LISTINO TUBI CORRUGATI

TUBAZIONI CORRUGATE DOPPIA PARETE PER FOGNATURA, DRENAGGIO E PASSAGGIO CAVI

DOUBLE-WALL CORRUGATED PIPES FOR SEWERAGE, DRAINAGE E CABLE TRANSMISSION

TUBE ANNELÈS À DOUBLE PAROI POUR L'ASSAINISSEMENT, LE DRAINAGE ET LA TRANSMISSION PAR CÂBLE

LISTINO **CR23_11/2025**

LISTINO **ES17_11/2025**

PICENUM*PLAST*

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63832 Magliano di Tenna (FM) - ITALIA
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PICENUM***PLAST***



Dal 1974 PICENUM PLAST SRL a Socio Unico è specializzata nella produzione e commercializzazione di tubazioni e raccordi in **PVC** e **PE**. **Personale specializzato e ricerca tecnologica** hanno contribuito alla crescita continua dell'azienda, oggi tra i leader di mercato, con una vasta gamma di prodotti in grado di soddisfare i più esigenti operatori nei settori dell'edilizia, irrigazione, telecomunicazioni ed infrastruttura. L'attuazione del **Sistema di Gestione integrato della Qualità e dell'Ambiente** secondo la Norma europea UNI EN ISO 9001:2015 E UNI EN ISO 14001:2015, ha consentito il pieno raggiungimento ed il mantenimento di standard qualitativi elevati. PICENUM PLAST SRL a Socio Unico, inoltre, mette a disposizione dei propri clienti **la consulenza di personale qualificato e cataloghi tecnici** al fine di garantire un corretto utilizzo e posa in opera dei propri prodotti. Un servizio completo per soddisfare al meglio ogni esigenza nella più assoluta tranquillità.



Since 1974, PICENUM PLAST SRL a Socio Unico has specialized in the production and marketing of **PVC** and **PE** pipes and fittings. **Specialized personnel and technological research** have contributed to the company's continued growth, making it a market leader today, with a wide range of products capable of satisfying the most demanding operators in the construction, irrigation, telecommunications, and infrastructure sectors. The implementation of an **Integrated Quality and Environmental Management**





System in accordance with the European Standards UNI EN ISO 9001:2015 and UNI EN ISO 14001:2015 has enabled the company to fully achieve and maintain high quality standards. PICENUM PLAST SRL a Socio Unico also offers its customers **the advice of qualified personnel and technical catalogs** to ensure the correct use and installation of its products. A comprehensive service to best meet every need with complete peace of mind.

Depuis 1974, PICENUM PLAST SRL a Socio Unico est spécialisée dans la production et la commercialisation de tubes et raccords en **PVC** en **PE**. **Son personnel spécialisé et la recherche technologique** ont contribé à la croissance continue de l'entreprise, qui est aujourd'hui leader sur le marché, avec une large gamme de produits répondant aux besoins des opérateurs les plus exigeants des secteurs de la construction, de l'irrigation, des télécommunications et des infrastructures. La mise en œuvre d'un **système intégré de gestion de la qualité et de l'environnement**, conforme aux normes européennes UNI EN ISO 9001:2015 et UNI EN ISO 14001:2015, lui a permis d'atteindre et de maintenir des standards de qualité élevés. PICENUM PLAST SRL a Socio Unico propose également à ses clients **les conseils de personnel qualifié et des catalogues techniques** pour garantir la bonne utilisation et l'installation de ses produits. Un service complet pour répondre au mieux à tous vos besoins, en toute sérénité.

Réductions / *Discounts* SCONTISTICA

CONDUIT DE CABLES / *CABLE CONDUIT* CAVIDOTTI

Cavidotto 450N in rotoli
Cable conduit 405N in rolls
Conduit de câbles 450N en couronnes

Cavidotto 450N in barre
Cable conduit 450N in bars
Conduit de câbles 450N en barres

Cavidotto 750N in barre
Cable conduit 750N in bars
Conduit de câbles 750N en barres

Tubazione corrugata in rotoli per drenaggio
Corrugated pipe in rolls for drainage
Tube annelès en couronnes pour le drainage

Manicotto + Sellette
Joint sleeve and support
Manchon de jonction et support

ASSAINISSEMENT / *SEWER* FOGNATURA

Tubazione corrugata in barre per fognatura SN4 + SN8
Corrugated piping in sn4 + sn8 sewer bars
Tube annelès en barres pour assainissement sn4 + sn8

Tubazione corrugata in barre per fognatura SN16
Corrugated piping in sn16 sewer bars
Tube annelès en barres pour assainissement sn16

Componenti
Components
Éléments

DRAINAGE / *DRAINAGE* DRENAGGIO

Tubazione corrugata in barre per drenaggio
Corrugated pipe in bars for drainage
Tube annelès en barres pour le drainage

VALIDITÀ *validity* / *validité* _____

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Cable conduit 405N in rolls
Conduit de câbles 450N en couronnes

Cavidotto 450N in barre **Pag. 10**
Cable conduit 450N in bars
Conduit de câbles 450N en barres

Cavidotto 750N in barre **Pag. 10**
Cable conduit 750N in bars
Conduit de câbles 750N en barres

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Tube annelès en couronnes pour le drainage

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Joint sleeve and support
Manchon de jonction et support



FOGNATURA *SEWER / ASSAINISSEMENT*

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Éléments



DRENAGGIO *DRAINAGE / DRAINAGE*

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Corrugated pipe in bars for drainage
Tube annelès en barres pour le drainage



CR/23 - 11/2025

CAVIDOTTI

CABLE CONDUIT / CONDUIT DE CÂBLES

Tubo in polietilene corrugato in rotoli a doppia parete per installazioni elettriche e telecomunicazioni

Polyethylene (hpde) double wall corrugated pipes in coils for electrical cable ducts

Tube annelé en pe à double paroi en couronnes pour passage de câbles électriques

Cavidotto doppia parete in rotoli da 50m 450n NERO

Corrugated double wall in 50m rolls 450N BLACK / Conduit double paroi en couronnes de 50Mm 450N NOIR



ARTICOLO ITEM / ARTICLE	Ø	€/m
2107.50.40	40(b)	1,57
2107.50.50	50(b)	1,89
2107.50.63	63(b)	2,33
2107.50.75	75(b)	2,98
2107.50.90	90(b)	3,60
2107.50.110	110(b)	4,52
2107.50.125	125(b)	5,51
2107.50.160	160(b)	8,83

Cavidotto doppia parete in rotoli da 25m 450n NERO

Corrugated double wall in 25m rolls 450N BLACK / Conduit en double paroi en couronnes de 25m 450N NOIR



ARTICOLO ITEM / ARTICLE	Ø	€/m
2107.25.40	40(a)(b)	1,77
2107.25.50	50(a)(b)	2,17
2107.25.63	63(a)(b)	2,67
2107.25.75	75(a)(b)	3,45
2107.25.90	90(a)(b)	4,14
2107.25.110	110(a)(b)	5,23
2107.25.200	200(b)	15,59

