengewinde und Spieß-Verbindungsstück
 Тройник 90° с внутренней резьбой на верхней и нижней стороне для крепления спринклера



CODE	DIM dxgxd [mmxin.]	D [mm]	L [mm]	l [mm]	H [mm]	H1 [mm]	PN [bar]	PACK [UMV] RIF. 5
1021320303001	32x3/4"x32	63	168	66	36	41	16	70

CODE 1051



Picchetto - Peg - Piquet - Pincho - Spieß - Кольшек



CODE	DIM g [in.]	L [cm]	PACK [UMV] RIF. 2
1051000003001	3/4" M	29	50

CODE 1050



Prolunga maschio/femmina - Male/female extension - Canne mâle/femelle - Extensión macho/hembra
Verlängerung Außengewinde/Innengewinde - Удлинительный стержень резьбовой (резьба наружная/внутренняя)



CODE	DIM g x g ₁ [in.]	L [cm]	PACK [UMV] RIF. 2
1050003002001	3/4" M x 1/2" F	28	50
1050003003001	3/4" M x 3/4" F	28	40

CODE 1052



Prolunga maschio/maschio - Male/male extension - Canne mâle/mâle - Extensión macho/macho
Verlängerung Außengewinde/Außengewinde - Удлинительный стержень резьбовой (резьба наружная/наружная)

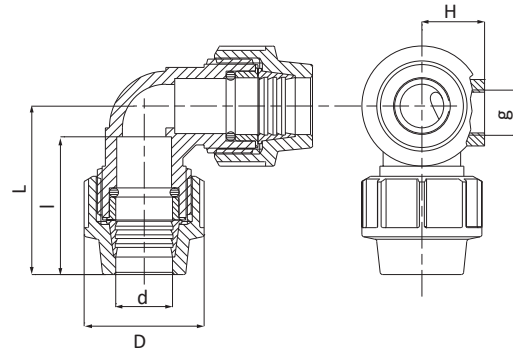


CODE	DIM g x g ₁ [in.]	L [cm]	PACK [UMV] RIF. 2
1052003002001	3/4" M x 1/2" M	29,5	50

CODE 1023



Gomito a 90° con derivazione laterale femmina - 90° Elbow with lateral threaded female take off
 Coude à 90° avec dérivation latérale femelle - Codo a 90° con derivación lateral hembra
 Winkel 90° mit seitlichem Innengewinde-Abgang - Колено 90° с боковой внутренней резьбой

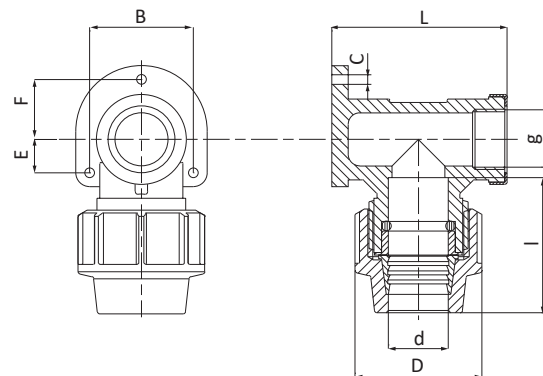


CODE	DIM dx dxg [mmxin.]	D [mm]	L [mm]	I [mm]	H [mm]	PN [bar]	PACK [UMV] RIF. 2
1023025002001	25x25x1/2"	55	86	62	30	16	25
1023032002001	32x32x1/2"	63	96	70	35	16	20
1023032003001	32x32x3/4"	63	96	70	36	16	20

CODE 1034



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

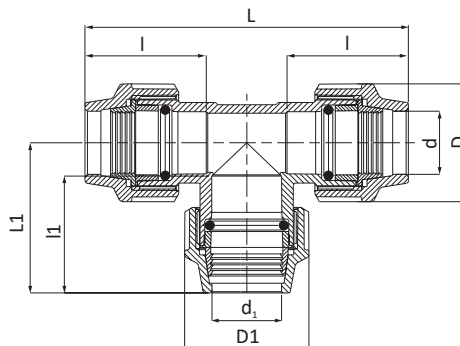


CODE	DIM dxg [mmxin.]	D [mm]	L [mm]	I [mm]	C [mm]	B [mm]	E [mm]	F [mm]	PN [bar]	PACK [UMV] RIF. 2
1034020002001	20x1/2"	46	62	49	4	38	12	22	16	55
1034025002001	25x1/2"	55	74	66	4	44	15	25	16	35
1034025003001	25x3/4"	55	75	59	4	44	15	27	16	35
1034032004001	32x1"	63	86	72	5	56	20	28	16	25

CODE 1029

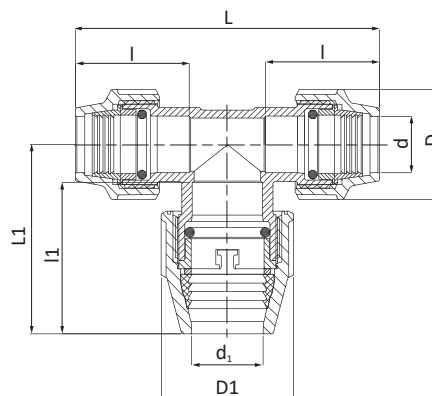


Ti a 90° con derivazione maggiorata - 90° Tee with increased take off - Té à 90° avec dérivation augmentée
 Te 90° con derivación aumentada - T-Stück 90° mit vergrößertem Mittelabgang - Тройник 90° с выходом на больший диаметр



CODE	DIM dx _d ,xd [mm]	D [mm]	D1 [mm]	L [mm]	I [mm]	L1 [mm]	l1 [mm]	PN [bar]	PACK [UMV] RIF. 5
1029020025001	20x25x20	46	55	139	56	79	65	16	110
1029025032001	25x32x25	55	63	160	63	86	69	16	70
1029032040001	32x40x32	63	80	183	68	99	81	16	40

>>>



>>>

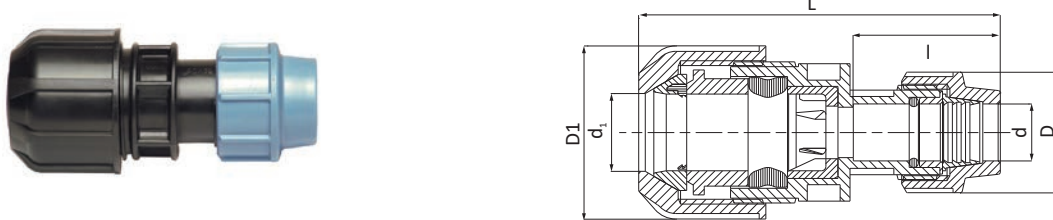
1029040051001	40x50x40	80	96	218	81	135	97	16	23
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GIUNTO DI TRANSIZIONE UNIVERSALE - UNIVERSAL TRANSITION FITTING
 RACCORD DE TRANSITION UNIVERSEL - MANGUITO TRANSICIÓN UNIVERSAL
 SPEZIALKUPPLUNG - ПЕРЕХОДНАЯ МУФТА УНИВЕРСАЛЬНАЯ

CODE 1033



Giunto di transizione universale - Universal transition coupling - Raccord de transition universel - Manguito transición universal
 Spezialkupplung für Übergänge von PE auf andere Werkstoffe - Переходная муфта универсальная



CODE	DIM d,x,d [mm]	D [mm]	D1 [mm]	L [mm]	I [mm]	PN [bar]	PACK [UMV] RIF. 2
1033020003001	15/22x20	46	62	145	60	10	20
1033025003001	15/22x25	55	62	145	64	10	20
1033020004001*	20/27x20	46	69	150	64	10	20
1033025004001	20/27x25	55	69	150	64	10	20
1033025006001	27/35x25	55	79	158	64	10	18
1033032004001	20/27x32	63	69	158	72	10	18
1033032006001	27/35x32	63	79	165	72	10	15

- * Produzione solo per lotti minimi da concordare con l'ufficio commerciale
- * Production only for minimum batches to be agreed on with the sales department
- * Production seulement pour les lots minimaux d'accord avec le bureau des ventes
- * Producción solo para lotes mínimos que se debe acordar con el departamento comercial
- * Herstellung nur für Mindestlosgrößen in Absprache mit der Verkaufsabteilung
- * Производство только минимальных партий по согласованию с торговым отделом

Acciaio galvanizzato
 Rame, Piombo, U-PVC, PP,
 PE Imperiale e altri

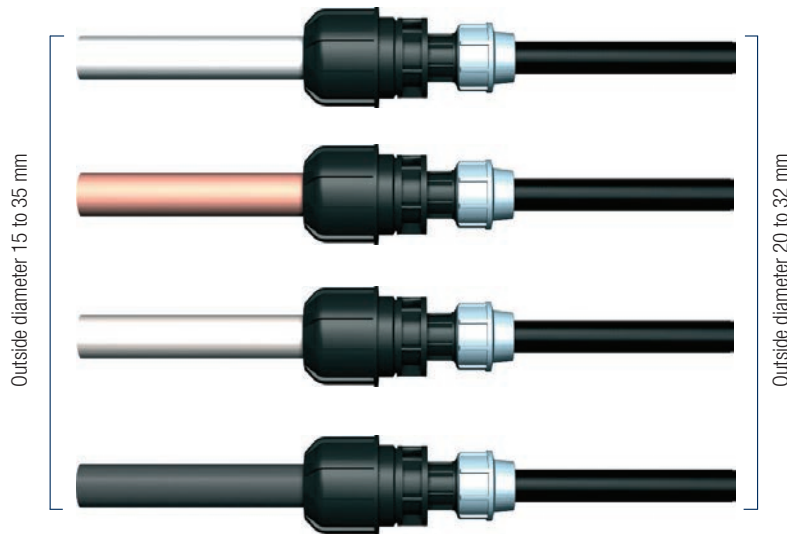
Galvanized steel
 Copper, Lead pipe, U-PVC, PP,
 Imperial PE and other