Cavidotto Corrugato in rotoli da 50m 450N BLU

Corrugated Conduit in 25m rolls 450N BLUE / Conduit ondulé en couronnes de 25m 450N BLEU



ARTICOLO ITEM / ARTICLE	Ø	€/m
2104.50.40	40(b)	1,67
2104.50.50	50(b)	2,02
2104.50.63	63(b)	2,49
2104.50.75	75(b)	3,21
2104.50.90	90(b)	3,84
2104.50.110	110(b)	4,85
2104.50.125	125(b)	5,91
2104.50.160	160(a)(b)	9,43

Conforme alla norma en 61386-1 e en 61386-24 ed ai requisiti essenziali della direttiva b.t. 2014/35/ue / In keeping with the en 61386-1 and en 61386-24 norms and the essential requirements of l.v.d. 2014/35/ue / Conforme a la norme en 61386-1 et en 61386-24 et aux exigences essentielles de la directive b.t. 2014/35/ue

a.)su richiesta - on request - sur demande

b.)disponibile su richiesta 2102 – giotto 450 grigio e di colore rosso (cod. 2109) / available on request 2102 – giotto 450 grey and red color (cod.2109) / disponible sur demande 2102 – giotto 450 gris et coleaur rouge (cod.2109).

note: cod. 2107, 2102, 2104 e 2108 disponibili con sistema di giunzione con grado di resistenza alla penetrazione di corpi solidi/liquidi ip56 mediante manicotto e guarnizione elastomerica. prezzi su richiesta. remarks: cod. 2107, 2102, 2104 and cod. 2108 available with joint system ip56 resistant to penetration of solids/liquids by sleeve and elastomeric seal. prices on request. / note: 2107, 2102, 2104 et 2108 disponibles avec système de jonction résistant aux pénétrations de corps solides/liquides - ip56 (consistant en tube et manchon avec jonction élastomère. prix sur demande.

Cavidotto doppia parete in rotoli da 50m 450n GREEN

Corrugated double wall in 50m rolls 450N GREEN

Conduit en double paroi en couronnes de 50Mm 450N VERT



ARTICOLO ITEM / ARTICLE	Ø	€/m
2108.50.40	40[a]	1,67
2108.50.50	50[a]	2,02
2108.50.63	63[a]	2,49
2108.50.75	75[a]	3,21
2108.50.90	90[a]	3,84
2108.50.110	110[a]	4,85
2108.50.125	125[a]	5,91
2108.50.160	160[a]	9,43

Cavidotto doppia parete in barre da 6m 450n NERO

Corrugated double wall in 6m bars 450N BLACK

Conduit en double paroi en barres de 6m 450N NOIR

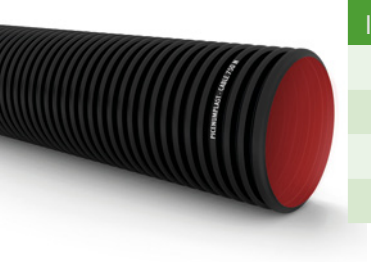


ARTICOLO ITEM / ARTICLE	Ø	€/m
2106.6.110	110[a]	5,22
2106.6.125	125[a]	6,33
2106.6.160	160[a]	10,10
2106.6.200	200[a]	16,36

Cavidotto doppia parete in barre da 6m 750n est. NERO int. ROSSO

Corrugated double wall in 6m bars 750N ext. BLACK int. RED

Conduit en double paroi en barres de 6m 750N ext. GRIS int. ROUGE



ARTICOLO ITEM / ARTICLE	Ø	€/m
2105.6.110	110[a][b][c]	7,45
2105.6.125	125[a][b]	8,59
2105.6.160	160[a][b][c]	12,50
2105.6.200	200[a][b][c]	18,82

a.)su richiesta - on request - sur demande

b.)disponibile su richiesta nella versione di colore nero cod. 2111 / available on request in black colour cod. 2111 / disponible sur domande de couleur noire cod 2111

c.)non a marchio imq - not imq certified - non certifié imq

Tubo doppia parete in rotoli per drenaggio da 50m est. NERO con fessurazione a 360°

Double-wall drainage pipe in rolls, 50m ext. BLACK - 360° cracked

Tube en double paroi pour drainage en couronnes de 50Mm ext.NOIR - fissuration a 360°



ARTICOLO ITEM / ARTICLE	Ø	€/m
2103.50.63	63	2,67
2103.50.75	75	3,39
2103.50.90	90	3,84
2103.50.110	110	4,79
2103.50.125	125	5,98
2103.50.160	160	9,93

Tubo doppia parete in rotoli per drenaggio da 25m est. NERO con fessurazione a 360°

Double-wall drainage pipe in rolls, 25m ext. BLACK - 360° cracked

Tube en double paroi pour drainage en couronnes de 25Mm ext. NOIR - fissuration a 360°



ARTICOLO ITEM / ARTICLE	Ø	€/m
2103.25.200	200	17,45

Tubo doppia parete in rotoli per drenaggio da 50m per impianti sportivi con fessurazione a 270°

Double-wall drainage pipe in rolls, 50m - sports applications - 270° cracked

Tube en double paroi pour drainage en couronnes de 50m pour installations sportives - fissuration a 270°



ARTICOLO ITEM / ARTICLE	Ø	€/m
2103C5S.50.90	90	5,30

Tubo doppia parete in rotoli per drenaggio da 50m per impianti sportivi con fessurazione a 180°

Double-wall drainage pipe in rolls, 50m - sports applications - 180° CRACKED

Tube en double paroi pour drainage en couronnes de 50m pour installations sportives - fissuration a 180°



ARTICOLO ITEM / ARTICLE	Ø	€/m
2103C4S.50.160	160	12,44

Manicotto di Giunzione

Joint Sleeve / Manchoen de jonction

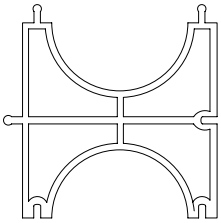


ARTICOLO ITEM / ARTICLE	Ø	€/m
2201.0.40	40	2,22
2201.0.50	50	2,51
2201.0.63	63	2,63
2201.0.75	75	3,26
2201.0.90	90	3,39
2201.0.110	110	4,11
2201.0.125	125	7,72
2201.0.160	160	9,90
2201.0.200	200	14,29

cod. 2201 disponibile con sistema di giunzione con grado di resistenza alla penetrazione di corpi solidi/ liquidi ip56 mediante manicotto e guarnizione elastomerica. prezzi su richiesta. / remarks: cod. 2201 available with joint system ip56 resistant to penetration of solids/liquids by sleeve and elastomeric seal. prices on request. / note: cod. 2201 disponible avec système de jonction résistant aux pénétrations de corps solides/liquides - ip56 (consistant en tube et manchon avec jonction élastomère. prix sur demande

Sellette a una gola

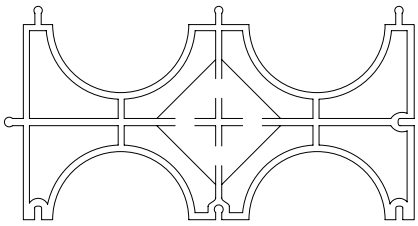
Support fo cable conduits / Support pour conduits de cables



ARTICOLO ITEM / ARTICLE	Ø	€/m
12238.0.110	110	5,48
12238.0.125	125	5,75
12238.0.160	160	6,26
12238.0.200	200	7,83

Sellette a due gole

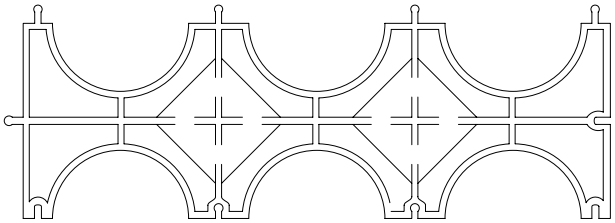
Support fo cable conduits / Support pour conduits de cables



ARTICOLO ITEM / ARTICLE	Ø	€/m
12235.0.110	110	6,57
12235.0.125	125	6,90
12235.0.160	160	8,38
12235.0.200	200	10,47

Sellette a tre gole

Support fo cable conduits / Support pour conduits de cables



ARTICOLO ITEM / ARTICLE	Ø	€/m
12239.0.110	110	9,33
12239.0.125	125	10,21
12239.0.160	160	11,86
12239.0.200	200	14,83





EURO SEWER

EURO SEWER 16

ES/17 - 11/2025

FOGNATURA

SEWER / ASSAINISSEMENT

Scelta del corretto valore di rigidità SN delle condotte

Ring stiffness (SN) choice

Choix de la correcte Rigidité angulaire (SN)

Una guida per la corretta scelta dell'SN del tubo è fornita nella tabella. Tale scelta dovrà tener conto delle condizioni di installazione definite nel progetto, che dovranno essere realizzate e comunque verificate.

The suitable pipe SN rate shall be chosen by refering to table. This choice shall be made according to the installation conditions defined in the project, which must carried out and checked any case.

Le tableau est une guide dans le choix du SN du tube. Ce choix devra prendre en considération les conditions d'installation définies par le project, qui devront être réalisèès et vérifiées.

Scelta SN / Recommended SN values (KPa) depending on installation conditions / SN conseillé selon les conditions d'installations

Cat. Materiale Riempimento / Filling Material Group / Matérielle d'enrobage	Classe compattaz. / Compaction Class. / Matérielle de compactation	Valori di SN minimi (KPa) raccomandati secondo EN1046 / Recommended minimum SN values (KPa) according to EN1046 / SN minimum recommendé (KPa) selon EN1046											
		Profondità di installazione= 1-3 m / Installation depht= 1-3 m / Profondeur d'installation= 1-3 m											
		Zone sottoposte a traffico / Trafficked areas / Zone de circulation						Zone non sottoposte a traffico / Non-trafficked areas / Zone en absence de circulation					
		Classe suolo nativo indisturbato / Un-disturbed native soil group / Classe de sous-sol native						Classe suolo nativo indisturbato / Un-disturbed native soil group / Classe de sous-sol native					
		1	2	3	4	5	6	1	2	3	4	5	6
1	W	4,0	4,0	6,3	6,3	10,0	*	1,25	1,25	2,0	2,0	4,0	5,0
	M							1,25	2,0	2,0	4,0	5,0	6,3
	N							2,0	2,0	2,0	4,0	8,0	10,0
2	W		6,3	8,0	10,0	*	*		2,0	2,0	4,0	5,0	5,0
	M								2,0	4,0	5,0	6,3	6,3
	N								*	6,3	8,0	8,0	*
3	W			10,0	*	*	*			4,0	6,3	8,0	8,0
	M									6,3	4,0	4,0	*
	N									*	*	*	*
4	W				*	*	*				6,3	8,0	8,0
	M										*	*	*
	N										*	*	*

		Profondità di installazione= 3-6 m / Installation depht= 3-6 m / Profondeur d'installation= 3-6 m											
		Zone sottoposte a traffico / Trafficked areas / Zone de circulation						Zone non sottoposte a traffico / Non-trafficked areas / Zone en absence de circulation					
		1	2	3	4	5	6	1	2	3	4	5	6
1	W	2,0	2,0	2,5	4,0	5,0	6,3	2,0	2,0	2,5	4,0	5,0	6,3
	M							2,0	4,0	4,0	5,0	5,3	8,0
	N												
2	W		4,0	4,0	5,0	8,0	8,0		2,0	2,0	5,0	8,0	8,0
	M								5,0	5,0	8,0	6,3	*
	N												
3	W			6,3	8,0	10,0	*			6,3	8,0	10,0	*
	M									*	*	*	*
	N												
4	W				*	*	*				*	*	*
	M										*	*	*

Legenda / Symbols / Légende

Campo di ultilizzo per tubi SN 4

Filed of application for pipes SN 4

Domaine d'utilisation pour tubes SN 4

Campo di ultilizzo per tubi SN 8

Filed of application for pipes SN 8

Domaine d'utilisation pour tubes SN 8

Campo di ultilizzo per tubi SN 16

Filed of application for pipes SN 16

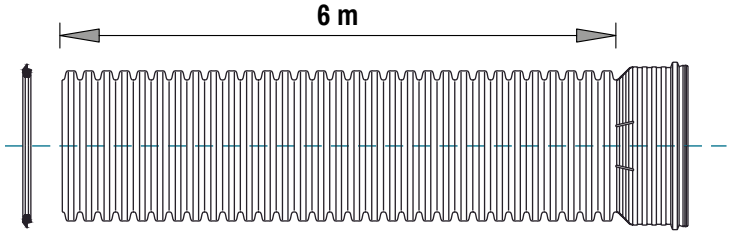
Domaine d'utilisation pour tubes SN 16

Campo di utilizzo in cui è necessaria verifica statica specifica

Field of application where a static verification is needed

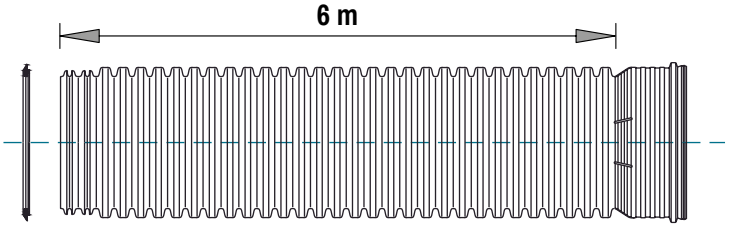
Domaine d'utilisation pour lequel une vérification statique est nécessaire