Acier galvanisé
 Cuivre, Plomb, U-PVC, PP,
 PE Impériale et autres

Acero galvanizado
 Cobre, Plomo, U-PVC, PP,
 PE Imperial Y otros

Galvanisierter Stahl
 Kupfer, Blei, U-PVC, PP,
 Imperial-PE und andere

Гальванизированная сталь, чугун
 медь, свинец, ПВХ,
 полипропилен, полиэтилен
 нестандартных размеров



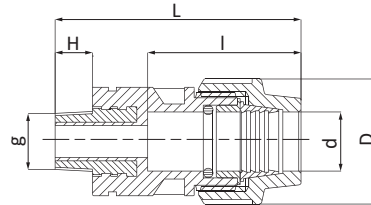
PE serie metrica
 PE metric series
 PE série métrique
 PE serie métrica
 PE metrische Serie
 ПНД метрическая серия

RACCORDI A COMPRESSIONE DI TRANSIZIONE - COMPRESSION TRANSITION FITTINGS
 RACCORDS À COMPRESSION DE TRANSITION - ACCESORIOS DE COMPRESIÓN DE TRANSICIÓN
 ANSCHLUSSVERSCHRAUBUNGEN - ПЕРЕХОДНЫЕ ФИТИНГИ КОМПРЕССИОННЫЕ

CODE 1035



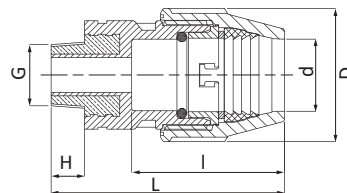
Raccordo maschio con filetto in ottone - Male adaptor with brass threaded insert - Raccord mâle avec fileté en laiton
 Enlace rosca macho con rosca en latón - Anschlussverschraubung mit Aussengewinde Messing - Муфта с наружной резьбой из латуни



CODE	DIM dxg [mmxin.]	D [mm]	L [mm]	I [mm]	H [mm]	PN [bar]	PACK [UMV]	
							RIF. 2	RIF. 5
1035020002001	20x1/2"	46	103	58	15	16	70	-
1035025003001	25x3/4"	55	112	64	17	16	45	-
1035032004001	32x1"	63	116	69	19	16	25	-
1035040005001	40x1"1/4	80	140	81	23	16	15	-
1035040006001	40x1"1/2	80	143	87	32	16	15	-

New

>>>>



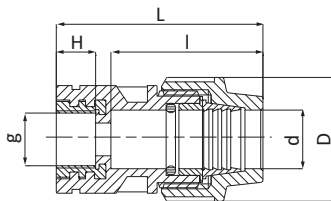
>>>>

1035051006001	50x1"1/2	96	172	112	23	16	-	40
1035064007001	63x2"	115	186	122	24	16	-	20

CODE 1036

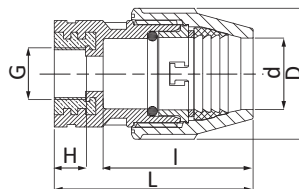


Raccordo femmina con filetto in ottone - Female adaptor with brass threaded insert - Raccord femelle avec fileté en laiton
 Enlace rosca hembra con rosca en latón - Anschlussverschraubung mit Innengewinde Messing - Муфта с внутренней резьбой из латуни



CODE	DIM dxg [mmxin.]	D [mm]	L [mm]	I [mm]	H [mm]	PN [bar]	PACK [UMV]	
							RIF. 2	RIF. 5
1036020002001	20x1/2"	46	88	58	14	16	80	-
1036025003001	25x3/4"	55	95	64	15	16	45	-
1036032004001	32x1"	63	106	69	18	16	25	-
1036040003001	40x3/4"	80	110	85	18	16	20	- <i>New</i>
1036040005001	40x1"1/4	80	118	82	20	16	15	-
1036040006001	40x1"1/2	80	138	86	27	16	15	- <i>New</i>

>>>



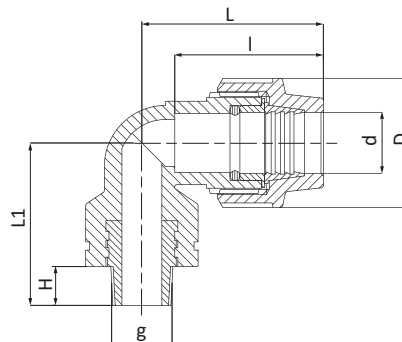
>>>

1036051006001	50x1"1/2	96	151	113	23	16	-	-
1036064007001	63x2"	115	164	121	24	16	-	-

CODE 1039



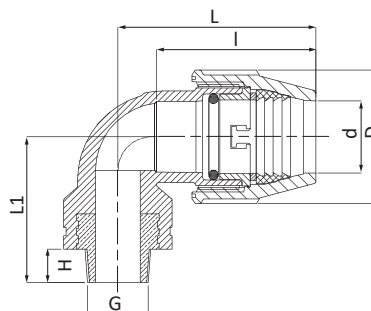
Gomito 90° maschio con filetto in ottone - 90° Elbow male with brass threaded insert - Coude a 90° mâle avec fileté en laiton
 Codo 90° macho con rosca en latón - Winkel 90° mit Aussengewinde Messing - Колено 90° с наружной резьбой из латуни



CODE	DIM dxg [mmxin.]	D [mm]	L [mm]	I [mm]	L1 [mm]	H [mm]	PN [bar]	PACK [UMV]	
								RIF. 2	RIF. 5
1039020002001	20x1/2"	46	70	49	64	15	16	65	-
1039020003001	20x3/4"	46	71	51	66	16	16	65	-
1039025003001	25x3/4"	55	83	57	66	16	16	40	-
1039032004001	32x1"	63	93	62	86	29	16	20	-
1039040005001	40x1"1/4	80	112	72	87	23	16	15	-
1039040006001	40x1"1/2	80	112	78	87	32	16	15	-

Note

>>>



>>>

1039051006001	50x1"1/2	96	139	93	87	23	16	-	-
1039064007001	63x2"	115	149	99	105	27	16	-	-



CODE 1030

Gomito 90° femmina con filetto in ottone - 90° Elbow female with brass threaded insert - Coude a 90° femelle avec fileté en laiton
 Codo 90° hembra con rosca en latón - 90° Winkel mit Innengewinde aus Messing - Колено 90° с внутренней резьбой из латуни



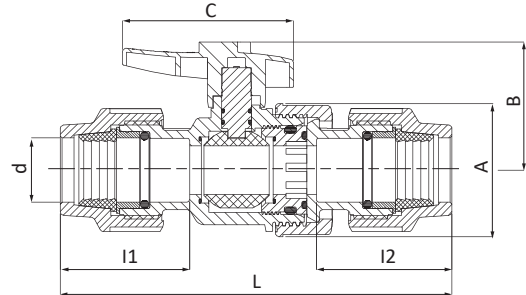
CODE	DIM dxg [mmxin.]	D [mm]	L [mm]	l [mm]	L1 [mm]	H [mm]	PN [bar]	PACK [UMV]	
								RIF. 2	RIF. 5
1030040003001	40x3/4"	79	112	78	53	18	16	18	- <i>New</i>

VALVOLE A SFERA IN PP - PP BALL VALVES - VANNES À BILLE EN PP
 VÁLVULAS DE BOLA EN PP - PP-KUGELHÄHNE - ШАРОВЫЕ КРАНЫ

CODE 1070

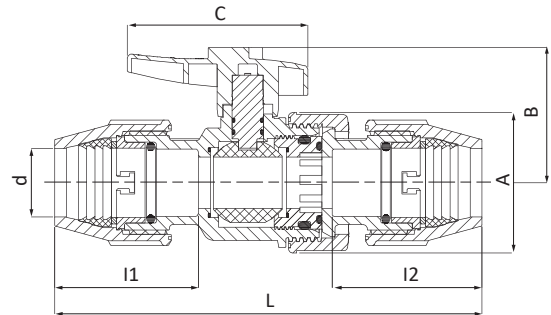


Valvola a sfera a compressione - Compression ball valve - Vanne à bille avec raccord à compression - Válvula de bola compresión
 PP-Kugelhahn mit Klemmverschraubung - Компрессионный шаровый кран



CODE	DIM dxd [mm]	L [mm]	I1 [mm]	I2 [mm]	A [mm]	B [mm]	C [mm]	Pmax [bar]	PACK [UMV]	
									RIF. 2	RIF. 5
1070020000001	20x20	161	54	57	50	51	68	16	30	-
1070025000001	25x25	180	57	64	60	60	76	16	20	-
1070032000001	32x32	201	64	70	68	67	89	16	-	45
1070040000001	40x40	246	82	90	80	77	100	16	-	25

>>>



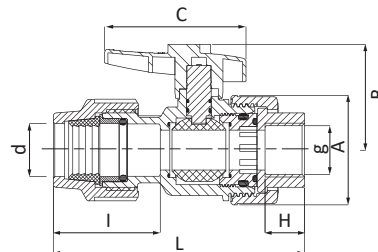
>>>

1070051000001	50x50	303	110	115	95	88	116	16	-	15
1070064000001	63x63	342	130	126	116	100	127	16	-	10
1070076000001	75x75	430	140	153	155	123	155	10	-	5
1070091000001	90x90	490	160	182	197	159	281	10	-	2