Barra da 6 m con bicchiere integrato costolato a doppio strato e guarnizione.
6 m streight lengths bar with integrated double-wall ribbed socket
Bar de 6 m avec tulipe intereè double paroi renforceè



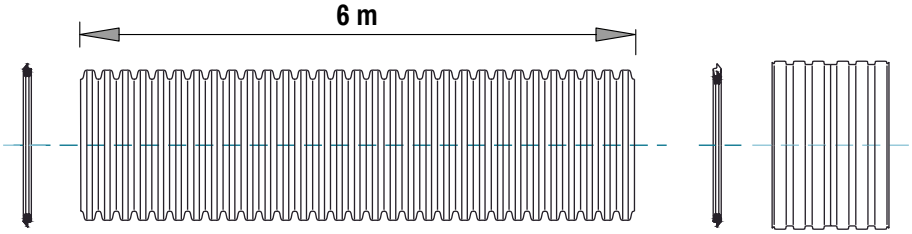
DN/OD - 160 : 1000
DN/ID - 300 : 600

Barra da 6 m con sistema di giunzione a codolo basso, bicchiere integrato costolato a doppio strato e guarnizione
6 m streght lengths bar with double-wall ribbed socket and bell & spigot system
Bar de 6 m avec tulipe intèreè double paroi partie mâle reduite



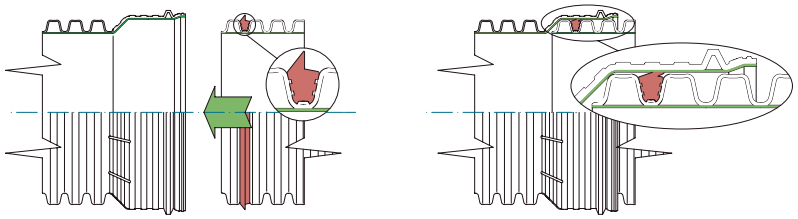
DN/OD - 1200

Barra da 6 m con manicotto e doppia guarnizione
6 m streight lengths bar with sleev
Bar de 6 m avec manchon

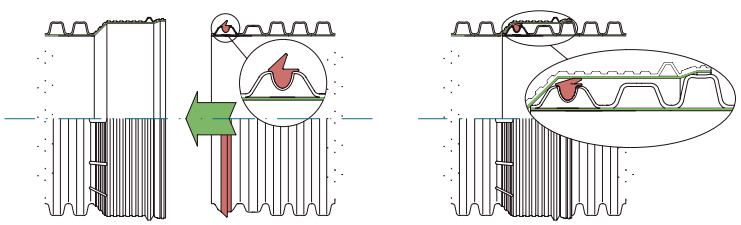


DN/OD 125 ed altri
DN/OD su richiesta
DN/OD 125 and other
DN/OD on request
DN/OD 125 et autres
DN/OD sur demande

Sistema di giunzione per tubi / Joint system profile for pipes / Système de jonction pour tubes
DN/OD ≤ 1000 E DN/ID ≤ 600



Sistema di giunzione per tubi / Joint system profile for pipes / Système de jonction pour tube
DN/OD = 1200



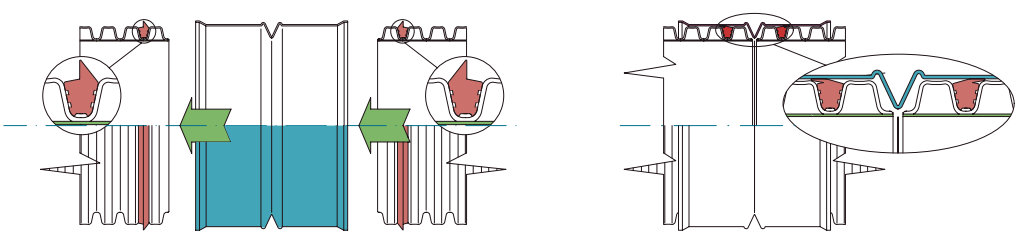


Profilo costola per
Ouside layer profile for
Profil paroi annelée pour
STANDARD DN/OD



Profilo costola per
Ouside layer profile for
Profil paroi annelée pour
STANDARD DN/ID

Sistema di giunzione mediante manicotto / Joint system profile by sleeve & double gasket / Système de jonction avec manchon



Tubo in pehd a doppia parete per condotte di scarico interrate in barre da 6m + bicchiere + guarnizione

Double-walled pehd pipe for underground exhaust pipes in 6m bars + socket + gasket

Conduit en double paroi pour assainissement en barres de 6m + emboitement + joint

EUROSEWER

Diametro esterno SN4 / External diameter SN4 / Diametre exteriur SN4



ARTICOLO ITEM / ARTICLE	Ø (OD)	Ø (ID)	BANCALE PALLET / PALETTE	€/m
2404.6.200	200	176	35	17,87
2404.6.250	250	213	24	25,52
2404.6.315	315	273	12	37,31
2404.6.400	400	343	8	57,43
2404.6.500	500	427	5	92,77
2404.6.630	630	532	*	151,66
2404.6.800	800	673	*	254,56
2404.6.1000	1000	851	*	390,59
2404.6.1200	1200	1030	*	600,89

Diametro esterno SN8 / External diameter SN8 / Diametre exteriur SN8



ARTICOLO ITEM / ARTICLE	Ø (OD)	Ø (ID)	BANCALE PALLET / PALETTE	€/m
2408.6.125	125	107[(a)(b)]	95	10,97
2408.6.160	160	136	60	16,65
2408.6.200	200	176	35	20,11
2408.6.250	250	213	24	30,16
2408.6.315	315	273	12	42,14
2408.6.400	400	343	8	67,02
2408.6.500	500	427	5	113,76
2408.6.630	630	532	*	174,69
2408.6.800	800	673	*	324,48
2408.6.1000	1000	851	*	450,66
2408.6.1200	1200	1030	*	691,02

Diametro interno SN8 / Internal diameterSN8 / Diamètre intérieur SN8



ARTICOLO ITEM / ARTICLE	Ø (OD)	Ø (ID)	BANCALE PALLET / PALETTE	€/m
22408.6.300	361	300	10	63,95
22408.6.400	482	400	5	101,36
22408.6.500	602	500	4	162,90
22408.6.600	722	600	*	237,96
22408.6.800	930	800	*	402,58
22408.6.1200	1395	1200	*	1.135,73

a.) Disponibile solo con collegamento a manicotto. / Available only with sleeve connection. / Disponible uniquement avec Manchon
b.) NON a marchio IIP-UNI, COD. 2308. / NOT IIP - UNI certified, COD 2308. / PAS conforme à la norme IIP – UNI, COD 2308
(*) Sfusi / Separate / Vrac
Conforme alla norma uni en 13476-3 e uni en 13476-1 / Compliant with uni en 13476-3 and uni en 13476-1 standards / Conforme aux normes uni en 13476-3 et uni en 13476-1
Note: Eurosewer® SN4/SN8 disponibile anche nella versione nero con interno verde, prodotto su richiesta. / Remarks:Eurosewer® SN4/SN8 available also in alternative version, with green colour internal and black colour external, product on request. / Note: Eurosewer® SN4/SN8 disponible aussi en Couleur Noir (Extérieur) et Verte (Intérieur). Produit sur demande

Tubo in pp - hm corrugato doppia parete per sistemi di scarico e fognatura da 6m + bicchiere + guarnizione

Pp pipe - hm corrugated double wall for exhaust and sewerage systems in 6m bars + socket + gasket

Conduit en pp - hm annele' double paroi pour assainissement en barres de 6m + emboitement + joint

• EuroSewer 16 per mezzo della sua struttura in polipropilene ad alto modulo (PP-HM), si contraddistingue per una alta resistenza ai carichi ovalizzanti (Rigidità Anulare SN = 16KPa) pur mantenendo leggerezza e maneggevolezza, caratteristiche di tutta la linea EuroSewer.

• Thanks to its high modulus polypropylene structure, Euro Sewer 16 has an outstanding resistance to vertical loads (ring stifness SN= 16KPa) with lightweight and handling features.

• EuroSewer 16 grâce à sa structure à module élevé en PP (PP-HM), se démarque pour sa résistance aux charges (Rigidité Annulaire SN=16KPa) tout en maintenant les caractéristiques de légèreté et masse volumétrique réduites.

EURO SEWER 16

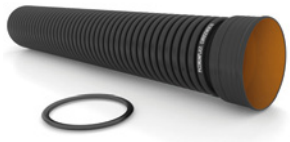
Diametro esterno SN16 / External diameter SN16 / Diametre exteriur SN16



ARTICOLO ITEM / ARTICLE	Ø (OD)	Ø (ID)	BANCALE PALLET / PALETTE	€/m
2916.6.200	200	176(a)	35	30,57
2916.6.250	250	213(a)	24	42,22
2916.6.315	315	273(a)	12	72,16
2916.6.400	400	343	9	103,42
2916.6.500	500	427	5	160,30
2916.6.630	630	532	*	272,58
2916.6.800	800	673	*	422,29
2916.6.1000	1000	851(b)	*	633,05
2916.6.1200	1200	1030(a)(b)	*	849,03

(*)sfusi / separate / vrac

Diametro interno SN16 / Internal diameter SN16 / Diamètre intérieur SN16



ARTICOLO ITEM / ARTICLE	Ø (OD)	Ø (ID)	BANCALE PALLET / PALETTE	€/m
22916.6.300	361	300(b)	10	90,25
22916.6.400	482	400(b)	5	152,85
22916.6.500	602	500(b)	4	223,43
22916.6.600	722	600(b)	*	350,05
22916.6.800	930	800(b)	*	570,48

(*)sfusi / separate / vrac

Conforme alla norma uni en 13476-3 e uni en 13476-1 / Compliant with uni en 13476-3 and uni en 13476-1 standards / Conforme aux normes uni en 13476-3 et uni en 13476-1

a.) Disponibile solo con collegamento a manicotto. / Available only with sleeve connection. / Disponible uniquement avec Manchon

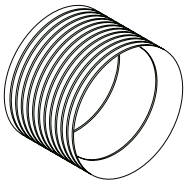
b.) Solo su richiesta, lotti minimi da concordare. / Available only on request and minimum quanties to be agreed. / Uniquement sur demande, lots minimums à convenir

COMPONENTI

COMPONENTS / ELEMENTS

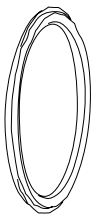
Componenti
Components / Pieces

MANICOTTO / SLEEVE / MANCHOEN



ARTICOLO ITEM / ARTICLE	Ø (OD)	Ø (ID)	€/m
2401.0.125	125	-	3,84
2401.0.160	160	-	5,45
2401.0.200	200	-	9,89
2401.0.250	250	-	17,35
2401.0.315	315	-	48,42
2401.0.400	400	-	92,81
2401.0.500	500	-	139,18
2401.0.630	630	-	313,92
2401.0.800	800	-	438,40
2401.0.1000	1000	-	754,69
2401.0.1200	1200	-	876,82
22401.0.300	-	300	64,00
22401.0.400	-	400	110,00
22401.0.500	-	500	180,00
22401.0.600	-	600	526,49
22401.0.800	-	800	614,57

GUARNIZIONE / GASKET / JOINT



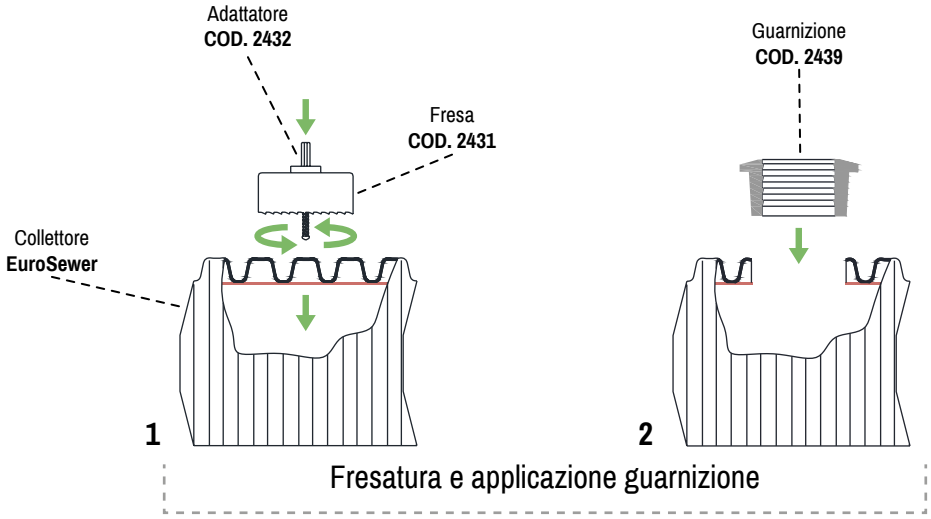
ARTICOLO ITEM / ARTICLE	Ø (OD)	Ø (ID)	€/m
2499.0.125	125	-	1,82
2499.0.160	160	-	3,60
2499.0.200	200	-	4,43
2499.0.250	250	-	5,90
2499.0.315	315	-	9,30
2499.0.400	400	-	15,99
2499.0.500	500	-	28,61
2499.0.630	630	-	62,25
2499.0.800	800	-	132,53
2499.0.1000	1000	-	204,80
2499.0.1200	1200	-	374,14
22499.0.300	-	300	14,23
22499.0.400	-	400	25,23
22499.0.500	-	500	49,05
22499.0.600	-	600	75,47
22499.0.800	-	800	183,98