CODE 1071

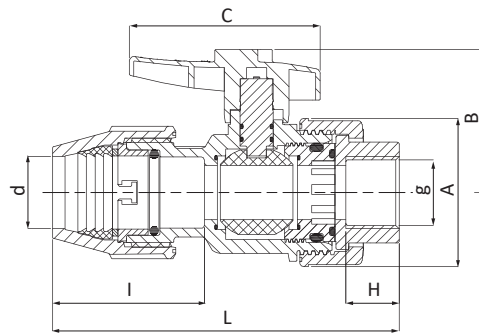


Valvola a sfera a compressione filettata femmina - Compression ball valve female threaded - Vanne à bille fileté femelle avec raccord à compression - Válvula de bola compresión rosca hembra - PP-Kugelhahn mit Klemmverschraubung und Innengewinde
Компрессионный шаровый кран с внутренней резьбой



CODE	DIM dxg [mmxin.]	L [mm]	I [mm]	H [mm]	A [mm]	B [mm]	C [mm]	Pmax [bar]	PACK [UMV]	
									RIF. 2	RIF. 5
1071020002001	20x1/2"	126	54	17	50	51	68	16	40	-
1071025003001	25x3/4"	142	57	18	60	60	76	16	25	-
1071032004001	32x1"	156	64	21	68	67	89	16	-	55
1071040005001	*40x1"1/4	205	82	24	80	77	100	16	-	35

>>>



>>>

1071051006001	*50x1"1/2	240	110	24	95	88	116	16	-	20
1071064007001	*63x2"	275	130	27	116	100	127	16	-	15

* La bocca filettata è rinforzata da un anello di acciaio inox - * The threaded end is reinforced with a stainless steel ring

* La bouche fileté est renforcée par une bague en acier inox - * La salida roscada está reforzada por un anillo de acero inox

* Die Gewindeöffnung ist mit einem Ring aus rostfreiem Stahl verstärkt - * Конец резьбы усилен кольцом из нержавеющей стали

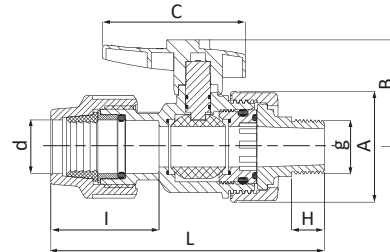
CODE 1072



Valvola a sfera a compressione filettata maschio - Compression ball valve male threaded

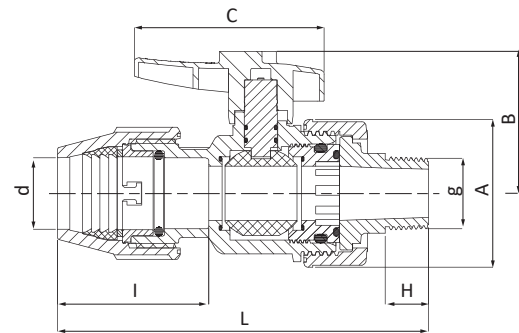
Vanne à bille fileté mâle avec raccord à compression - Válvula de bola compresión rosca macho

PP-Kugelhahn mit Klemmverschraubung und Außengewinde - Компрессионный шаровый кран с наружной резьбой



CODE	DIM dxg [mmxin.]	L [mm]	I [mm]	H [mm]	A [mm]	B [mm]	C [mm]	Pmax [bar]	PACK [UMV]	
									RIF. 2	RIF. 5
1072020002001	20x1/2"	133	54	16	50	51	68	16	40	-
1072025003001	25x3/4"	149	57	17	60	60	76	16	25	-
1072032004001	32x1"	166	64	20	68	67	89	16	-	55
1072040005001	40x1 1/4"	208	82	23	80	77	100	16	-	35

>>>



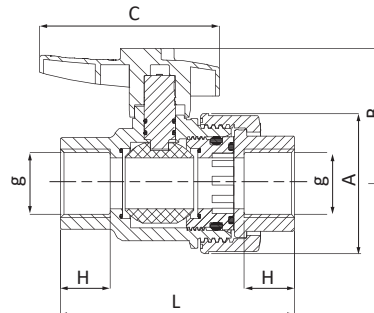
>>>

1072051006001	50x1 1/2"	245	110	23	95	88	116	16	-	20
1072064007001	63x2"	275	120	27	116	100	127	16	-	15



CODE 1073

Valvola a sfera filettata femmina/femmina - Ball valve threaded female/female - Vanne à bille fileté femelle/femelle
 Válvula de bola rosca hembra/hembra - PP-Kugelhahn mit Innengewinden - Кран шаровый резьбовой (внутренняя/внутренняя)



CODE	DIM gxg [in.]	L [mm]	H [mm]	A [mm]	B [mm]	C [mm]	Pmax [bar]	PACK [UMV]	
								RIF. 2	RIF. 5
1073002002001	1/2"x1/2"	89	17	50	51	68	16	50	-
1073003003001	3/4"x3/4"	99	18	60	60	76	16	35	-
1073004004001	1"x1"	110	21	68	67	89	16	-	70
1073005005001	*1"1/4x1"1/4	128	24	80	77	100	16	-	50
1073006006001	*1"1/2x1"1/2	142	24	95	88	116	16	-	30
1073007007001	*2"x2"	164	27	116	100	127	16	-	20
1073008008001	*2"1/2x2"1/2	240	35	155	125	155	10	-	8
1073009009001	*3"x3"	310	50	197	162	281	10	-	4

* La bocca filettata è rinforzata da un anello di acciaio inox - * The threaded end is reinforced with a stainless steel ring

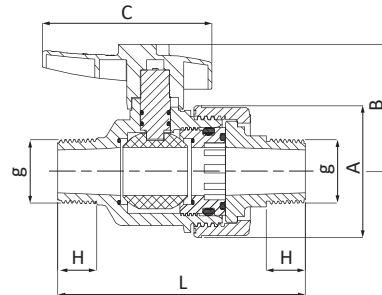
* La bouche fileté est renforcée par une bague en acier inox - * La salida roscada está reforzada por un anillo de acero inox

* Die Gewindeöffnung ist mit einem Ring aus rostfreiem Stahl verstärkt - * Конец резьбы усилен кольцом из нержавеющей стали

CODE 1074



Valvola a sfera filettata maschio/maschio - Ball valve threaded male/male - Vanne à bille filetée mâle/mâle
Válvula de bola rosca macho/macho - PP-Kugelhahn mit Außengewinden - Кран шаровый резьбовой (наружная/наружная)

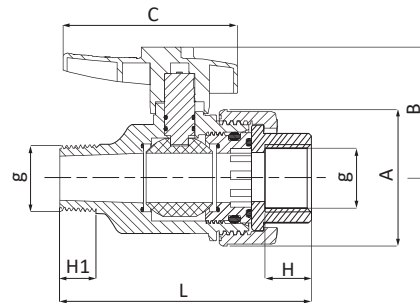


CODE	DIM gxg [in.]	L [mm]	H [mm]	A [mm]	B [mm]	C [mm]	Pmax [bar]	PACK [UMV]	
								RIF. 2	RIF. 5
1074002002001	1/2"x1/2"	115	16	50	51	68	16	50	-
1074003003001	3/4"x3/4"	128	17	60	60	76	16	35	-
1074004004001	1"x1"	146	20	68	67	89	16	-	70
1074005005001	1"1/4x1"1/4	176	23	80	77	100	16	-	50
1074006006001	1"1/2x1"1/2	187	23	95	88	116	16	-	30
1074007007001	2"x2"	216	27	116	100	127	16	-	20

CODE 1081



Valvola a sfera filettata maschio/femmina - Ball valve threaded male/female - Vanne à bille fileté mâle/femelle
 Válvula de bola rosca macho/hembra - PP-Kugelhahn Außengewinde/Innengewinde - Кран шаровый резьбовой (наружная/внутренняя)



CODE	DIM g x g [in.]	L [mm]	H [mm]	H1 [mm]	A [mm]	B [mm]	C [mm]	Pmax [bar]	PACK [UMV]	
									RIF. 2	RIF. 5
1081002002001	1/2"x1/2"	97	17	16	50	51	68	16	50	-
1081003003001	3/4"x3/4"	110	18	17	60	60	76	16	35	-
1081004004001	1"x1"	122	21	20	68	67	89	16	-	70
1081005005001	*1"1/4x1"1/4	149	24	23	80	77	100	16	-	50
1081006006001	*1"1/2x1"1/2	160	24	23	95	88	116	16	-	30
1081007007001	*2"x2"	189	27	27	116	100	127	16	-	20

* La bocca filettata è rinforzata da un anello di acciaio inox - * The threaded end is reinforced with a stainless steel ring

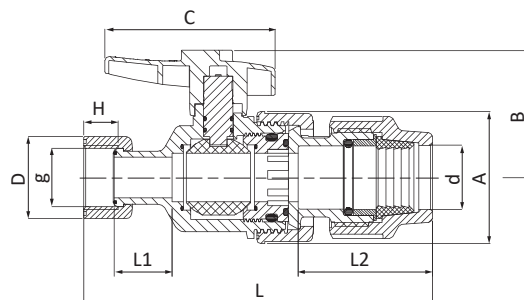
* La bouche filetée est renforcée par une bague en acier inox - * La salida roscada hembra está reforzada por un anillo de acero inox

* Die Gewindeöffnung ist mit einem Ring aus rostfreiem Stahl verstärkt - * Конец резьбы усилен кольцом из нержавеющей стали

CODE 1080



Valvola a sfera a compressione con dado girevole - Compression ball valve with rotating nut - Vanne à bille avec écrou pivotant
 Válvula de bola compresión con tuerca giratoria - Kugelhahn mit Klemmverschraubung und Überwurfmutter
 Компрессионный шаровый кран с накидной гайкой



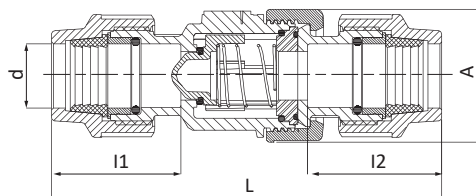
CODE	DIM dxg [mmxin.]	L [mm]	L1 [mm]	L2 [mm]	A [mm]	B [mm]	C [mm]	D [mm]	H [mm]	Pmax [bar]	PACK [UMV]	
											RIF. 2	RIF. 5
1080025003001	25x3/4"	158	24	64	60	60	76	35	11	16	25	-
1080025004001	25x1"	172	34	64	60	60	76	43	15	16	25	-
1080032004001	32x1"	182	30	70	68	67	89	43	15	16	-	60

VALVOLE DI RITEGNO - CHECK VALVES - VANNES DE RETENUE - VÁLVULAS DE RETENCIÓN
RÜCKSCHLAGVENTILE - ОБРАТНЫЕ КЛАПАНЫ

CODE 1076

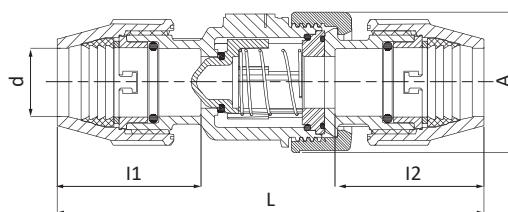


Valvola di ritegno a compressione - Compression check valve - Vanne de retenue à compression - Válvula de retención compresión
Kompressionsrückschlagventil - Компрессионный обратный клапан



CODE	DIM dxd [mm]	L [mm]	I1 [mm]	I2 [mm]	A [mm]	Pmax [bar]	PACK [UMV]	
							RIF. 2	RIF. 5
107602000001	20x20	161	54	57	50	16	40	-
1076025000001	25x25	180	57	62	60	16	30	-
1076032000001	32x32	201	64	70	68	16	-	60
1076040000001	40x40	246	82	90	80	16	-	35

>>>



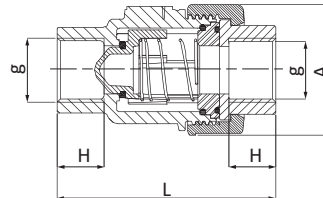
>>>

1076051000001	50x50	303	110	110	95	16	-	25
1076064000001	63x63	342	130	126	116	16	-	12



CODE 1077

Valvola di ritegno filettata femmina/femmina - Female/female threaded check valve - Vanne de retenue filetée femelle/femelle
 Válvula de retención rosca hembra/hembra - Rückschlagventil mit Innen-/Innengewinde
 Обратный клапан резьбовой (внутренняя/внутренняя)



CODE	DIM gxg [in.]	L [mm]	H [mm]	A [mm]	Pmax [bar]	PACK [UMV]	
						RIF. 2	RIF. 5
1077002002001	1/2"x1/2"	89	17	50	16	60	-
1077003003001	3/4"x3/4"	99	18	60	16	45	-
1077004004001	1"x1"	110	21	68	16	-	80
1077005005001	*1"1/4x1"1/4	128	24	80	16	-	60
1077006006001	*1"1/2x1"1/2	142	24	95	16	-	40
1077007007001	*2"x2"	167	27	116	16	-	30

* La bocca filettata è rinforzata da un anello di acciaio inox - * The threaded end is reinforced with a stainless steel ring

* La bouche filetée est renforcée par une bague en acier inox - * La salida roscada está reforzada por un anillo de acero inox

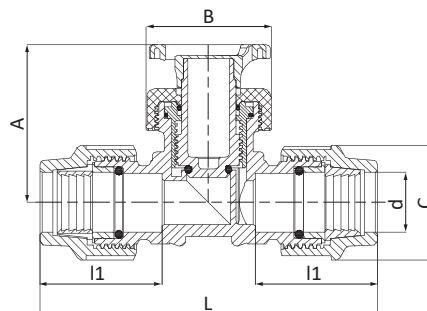
* Die Gewindeöffnung ist mit einem Ring aus rostfreiem Stahl verstärkt - * Конец резьбы усилен кольцом из нержавеющей стали

VALVOLE A GLOBO - STOP COCK VALVES - VANNES À SOUPEPE DROITE - VÁLVULAS DE ASIEN
 GERADSIITZVENTIL - ВЕНТИЛИ ЗАПОРНЫЕ

CODE 1078



Valvola a globo a compressione - Compression stop cock valve - Vanne à soupape droite à compression
 Válvula de asiento compresión - Geradsitzventil mit Klemmverschraubung - Компрессионный запорный вентиль

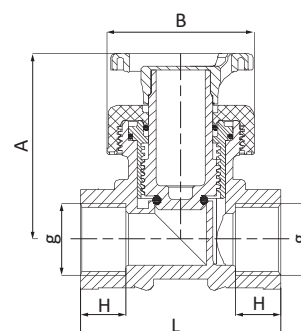


CODE	DIM dx dx [mm]	L [mm]	l1 [mm]	A [mm]	B [mm]	C [mm]	Pmax [bar]	PACK [UMV]	
								RIF. 2	RIF. 5
1078020000001	20x20	149	54	93	59	46	16	20	-
1078025000001	25x25	159	57	93	59	55	16	20	-
1078032000001	32x32	185	66	97	63	70	16	-	45

CODE 1079



Valvola a globo filettata femmina/femmina - Stop cock valve threaded female/female - Vanne à soupape droite filetée femelle/femelle
 Válvula de asiento rosca hembra/hembra - Geradsitzventil mit Klemmverschraubung und Innengewinde
 Резьбовой запорный вентиль (внутренняя/внутренняя)



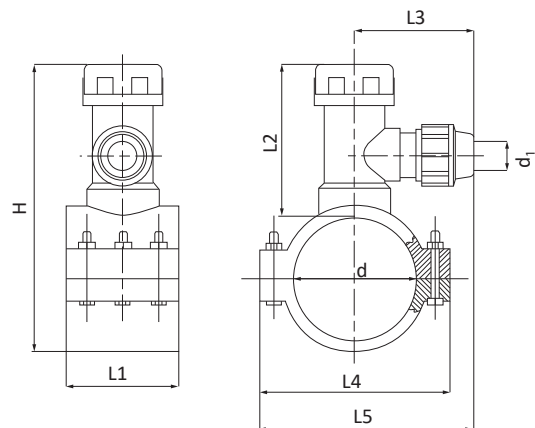
CODE	DIM gxg [in.]	L [mm]	H [mm]	A [mm]	B [mm]	Pmax [bar]	PACK [UMV]	
							RIF. 2	RIF. 5
1079003003001	3/4"x3/4"	79	18	112	59	16	35	-
1079004004001	1"x1"	95	21	120	70	16	20	-

COLLARE DI DERIVAZIONE IN CARICO - UNDERCLAMP TAPPING SADDLE
COLLIER DE PRISE DE DÉRIVATION EN CHARGE - COLLAR DE DERIVACIÓN DE TOMA EN CARGA
ABZWEIGSCHELLE ZUM ANBOHREN UNTER DRUCK - ХОМУТОВЫЙ ОТВОД НА НАПОРНЫЕ ТРУБЫ

CODE 1025



Collare di derivazione in carico - Underclamp tapping saddle - Collier de prise de dérivation en charge - Collar de derivación de toma en carga
 Abzweigschelle zum Anbohren unter Druck - Хомутовый отвод на напорные трубы



CODE	DIM dxd, [mm]	NF	V	H [mm]	L1 [mm]	L2 [mm]	L3 [mm]	L4 [mm]	L5 [mm]	PN [bar]	PACK [UMV] RIF. 5
1025063025001	63x25	6	M8x40	201	80	132	115	115	173	16	25
1025063032001	63x32	6	M8x40	201	80	132	125	115	183	16	25
1025075025001	75x25	6	M8x50	211	90	129	115	129	180	16	24
1025075032001	75x32	6	M8x50	211	90	129	125	129	190	16	24
1025090025001	90x25	6	M8x50	226	90	129	115	144	187	16	20
1025090032001	90x32	6	M8x50	226	90	129	125	144	197	16	20
1025110020001	110x20	6	M8x60	249	100	130	110	168	194	16	16
1025110025001	110x25	6	M8x60	249	100	130	115	168	199	16	16
1025110032001	110x32	6	M8x60	249	100	130	125	168	209	16	16
1025160020001	160x20	6	M8x100	304	174	130	110	215	218	16	6
1025160025001	160x25	6	M8x100	304	174	130	115	215	223	16	6
1025160032001	160x32	6	M8x100	304	174	130	125	215	233	16	6

Idoneo per tubi PE e PVC. Materiale: PP-B; perforatore: ottone; guarnizioni: NBR O-ring; bulloneria: acciaio INOX A4.

Suitable for PE and PVC. Material: PP-B; cutter: brass; seal: NBR O-ring; bolts: stainless steel A4.

Adapté aux tuyaux PE et PVC. Matériau: PP-B; perforateur: laiton; joints: NBR toriques; boulons: acier INOX A4.

Idóneo para tubos PE y PVC. Material: PP-B; perforador: latón; juntas tóricas: NBR; tornillos: acero INOX A4.