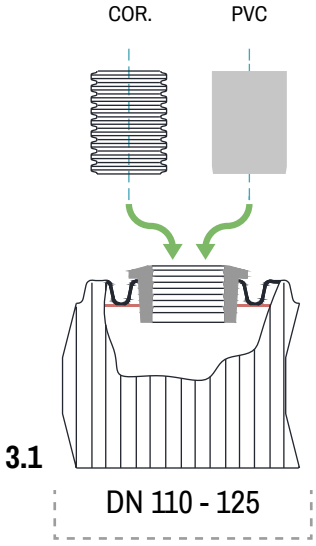
Conforme alla Norma UNI EN 681-1
In keeping with the UNI EN 681-1 Norm
Conforme à la Norme UNI EN 681-1

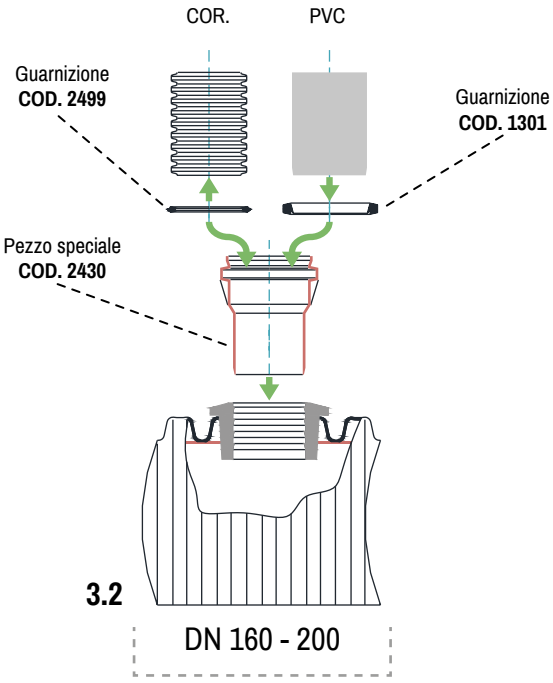
KIT DI INNESTO RAPIDO PER TUBO PE E PP EUROSEWER® (SISTEMA GO-IN)

SADDLE SYSTEM FOR CONNECTIONS PE AND PP TO MAIN LINE EUROSEWER® PIPE (GO-IN SYSTEM)

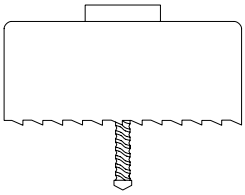
SISTÈME DE PIQUAGE RAPIDE POUR TUBE EUROSEWER® (GO-IN) EN PE ET PP





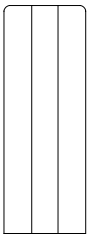


FRESA / CUTTER / COUPEUR



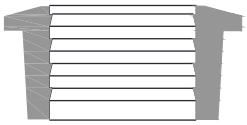
ARTICOLO ITEM / ARTICLE	Ø (OD)	Ø (ID)	€/m
2431.0.110	110	-	270,69
2431.0.125	125	-	319,50
2431.0.160	160	-	363,87
2431.0.200	200	-	399,37

ADATTATORE / ADAPTER / ADAPTATEUR



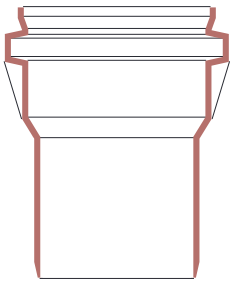
ARTICOLO ITEM / ARTICLE	Ø (OD)	Ø (ID)	€/m
2432.0.110125200	110	-	88,75
2432.0.110125200	125	-	88,75
2432.0.160	160	-	79,87
2432.0.110125200	200	-	88,75

GUARNIZIONE / GASKET / JOINT



ARTICOLO ITEM / ARTICLE	Ø (OD)	Ø (ID)	€/m
2439.0.110	110	-	43,75
2439.0.125	125	-	50,00
2439.0.160	160	-	50,00
2439.0.200	200	-	55,00

PEZZI SPECIALI / SPECIAL PIECES / PIECES SPECIALES



ARTICOLO ITEM / ARTICLE	Ø (OD)	Ø (ID)	€/m
2430.0.160	160	-	125,00
2433.0.160	160	-	150,00
1301.0.160	160	-	*
1301.0.200	200	-	*
2430.0.200	200	-	162,50

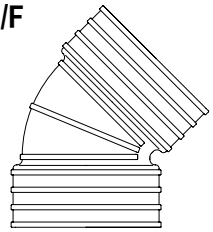
(*)su richiesta / on request / sur demande

Raccordi Stampati / Molded Fittings / Raccords Moulés

Raccordi stampati già bicchierati per sistemi di fognatura e drenaggio in polietilene corrugato gamma diametri esterni
Injection moulded fittings with integrated socket for sewage and drainage applications in corrugated polyethylene. outside diameter (od) range
Raccords moulés prémanchonnés pour systèmes de canalisations et de drainage en polyethylène annelé. série diamètres externes

CURVA 45° / 45° BEND / COUDE 45°

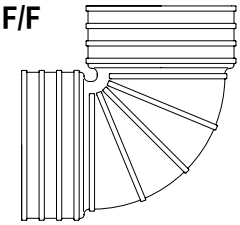
F/F



ARTICOLO ITEM / ARTICLE	Ø	€/m
2501.0.160	160	56,00
2501.0.200	200	64,00
2501.0.250	250	97,00
2501.0.315	315	184,00
2501.0.400	400	458,00

CURVA 87° / 87° BEND / COUDE 87°

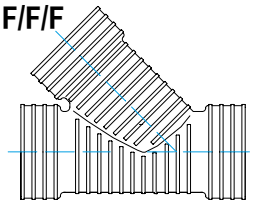
F/F



ARTICOLO ITEM / ARTICLE	Ø	€/m
2502.0.160	160	91,00
2502.0.200	200	110,00
2502.0.250	250	161,00
2502.0.315	315	259,00
2502.0.400	400	611,00

BRAGA 45° / 45° BRANCH / RACCORD EN Y

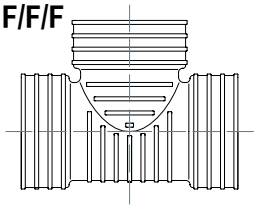
F/F/F



ARTICOLO ITEM / ARTICLE	Ø	€/m
2503.0.160	160	112,00
2503.0.200	200	151,00
2503.0.250	250	185,00
2503.0.315	315	559,00

TEE / TEE / TEE

F/F/F



ARTICOLO ITEM / ARTICLE	Ø	€/m
2504.0.160	160	105,00
2504.0.200	200	146,00
2504.0.250	250	158,00
2504.0.315	315	458,00
2504.0.400	400	512,00
2504.0.500	500(a)(b)	1.087,00
2504.0.630	630	1.279,00
2504.0.800	800	2.136,00
2504.0.1000	1000	3.490,00
2504.0.1200	1200	5.420,00