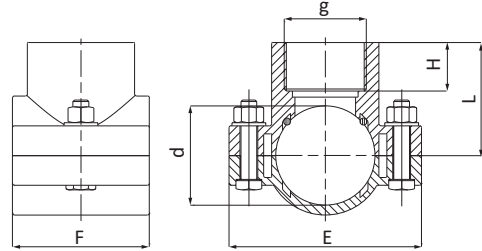
Für PE und PVC-Rohre geeignet. Material: PP-B; Bohrer: Messing; Dichtungen O-Ring aus NBR; Schrauben: A4 INOX-Stahl.

Подходит для труб ПЭ и ПВХ. Материалы: PP-B; перфоратор: латунь; уплотнитель: кольцо из бутадиен-нитрильного каучука (NBR); болты: из н/ж А4 стали.

CODE 1019



Presa a staffa - Clamp saddle - Collier de prise - Collarín de toma - Anbohrschellen - Седло зажимное



CODE	DIM dxg [mmxin.]	L [mm]	H [mm]	E [mm]	F [mm]	NF	Pmax [bar]	PACK [UMV] RIF. 5
1019025002001	25x1/2"	38	20	76	49	2	10	180
1019025003001	25x3/4"	38	21	76	49	2	10	180
1019032002001	32x1/2"	41	17	81	56	2	10	140
1019032003001	32x3/4"	41	21	81	56	2	10	140
1019032004001	32x1"	44	23	81	56	2	10	140
1019040002001	40x1/2"	41	17	81	60	2	10	110
1019040003001	40x3/4"	46	18	81	60	2	10	110
1019040004001	40x1"	46	23	81	60	2	10	110
1019050002001	50x1/2"	50	17	98	69	4	10	80
1019050003001	50x3/4"	50	18	98	69	4	10	80
1019050004001	50x1"	52	20	98	69	4	10	80
1019050005001	50x1"1/4	57	25	98	69	4	10	80
1019063002001	63x1/2"	55	16	105	79	4	10	55
1019063003001	63x3/4"	55	18	105	79	4	10	55
1019063004001	63x1"	59	20	105	79	4	10	55
1019063005001	63x1"1/4	63	25	105	79	4	10	55
1019063006001	63x1"1/2	63	28	105	79	4	10	55
1019075002001	75x1/2"	62	17	120	90	4	10	40
1019075003001	75x3/4"	62	18	120	90	4	10	40
1019075004001	75x1"	65	21	120	90	4	10	40
1019075005001	75x1"1/4	68	24	120	90	4	10	40
1019075006001	75x1"1/2	68	23	120	90	4	10	40
1019075007001	75x2"	72	27	120	90	4	10	40

>>>



>>>

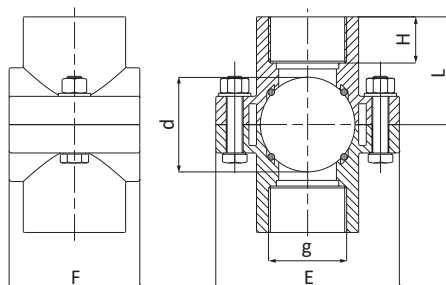
CODE	DIM dxg [mmxin.]	L [mm]	H [mm]	E [mm]	F [mm]	NF	Pmax [bar]	PACK [UMV] RIF. 5
1019090002001	90x1/2"	70	17	135	90	4	10	30
1019090003001	90x3/4"	70	19	135	90	4	10	30
1019090004001	90x1"	72	21	135	90	4	10	30
1019090005001	90x1"1/4	76	24	135	90	4	10	30
1019090006001	90x1"1/2	76	24	135	90	4	10	30
1019090007001	90x2"	80	27	135	90	4	10	30
1019110002001	110x1/2"	80	17	168	99	4	10	19
1019110003001	110x3/4"	80	19	168	99	4	10	19
1019110004001	110x1"	84	20	168	99	4	10	19
1019110005001	110x1"1/4	86	23	168	99	4	10	19
1019110006001	110x1"1/2	86	23	168	99	4	10	19
1019110007001	110x2"	90	27	168	99	4	10	19
1019125002001	125x1/2"	108	25	190	106	6	10	12
1019125003001	125x3/4"	108	26	190	106	6	10	12
1019125004001	125x1"	109	26	190	106	6	10	12
1019125005001	125x1"1/4	109	25	190	106	6	10	12
1019125006001	125x1"1/2	113	28	190	106	6	10	12
1019125007001	125x2"	113	30	190	106	6	10	12
1019160003001	*160x3/4"	108	19	215	175	6	6	13
1019160004001	*160x1"	110	21	215	175	6	6	13
1019160005001	*160x1"1/4	113	24	215	175	6	6	13
1019160006001	*160x1"1/2	115	26	215	175	6	6	13
1019160007001	*160x2"	117	30	215	175	6	6	13
1019160008001	*160x2"1/2	125	32	215	175	6	6	10
1019160009001	*160x3"	134	35	215	175	6	6	9
1019160010001	*160x4"	135	40	215	175	6	6	9
1019200003001	*200x3/4"	128	23	262	175	6	6	11
1019200004001	*200x1"	130	23	262	175	6	6	11
1019200005001	*200x1"1/4	133	23	262	175	6	6	11
1019200006001	*200x1"1/2	133	23	262	175	6	6	11
1019200007001	*200x2"	135	30	262	175	6	6	11
1019200008001	*200x2"1/2	150	32	262	175	6	6	10
1019200009001	*200x3"	152	35	262	175	6	6	9
1019200010001	*200x4"	155	42	262	175	6	6	8

* PN 6 bar

CODE 1020



Pres a staffa doppia - Double clamp saddle - Double collier de prise - Doble collarín de toma - Doppel-Anbohrschellen
 Двойное зажимное седло



CODE	DIM dxg [mmxin.]	L [mm]	H [mm]	E [mm]	F [mm]	NF	Pmax [bar]	PACK [UMV] RIF. 5
1020025002001	25x1/2"	38	20	76	49	2	10	160
1020025003001	25x3/4"	38	21	76	49	2	10	160
1020032002001	32x1/2"	41	17	81	56	2	10	110
1020032003001	32x3/4"	41	21	81	56	2	10	110
1020032004001	32x1"	44	23	81	56	2	10	110
1020040002001	40x1/2"	41	17	81	60	2	10	100
1020040003001	40x3/4"	46	18	81	60	2	10	100
1020040004001	40x1"	46	23	81	60	2	10	100
1020050002001	50x1/2"	50	17	98	69	4	10	60
1020050003001	50x3/4"	50	18	98	69	4	10	60
1020050004001	50x1"	52	20	98	69	4	10	60
1020050005001	50x1"1/4	57	25	98	69	4	10	60
1020063002001	63x1/2"	55	16	105	79	4	10	45
1020063003001	63x3/4"	55	18	105	79	4	10	45
1020063004001	63x1"	59	20	105	79	4	10	45
1020063005001	63x1"1/4	63	25	105	79	4	10	45
1020063006001	63x1"1/2	63	28	105	79	4	10	45
1020075002001	75x1/2"	62	17	120	90	4	10	30
1020075003001	75x3/4"	62	18	120	90	4	10	30
1020075004001	75x1"	65	21	120	90	4	10	30
1020075005001	75x1"1/4	68	24	120	90	4	10	30
1020075006001	75x1"1/2	68	23	120	90	4	10	30
1020075007001	75x2"	72	27	120	90	4	10	30

>>>



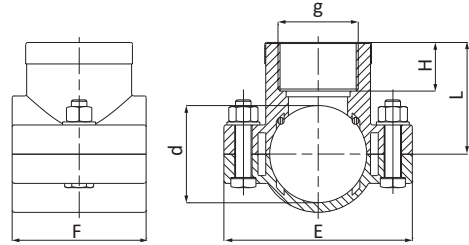
>>>

CODE	DIM dxg [mmxin.]	L [mm]	H [mm]	E [mm]	F [mm]	NF	Pmax [bar]	PACK [UMV] RIF. 5
1020090002001	90x1/2"	70	17	135	90	4	10	25
1020090003001	90x3/4"	70	19	135	90	4	10	25
1020090004001	90x1"	72	21	135	90	4	10	25
1020090005001	90x1"1/4	76	24	135	90	4	10	25
1020090006001	90x1"1/2	76	24	135	90	4	10	25
1020090007001	90x2"	80	27	135	90	4	10	25
1020110002001	110x1/2"	80	17	168	99	4	10	15
1020110003001	110x3/4"	80	19	168	99	4	10	15
1020110004001	110x1"	84	20	168	99	4	10	15
1020110005001	110x1"1/4	86	23	168	99	4	10	15
1020110006001	110x1"1/2	86	23	168	99	4	10	15
1020110007001	110x2"	90	27	168	99	4	10	15
1020125002001	125x1/2"	108	25	190	106	6	10	10
1020125003001	125x3/4"	108	26	190	106	6	10	10
1020125004001	125x1"	109	26	190	106	6	10	10
1020125005001	125x1"1/4	109	25	190	106	6	10	10
1020125006001	125x1"1/2	113	28	190	106	6	10	10
1020125007001	125x2"	113	30	190	106	6	10	10

CODE 1026



Pres a staffa con anello di rinforzo - Clamp saddle with reinforcing ring - Collier de prise avec bague de renforcement
 Collarín de toma con anillo de refuerzo - Anbohrschellen mit Verstärkung - Зажимное седло с металлическим кольцом



CODE	DIM dxg [mmxin.]	L [mm]	H [mm]	E [mm]	F [mm]	NF	Pmax [bar]	PACK [UMV] RIF. 5
1026025002001	25x1/2"	38	20	76	49	2	10	180
1026025003001	25x3/4"	38	21	76	49	2	10	180
1026032002001	32x1/2"	41	17	81	56	2	10	140
1026032003001	32x3/4"	41	21	81	56	2	10	140
1026032004001	32x1"	44	23	81	56	2	10	140
1026040002001	40x1/2"	41	17	81	60	2	10	110
1026040003001	40x3/4"	46	18	81	60	2	10	110
1026040004001	40x1"	46	23	81	60	2	10	110
1026050002001	50x1/2"	50	17	98	69	4	10	80
1026050003001	50x3/4"	50	18	98	69	4	10	80
1026050004001	50x1"	52	20	98	69	4	10	80
1026050005001	50x1"1/4	57	25	98	69	4	10	80
1026063002001	63x1/2"	55	16	105	79	4	10	55
1026063003001	63x3/4"	55	18	105	79	4	10	55
1026063004001	63x1"	59	20	105	79	4	10	55
1026063005001	63x1"1/4	63	25	105	79	4	10	55
1026063006001	63x1"1/2	63	28	105	79	4	10	55
1026075002001	75x1/2"	62	17	120	90	4	10	40
1026075003001	75x3/4"	62	18	120	90	4	10	40
1026075004001	75x1"	65	21	120	90	4	10	40
1026075005001	75x1"1/4	68	24	120	90	4	10	40
1026075006001	75x1"1/2	68	23	120	90	4	10	40
1026075007001	75x2"	72	27	120	90	4	10	40

>>>



>>>

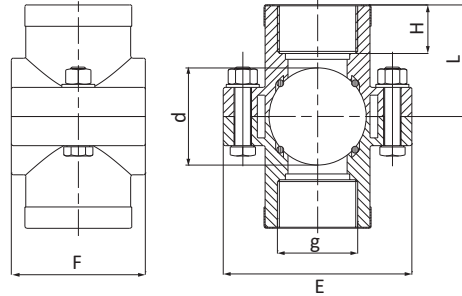
CODE	DIM dxg [mmxin.]	L [mm]	H [mm]	E [mm]	F [mm]	NF	Pmax [bar]	PACK [UMV] RIF. 5
1026090002001	90x1/2"	70	17	135	90	4	10	30
1026090003001	90x3/4"	70	19	135	90	4	10	30
1026090004001	90x1"	72	21	135	90	4	10	30
1026090005001	90x1"1/4	76	24	135	90	4	10	30
1026090006001	90x1"1/2	76	24	135	90	4	10	30
1026090007001	90x2"	80	27	135	90	4	10	30
1026110002001	110x1/2"	80	17	168	99	4	10	19
1026110003001	110x3/4"	80	19	168	99	4	10	19
1026110004001	110x1"	84	20	168	99	4	10	19
1026110005001	110x1"1/4	86	23	168	99	4	10	19
1026110006001	110x1"1/2	86	23	168	99	4	10	19
1026110007001	110x2"	90	27	168	99	4	10	19
1026125002001	125x1/2"	108	25	190	106	6	10	12
1026125003001	125x3/4"	108	26	190	106	6	10	12
1026125004001	125x1"	109	26	190	106	6	10	12
1026125005001	125x1"1/4	109	25	190	106	6	10	12
1026125006001	125x1"1/2	113	28	190	106	6	10	12
1026125007001	125x2"	113	30	190	106	6	10	12
1026125009001	125x3"	113	35	190	106	6	10	12
1026160003001	*160x3/4"	108	19	215	175	6	16	13
1026160004001	*160x1"	110	21	215	175	6	16	13
1026160005001	160x1"1/4	113	24	215	175	6	10	13
1026160006001	160x1"1/2	115	26	215	175	6	10	13
1026160007001	160x2"	117	30	215	175	6	10	13
1026160008001	160x2"1/2	125	32	215	175	6	10	10
1026160009001	160x3"	134	35	215	175	6	10	9
1026160010001	160x4"	135	40	215	175	6	10	9
1026200003001	*200x3/4"	128	23	262	175	6	16	11
1026200004001	*200x1"	130	23	262	175	6	16	11
1026200005001	200x1"1/4	133	23	262	175	6	10	11
1026200006001	200x1"1/2	133	23	262	175	6	10	11
1026200007001	200x2"	135	30	262	175	6	10	11
1026200008001	200x2"1/2	150	32	262	175	6	10	10
1026200009001	200x3"	152	35	262	175	6	10	9
1026200010001	200x4"	155	42	262	175	6	10	8

* PN 16 bar

CODE 1027



Pres a staffa doppia con anello di rinforzo - Double clamp saddle with reinforcing ring - Collier de prise double avec bague de renforcement
 Collarín doble de toma con anillo de refuerzo - Doppelanbohrschellen mit Verstärkung - Двойное зажимное седло с металлическим кольцом



CODE	DIM dxg [mmxin.]	L [mm]	H [mm]	E [mm]	F [mm]	NF	Pmax [bar]	PACK [UMV] RIF. 5
1027025002001	25x1/2"	38	20	76	49	2	10	160
1027025003001	25x3/4"	38	21	76	49	2	10	160
1027032002001	32x1/2"	41	17	81	56	2	10	110
1027032003001	32x3/4"	41	21	81	56	2	10	110
1027032004001	32x1"	44	23	81	56	2	10	110
1027040002001	40x1/2"	41	17	81	60	2	10	100
1027040003001	40x3/4"	46	18	81	60	2	10	100
1027040004001	40x1"	46	23	81	60	2	10	100
1027050002001	50x1/2"	50	17	98	69	4	10	60
1027050003001	50x3/4"	50	18	98	69	4	10	60
1027050004001	50x1"	52	20	98	69	4	10	60
1027050005001	50x1"1/4	57	25	98	69	4	10	60
1027063002001	63x1/2"	55	16	105	79	4	10	45
1027063003001	63x3/4"	55	18	105	79	4	10	45
1027063004001	63x1"	59	20	105	79	4	10	45
1027063005001	63x1"1/4	63	25	105	79	4	10	45
1027063006001	63x1"1/2	63	28	105	79	4	10	45
1027075002001	75x1/2"	62	17	120	90	4	10	30
1027075003001	75x3/4"	62	18	120	90	4	10	30
1027075004001	75x1"	65	21	120	90	4	10	30
1027075005001	75x1"1/4	68	24	120	90	4	10	30
1027075006001	75x1"1/2	68	23	120	90	4	10	30
1027075007001	75x2"	72	27	120	90	4	10	30

>>>



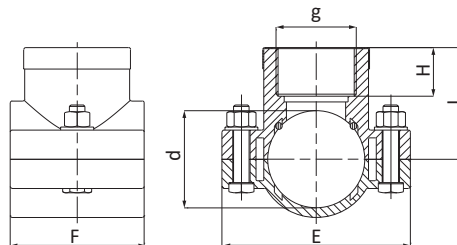
>>>

CODE	DIM dxg [mmxin.]	L [mm]	H [mm]	E [mm]	F [mm]	NF	Pmax [bar]	PACK [UMV] RIF. 5
1027090002001	90x1/2"	70	17	135	90	4	10	25
1027090003001	90x3/4"	70	19	135	90	4	10	25
1027090004001	90x1"	72	21	135	90	4	10	25
1027090005001	90x1"1/4	76	24	135	90	4	10	25
1027090006001	90x1"1/2	76	24	135	90	4	10	25
1027090007001	90x2"	80	27	135	90	4	10	25
1027110002001	110x1/2"	80	17	168	99	4	10	15
1027110003001	110x3/4"	80	19	168	99	4	10	15
1027110004001	110x1"	84	20	168	99	4	10	15
1027110005001	110x1"1/4	86	23	168	99	4	10	15
1027110006001	110x1"1/2	86	23	168	99	4	10	15
1027110007001	110x2"	90	27	168	99	4	10	15
1027125002001	125x1/2"	108	25	190	106	6	10	10
1027125003001	125x3/4"	108	26	190	106	6	10	10
1027125004001	125x1"	109	26	190	106	6	10	10
1027125005001	125x1"1/4	109	25	190	106	6	10	10
1027125006001	125x1"1/2	113	28	190	106	6	10	10
1027125007001	125x2"	113	30	190	106	6	10	10

CODE 1031 - LABLU



Pres a staffa con anello di rinforzo - Clamp saddle with reinforcing ring - Collier de prise avec bague de renforcement
 Collarín de toma con anillo de refuerzo - Anbohrschellen mit Verstärkung - Зажимное седло с металлическим кольцом



CODE	DIM dxg [mmxin.]	L [mm]	H [mm]	E [mm]	F [mm]	NF	Pmax [bar]	PACK [UMV]	
								RIF. 2	RIF. 5
1031020002001	20x1/2"	40	25	80	54	2	16	30	-
1031026002001	25x1/2"	38	20	76	49	2	16	40	-
1031026003001	25x3/4"	38	21	76	49	2	16	40	-
1031033002001	32x1/2"	41	17	81	56	2	16	30	-
1031033003001	32x3/4"	41	21	81	56	2	16	30	-
1031033004001	32x1"	44	23	81	56	2	16	30	-
1031041002001	40x1/2"	41	17	81	60	2	16	20	-
1031041003001	40x3/4"	46	18	81	60	2	16	20	-
1031041004001	40x1"	46	23	81	60	2	16	20	-
1031051002001	50x1/2"	50	17	98	69	6	16	-	80
1031051003001	50x3/4"	50	18	98	69	6	16	-	80
1031051004001	50x1"	52	20	98	69	6	16	-	80
1031051005001	50x1"1/4	57	25	98	69	6	16	-	80
1031064002001	63x1/2"	55	16	105	79	6	16	-	55
1031064003001	63x3/4"	55	18	105	79	6	16	-	55
1031064004001	63x1"	59	20	105	79	6	16	-	55
1031064005001	63x1"1/4	63	25	105	79	6	16	-	55
1031064006001	63x1"1/2	63	28	105	79	6	16	-	55
1031076002001	75x1/2"	62	17	120	90	6	16	-	40
1031076003001	75x3/4"	62	18	120	90	6	16	-	40
1031076004001	75x1"	65	21	120	90	6	16	-	40
1031076005001	75x1"1/4	68	24	120	90	6	16	-	40
1031076006001	75x1"1/2	68	23	120	90	6	16	-	40