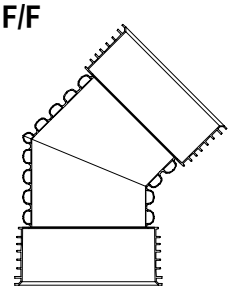
Prodotto fornito con guarnizione inclusa / Sealing gasket included / Pruduit fournit avec joint inclus
a.) Raccordo da tubo / Made from pipe / Raccord de tube
b) Raccordo fornito senza guarnizione, necessaria per ogni uscita / Fitting supplied without gasket, necessary for each exit / Raccord fourni sans joint, nécessaire pour chaque sortie

Raccordi da Tubo

Pipe fittings / Raccords de Tuyau

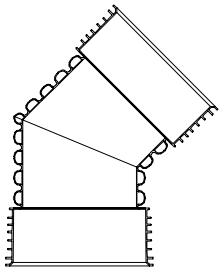
CURVA 45° OD / OD 45° BEND / COUDE 45° OD

F/F



ARTICOLO ITEM / ARTICLE	Ø (OD)	Ø (ID)	€/m
2501.0.500	500	427	432,00
2501.0.630	630	533	780,00
2501.0.800	800	691	1.409,00
2501.0.1000	1000	855	2.482,00
2501.0.1200	1200	1024	3.422,00

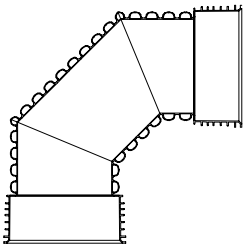
CURVA 45° ID / ID 45° BEND / COUDE 45° ID



ARTICOLO ITEM / ARTICLE	Ø (OD)	Ø (ID)	€/m
22501.0.300	350	300	235,00
22501.0.400	465	400	355,00
22501.0.500	580	500	561,00
22501.0.600	700	600	1.144,00
22501.0.800	930	800	1.903,00

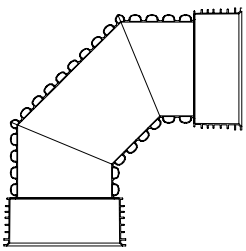
CURVA 90° OD / OD 90° BEND / COUDE 90° OD

F/F



ARTICOLO ITEM / ARTICLE	Ø (OD)	Ø (ID)	€/m
2502.0.500	500	427	669,00
2502.0.630	630	533	1.264,00
2502.0.800	800	691	2.444,00
2502.0.1000	1000	855	3.474,00
2502.0.1200	1200	1024	5.229,00

CURVA 90° ID / ID 90° BEND / COUDE 90° ID



ARTICOLO ITEM / ARTICLE	Ø (OD)	Ø (ID)	€/m
22502.0.300	350	300	378,00
22502.0.400	465	400	604,00
22502.0.500	580	500	1.065,00
22502.0.600	700	600	2.140,00
22502.0.800	930	800	3.234,00

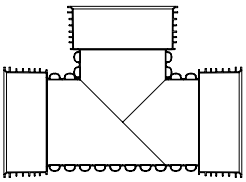
I raccordi verranno forniti senza guarnizione, necessaria per ogni uscita. / The fittings will be supplied without gasket, necessary for each exit. / Les raccords seront fournis sans joint, nécessaire pour chaque sortie.
Guarnizioni disponibili a pagina 20. / Gasket available on page 20. / Joint disponibles sur la page 20.

Raccordi da Tubo

Pipe fittings / Raccords de Tuyau

TEE ID / ID TEE / TEE ID

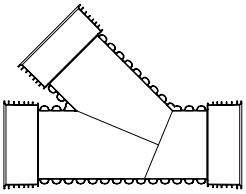
F/F/F



ARTICOLO ITEM / ARTICLE	Ø (OD)	Ø (ID)	€/m
22504.0.300	350	300	581,00
22504.0.400	465	400	972,00
22504.0.500	580	500	1.792,00
22504.0.600	700	600	3.531,00
22504.0.800	930	800	6.479,00

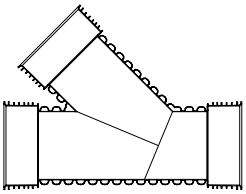
BRAGA 45° OD / OD 45° BRANCH / RACCORD EN Y OD

F/F/F



ARTICOLO ITEM / ARTICLE	Ø (OD)	Ø (ID)	€/m
2503.0.500	500	427	1.342,00
2503.0.630	630	533	2.906,00
2503.0.800	800	691	4.417,00
2503.0.1000	1000	855	8.205,00
2503.0.1200	1200	1024	9.550,00

BRAGA 45° ID / ID 45° BRANCH / RACCORD EN Y ID



ARTICOLO ITEM / ARTICLE	Ø (OD)	Ø (ID)	€/m
22503.0.300	465	300	647,00
22503.0.400	465	400	1.245,00
22503.0.500	580	500	2.680,00
22503.0.600	700	600	3.866,00
22503.0.800	930	800	7.633,00

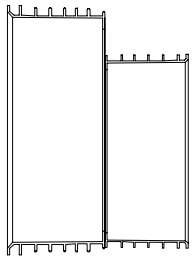
I raccordi verranno forniti senza guarnizione, necessaria per ogni uscita. / The fittings will be supplied without gasket, necessary for each exit. / Les raccords seront fournis sans joint, nécessaire pour chaque sortie.
Guarnizioni disponibili a pagina 20. / Gasket available on page 20. / Joint disponibles sur la page 20.

Raccordi da Tubo

Pipe fittings / Raccords de Tuyau

MANICOTTO RIDOTTO OD/ REDUCED SLEEVE OD / MANCHON DE RÈDUCTION OD

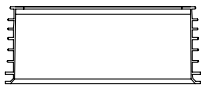
F/F



ARTICOLO ITEM / ARTICLE	Ø (OD)	A TO / A	€/m
2507.0.400	400	300 - 125	638,00
2507.0.500	500	400 - 125	825,00
2507.0.630	630	500 - 125	1.256,00
2507.0.800	800	630 - 125	1.838,00
2507.0.1000	1000	630 - 125	2.745,00
2507.0.1200	1200	630 - 125	3.591,00

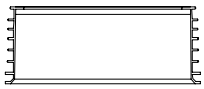
TAPPO OD/ CAP OD / BOUCHON OD

F



ARTICOLO ITEM / ARTICLE	Ø (OD)	Ø (ID)	€/m
2510.0.500	500	427	405,00
2510.0.630	630	533	882,00
2510.0.800	800	691	1.247,00
2510.0.1000	1000	855	2.009,00
2510.0.1200	1200	1024	2.299,00

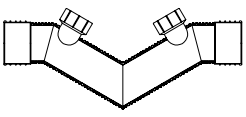
TAPPO ID/ CAP ID / BOUCHON ID



ARTICOLO ITEM / ARTICLE	Ø (OD)	Ø (ID)	€/m
22510.0.300	465	300	299,00
22510.0.400	465	400	360,00
22510.0.500	580	500	645,00
22510.0.600	700	600	1.063,00
22510.0.800	930	800	1.454,00