>>>



>>>

CODE	DIM dxg [mmxin.]	L [mm]	H [mm]	E [mm]	F [mm]	NF	Pmax [bar]	PACK [UMV]	
								RIF. 2	RIF. 5
1031076007001	75x2"	72	27	120	90	6	16	-	40
1031091002001	90x1/2"	70	17	135	90	6	16	-	30
1031091003001	90x3/4"	70	19	135	90	6	16	-	30
1031091004001	90x1"	72	21	135	90	6	16	-	30
1031091005001	90x1"1/4	76	24	135	90	6	16	-	30
1031091006001	90x1"1/2	76	24	135	90	6	16	-	30
1031091007001	90x2"	80	27	135	90	6	16	-	30
1031111002001	110x1/2"	80	17	168	99	6	16	-	19
1031111003001	110x3/4"	80	19	168	99	6	16	-	19
1031111004001	110x1"	84	20	168	99	6	16	-	19
1031111005001	110x1"1/4	86	23	168	99	6	16	-	19
1031111006001	110x1"1/2	86	23	168	99	6	16	-	19
1031111007001	110x2"	90	27	168	99	6	16	-	19

Compatibile anche ai tubi in PVC aventi le dimensioni definite nella norma EN 1452-2

Also suitable for PVC pipes with the dimensions defined according to EN 1452-2

Compatible aussi avec les tuyaux en Pvc dont les dimensions sont conformes à la norme EN 1452-2

También compatible con tuberías de PVC que tengan las dimensiones definidas en la norma EN 1452-2

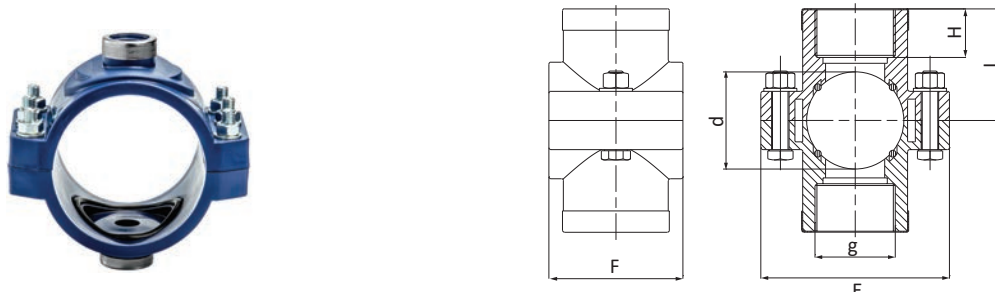
Auch für PVC-Rohre geeignet, die Abmessungen laut EN 1452-2 haben

Также совместим с трубами из ПВХ, размеры которых указаны в стандарте EN 1452-2

CODE 1032 - LABLU



Pres a staffa doppia con anello di rinforzo - Double clamp saddle with reinforcing ring
 Collier de prise double avec bague de renforcement - Collarín doble de toma con anillo de refuerzo
 Doppelanbohrschellen mit Verstärkung - Двойное зажимное седло с металлическим кольцом



CODE	DIM dxg [mmxin.]	L [mm]	H [mm]	E [mm]	F [mm]	NF	Pmax [bar]	PACK [UMV]	
								RIF. 2	RIF. 5
1032026002001	25x1/2"	38	20	76	49	2	16	30	-
1032026003001	25x3/4"	38	21	76	49	2	16	30	-
1032033002001	32x1/2"	41	17	81	56	2	16	20	-
1032033003001	32x3/4"	41	21	81	56	2	16	20	-
1032033004001	32x1"	44	23	81	56	2	16	20	-
1032041002001	40x1/2"	41	17	81	60	2	16	15	-
1032041003001	40x3/4"	46	18	81	60	2	16	15	-
1032041004001	40x1"	46	23	81	60	2	16	15	-
1032051002001	50x1/2"	50	17	98	69	6	16	-	60
1032051003001	50x3/4"	50	18	98	69	6	16	-	60
1032051004001	50x1"	52	20	98	69	6	16	-	60
1032051005001	50x1"1/4	57	25	98	69	6	16	-	60
1032064002001	63x1/2"	55	16	105	79	6	16	-	45
1032064003001	63x3/4"	55	18	105	79	6	16	-	45
1032064004001	63x1"	59	20	105	79	6	16	-	45
1032064005001	63x1"1/4	63	25	105	79	6	16	-	45
1032064006001	63x1"1/2	63	28	105	79	6	16	-	45
1032076002001	75x1/2"	62	17	120	90	6	16	-	30
1032076003001	75x3/4"	62	18	120	90	6	16	-	30
1032076004001	75x1"	65	21	120	90	6	16	-	30
1032076005001	75x1"1/4	68	24	120	90	6	16	-	30
1032076006001	75x1"1/2	68	23	120	90	6	16	-	30
1032076007001	75x2"	72	27	120	90	6	16	-	30

>>>



>>>

CODE	DIM dxg [mmxin.]	L [mm]	H [mm]	E [mm]	F [mm]	NF	Pmax [bar]	PACK [UMV]	
								RIF. 2	RIF. 5
1032091002001	90x1/2"	70	17	135	90	6	16	-	25
1032091003001	90x3/4"	70	19	135	90	6	16	-	25
1032091004001	90x1"	72	21	135	90	6	16	-	25
1032091005001	90x1"1/4	76	24	135	90	6	16	-	25
1032091006001	90x1"1/2	76	24	135	90	6	16	-	25
1032091007001	90x2"	80	27	135	90	6	16	-	25
1032111002001	110x1/2"	80	17	168	99	6	16	-	15
1032111003001	110x3/4"	80	19	168	99	6	16	-	15
1032111004001	110x1"	84	20	168	99	6	16	-	15
1032111005001	110x1"1/4	86	23	168	99	6	16	-	15
1032111006001	110x1"1/2	86	23	168	99	6	16	-	15
1032111007001	110x2"	90	27	168	99	6	16	-	15

Compatibile anche ai tubi in PVC aventi le dimensioni definite nella norma EN 1452-2

Also suitable for PVC pipes with the dimensions defined according to EN 1452-2

Compatible aussi avec les tuyaux en Pvc dont les dimensions sont conformes à la norme EN 1452-2

También compatible con tuberías de PVC que tengan las dimensiones definidas en la norma EN 1452-2

Auch für PVC-Rohre geeignet, die Abmessungen laut EN 1452-2 haben

Также совместим с трубами из ПВХ, размеры которых указаны в стандарте EN 1452-2

KIT PER PRESE A STAFFA - KIT FOR CLAMP SADDLES - KIT POUR COLLIERS DE PRISE
 KIT PARA COLLARINES DE TOMA - KIT FÜR ANBORSCHELLEN - КОМПЛЕКТ ДЛЯ СЕДЕЛ

CODE 1099



Kit composto da 2 viti e 2 dadi in acciaio inox A4 - Kit made of 2 screws and 2 nuts of A4 stainless steel
 Kit composé par 2 vis et 2 écrous en acier inoxydable A4 - Kit compuesto de 2 tuercas y 2 tornillos de acero inoxidable A4
 Kit gebildet aus: 2 Schrauben und 2 Muttern aus rostfreiem Stahl typ A4 - Комплект 2 болтов, 2 гаек из стального нержавеющей A4



CODE	DIM	CODE RIF.
1099000005001	M6x30	1019 Ø 25
		1020 Ø 25
		1026 Ø 25
		1027 Ø 25
1099000001001	M8x40	1019 Ø 32-40
		1020 Ø 32-40
		1026 Ø 32-40
		1027 Ø 32-40
		1031 LABLU Ø 20

CODE 1099



Kit composto da 4 viti e 4 dadi in acciaio inox A4 - Kit made of 4 screws and 4 nuts of A4 stainless steel
 Kit composé par 4 vis et 4 écrous en acier inoxydable A4 - Kit compuesto de 4 tuercas y 4 tornillos de acero inoxidable A4
 Kit gebildet aus: 4 Schrauben und 4 Muttern aus rostfreiem Stahl typ A4 - Комплект 4 болтов, 4 гаек из стального нержавеющей A4



CODE	DIM	CODE RIF.
1099000002001	M8x40	1019 Ø 50-63-75
		1020 Ø 50-63
		1026 Ø 50-63-75
		1027 Ø 50-63
1099000003001	M8x50	1019 Ø 90-110
		1020 Ø 75-90-110
		1026 Ø 90-110
		1027 Ø 75-90-110

CODE 1099



Kit composto da 6 viti e 6 dadi in acciaio inox A4 - Kit made of 6 screws and 6 nuts of A4 stainless steel
 Kit composé par 6 vis et 6 écrous en acier inoxydable A4 - Kit compuesto de 6 tuercas y 6 tornillos de acero inoxidable A4
 Kit gebildet aus: 6 Schrauben und 6 Muttern aus rostfreiem Stahl typ A4 - Комплект 6 болтов, 6 гаек из стального нержавеющей A4



CODE	DIM	CODE RIF.
1099000006001	M8x60	1019 Ø 125
		1020 Ø 125
		1026 Ø 125
		1027 Ø 125



CODE 1099

Kit composto da 6 viti, 6 dadi e 6 rondelle in acciaio inox A4 - Kit made of 6 screws, 6 nuts and 6 washers of A4 stainless steel
 Kit composé par 6 vis, 6 écrous et 6 rondelles en acier inoxydable A4 - Kit compuesto de 6 tuercas, 6 tornillos y 6 arandelas de acero inoxidable A4 - Kit gebildet aus: 6 Schrauben, 6 Muttern und 6 Unterlegscheiben aus rostfreiem Stahl typ A4
 Комплект 6 болтов, 6 гаек и 6 шайб из стального нержавеющей A4



CODE	DIM	CODE RIF.
109900009001	M8x60	1019 Ø 160 1026 Ø 160
109900010001	M10x100	1019 Ø 200 1026 Ø 200

CODE 1099 - LABLU



Kit composto da 2 viti, 2 dadi e 2 rondelle in acciaio inox A4 - Kit made of 2 screws, 2 nuts and 2 washers of A4 stainless steel
 Kit composé par 2 vis, 2 écrous et 2 rondelles en acier inoxydable A4 - Kit compuesto de 2 tuercas, 2 tornillos y 2 arandelas de acero inoxidable A4
 Kit gebildet aus: 2 Schrauben, 2 Muttern und 2 Unterlegscheiben aus rostfreiem Stahl typ A4
 Комплект 2 болтов, 2 гаек и 2 шайб из стального нержавеющей A4



CODE	DIM	CODE RIF.
109900013001	M6x30	1031 LABLU Ø 25 1032 LABLU Ø 25
109900014001	M8x40	1031 LABLU Ø 32-40 1032 LABLU Ø 32-40

CODE 1099 - LABLU



Kit composto da 6 viti, 6 dadi e 6 rondelle in acciaio inox A4 - Kit made of 6 screws, 6 nuts and 6 washers of A4 stainless steel
 Kit composé par 6 vis, 6 écrous et 6 rondelles en acier inoxydable A4 - Kit compuesto de 6 tuercas, 6 tornillos y 6 arandelas de acero inoxidable A4 - Kit gebildet aus: 6 Schrauben, 6 Muttern und 6 Unterlegscheiben aus rostfreiem Stahl typ A4
 Комплект 6 болтов, 6 гаек и 6 шайб из стального нержавеющей A4



CODE	DIM	CODE RIF.
109900015001	M8x40	1031 LABLU Ø 50-63 1032 LABLU Ø 50-63
109900016001	M8x50	1031 LABLU Ø 75-90 1032 LABLU Ø 75-90
109900017001	M8x60	1031 LABLU Ø 110 1032 LABLU Ø 110

CODE A24601



Ghiera porta inserto per valvola a sfera - Insert locking ring for ball valve - Collet porte d'insert pour vanne à bille
 Tuerca de soporte del inserto para válvula de bola - Überwurfmutter für Kugelhahn - Зажимная гильза для шарового крана



CODE	DIM	PACK	CODE	DIM	PACK
A246010200	20	5	A246010500	50	5
A246010250	25	5	A246010630	63	5
A246010320	32	5	A246010750	75	-
A246010400	40	5	A246010900	90	-

>>>

CODE A24602



Maniglia per valvola a sfera - Handle for ball valve - Poignée pour vanne à bille - Maneta para válvula de bola - Griff für Kugelhahn
 Ручка для шарового крана



CODE	DIM	PACK	CODE	DIM	PACK
A246020200	20	5	A246020500	50	5
A246020250	25	5	A246020630	63	5
A246020320	32	5	A246020750	75	-
A246020400	40	5	A246020900	90	-

>>>

CODE A24603



Maniglia per valvola globo - Handle for stop cock valves - Poignée pour vanne à soupape droite - Maneta para válvula de asiento
 Griff für Geradsitzventil - Ручка для регулирующего клапана



CODE	DIM	PACK
A246032025	20-25 - 3/4"	5
A246030032	32 - 1"	5

CODE A24604



Anello nero superiore per valvola globo - Upper black ring for stop cock valves - Douille supérieure noire pour vanne à soupape droite
 Anillo negro superior para válvula de asiento - Schwarzer oberer Ring für Geradsitzventil - Верхнее черное кольцо для регулирующего клапана



CODE	DIM	PACK
A246042025	20-25 - 3/4"	5
A246040032	32 - 1"	5

COMPONENTI PER RACCORDI A COMPRESSIONE - COMPONENTS FOR COMPRESSION FITTINGS
 COMPOSANTS POUR RACCORDS À COMPRESSION - COMPONENTES PARA ACCESORIOS DE COMPRESIÓN
 BESTANDTEILE FÜR KLEMMVERBINDUNGEN - КОМПОНЕНТЫ ДЛЯ КОМПРЕССИОННЫХ ФИТИНГОВ

CODE A217



Bussola - Bush ring - Douille - Casquillo - Hulse - Втулка



CODE	DIM
A217016000	16
A217020000	20
A217025000	25
A217032000	32
A217040000	40

>>>

CODE	DIM
A217050001	50
A217063001	63
A217075001	75
A217090001	90
A217110001	110

>>>

CODE A218



Ghiera - Nut - Écrou - Tuerca - Überwurfmutter - Гайка



CODE	DIM
A218016000	16
A218020000	20
A218025000	25
A218032000	32
A218040000	40

>>>

CODE	DIM
A218050002	50
A218063002	63
A218075002	75
A218090002	90
A218110002	110

>>>

CODE A219



Anello di aggraffaggio - Clamping ring - Bague de crampage - Anillo de bloqueo - Klemmring - Зажимное кольцо



CODE	DIM
A219016000	16
A219020000	20
A219025000	25
A219032000	32
A219040000	40

>>>

CODE	DIM
A219050001	50
A219063001	63
A219075001	75
A219090001	90
A219110001	110

>>>

CODE A220



Guarnizione O-ring - O-ring gasket - Joint torique - Junta tórica - O-ring Dichtung - Уплотнительная прокладка



CODE	DIM
A220016000	16
A220020000	20
A220025000	25
A220032000	32
A220040000	40

>>>

CODE	DIM
A220050001	50
A220063001	63
A220075001	75
A220090001	90
A220110001	110

>>>

CODE A219



Anello di aggraffaggio in CPVC - CPVC clamping ring - Bague de crampage en CPVC - Anillo de bloqueo en CPVC
 CPVC Klemmring - CPVC зажимное кольцо



CODE	DIM
A219032002*	32
A219063002*	63
A219075002*	75
A219090002*	90
A219110002*	110

CODE A220



Guarnizione O-ring in VITON - VITON O-ring gasket - Joint torique en VITON
 Junta tórica en VITON - VITON O-ring Dichtung - VITON уплотнительная прокладка

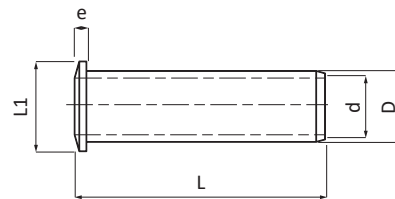


CODE	DIM
A220063003*	63
A220075003*	75
A220090003*	90
A220110003*	110

CODE 1024



Inserto portagomma - Pipe liner inserts - Insert - Inserto portagomma - Schlauchliner - Вставка шланговая



CODE	DIM	D [mm]	d [mm]	L [mm]	L1 [mm]	e [mm]	PACK
1024020000001*	20	15	12	53	19	2,5	-
1024025000001*	25	20,3	16,6	62	25	4,5	-
1024032000001*	32	25,6	22	69	31,8	3,6	-

New
New
New

* Produzione solo per lotti minimi da concordare con l'ufficio commerciale
 * Production only for minimum batches to be agreed on with the sales department
 * Production seulement pour les lots minimaux d'accord avec le bureau des ventes
 * Producción solo para lotes mínimos que se debe acordar con el departamento comercial
 * Herstellung nur für Mindestlosgrößen in Absprache mit der Verkaufsabteilung
 * Производство только минимальных партий по согласованию с торговым отделом

**CODE 1101**

Smussatore - Chamfering tool - Chanfreineur - Chaflanadora - Ansträgergerät - Фаскосниматель для труб



CODE	DIM
1101016160001	16 ÷ 160

CODE 1037

Chiave per raccordi in polipropilene (PP) - Polypropylene fittings wrench - Clé pour raccords en polypropylène
Llave para accesorios de polipropileno - Fitting Schlüssel aus Polypropylen - Ключ для соединений из полипропилена



CODE	DIM	PACK [UMV] RIF. 5
1037016001001	16 ÷ 63	60

CODE 1038

Chiave per raccordi in resina acetica - Acetalic resin fittings wrench - Clé pour raccords en résine acétal
Llave para accesorios de resina acetálica - Fitting Schlüssel aus Polyacetal - Ключ для соединений из ацеталовой смолы



CODE	DIM	PACK [UMV] RIF. 5
1038016002001	16 ÷ 75	60
1038063002001	63 ÷ 110	40

CODE 5033

Cesoia - Shears - Coupe tube à cisaille - Sierra - Schere - Стандартный резак



CODE	DIM
5033010032001	10 ÷ 32
5033016063001	16 ÷ 63