SIFONE FIRENZE OD/ SIPHON FIRENZE OD / SIPHON FIRENZE OD

F/F



ARTICOLO ITEM / ARTICLE	Ø (OD)	Ø (ID)	€/m
2522.0.500	500	427	1.421,00
2522.0.630	630	533	2.703,00
2522.0.800	800	691	*
2522.0.1000	1000	855	*
2522.0.1200	1200	1024	*

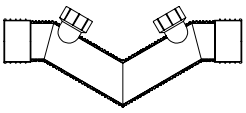
(*)su richiesta / on request / sur demande

I raccordi verranno forniti senza guarnizione, necessaria per ogni uscita. / The fittings will be supplied without gasket, necessary for each exit. / Les raccords seront fournis sans joint, nécessaire pour chaque sortie.
Guarnizioni disponibili a pagina 20. / Gasket available on page 20. / Joint disponibles sur la page 20.

Raccordi da Tubo

Pipe fittings / Raccords de Tuyau

SIFONE FIRENZE ID/ SIPHON FIRENZE ID / SIPHON FIRENZE ID

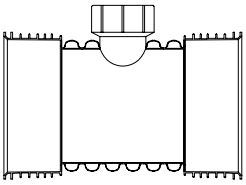


ARTICOLO ITEM / ARTICLE	Ø (OD)	Ø (ID)	€/m
22522.0.300	465	300	1.005,00
22522.0.400	465	400	1.300,00
22522.0.500	580	500	2.487,00
22522.0.600	700	600	*
22522.0.800	930	800	*

(*)su richiesta / on request / sur demande

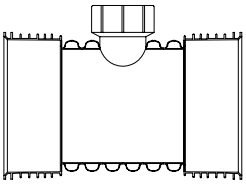
ISPEZIONE LINEARE OD/ LINEAR INSPECTION OD / INSPECTION LINÈAIRE OD

F/F



ARTICOLO ITEM / ARTICLE	Ø (OD)	Ø (ID)	€/m
2511.0.500	500	427	478,00
2511.0.630	630	533	572,00
2511.0.800	800	691	743,00
2511.0.1000	1000	855	1.112,00
2511.0.1200	1200	1024	1.448,00

ISPEZIONE LINEARE ID/ LINEAR INSPECTION ID / INSPECTION LINÈAIRE ID



ARTICOLO ITEM / ARTICLE	Ø (OD)	Ø (ID)	€/m
22511.0.300	465	300	328,00
22511.0.400	465	400	408,00
22511.0.500	580	500	529,00
22511.0.600	700	600	626,00
22511.0.800	930	800	963,00

POZZETTO / MANHOLES / PUITS



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Contactez-nous pour plus d'informations à **picenum@picenumenumplast.com**

I raccordi verranno forniti senza guarnizione, necessaria per ogni uscita. / The fittings will be supplied without gasket, necessary for each exit. / Les raccords seront fournis sans joint, nécessaire pour chaque sortie.
Guarnizioni disponibili a pagina 20. / Gasket available on page 20. / Joint disponibles sur la page 20.

EURO SEWER DRAIN

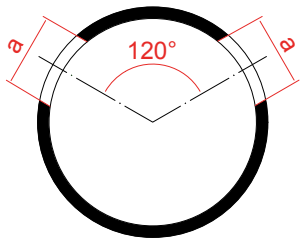
ES/17 - 11/2025

DRENAGGIO

DRAINAGE / DRAINAGE

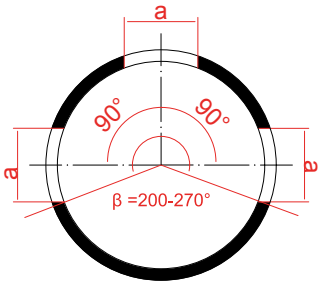
FESSURAZIONI
CRACKING
FISSURATION

FESSURAZIONE CON FONDO A CANALETTA / CRACKING WITH A CANAL BOTTOM / FISSURATION AVEC FOND A CANAL



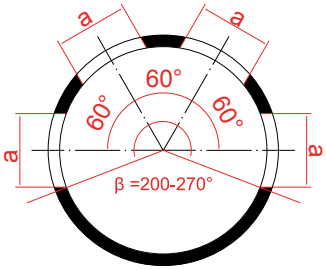
C2 Fessurazione C2

No. 2 fessure a 120°- angolo totale = 120°
No. 2 slots at 120° each - total slotted angle = 120°
2 fentes à 120° - angle total = 120°



C3 Fessurazione C3

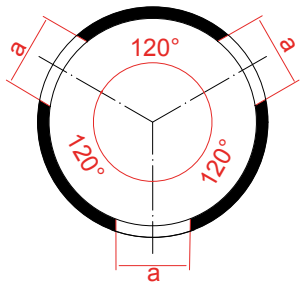
No. 3 fessure a 90°- angolo totale = 180°
No. 3 slots at 90° each - total slotted angle = 180°
3 fentes à 90° - angle total = 180°



C4 Fessurazione C4

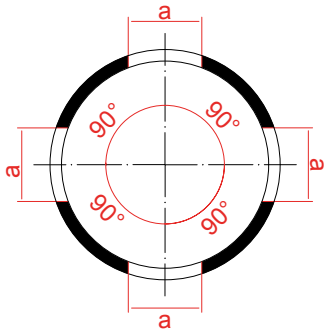
No. 4 fessure a 60°- angolo totale = 180°
No. 4 slots at 60° each - total slotted angle = 180°
4 fentes à 60° - angle total = 180°

FESSURAZIONE A 360° / CRACKING AT 360° / FISSURATION À 360°



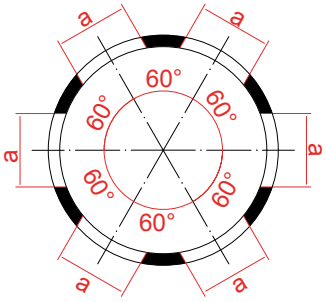
T3 Fessurazione T3

No. 3 fessure a 120°- angolo totale = 360°
No. 3 slots at 120° each - total slotted angle = 360°
3 fentes à 120° - angle total = 360°



T4 Fessurazione T4

No. 4 fessure a 90°- angolo totale = 360°
No. 4 slots at 90° each - total slotted angle = 360°
4 fentes à 90° - angle total = 360°



T6 Fessurazione T6

No. 6 fessure a 60°- angolo totale = 360°
No. 6 slots at 60° each - total slotted angle = 360°
6 fentes à 60° - angle total = 360°

Lotto minimo di fessurazione (per diametro e tipo): mt.240. Per quantità inferiori vengono addebitati i seguenti set-up per approntamento macchina: fessurazione per articolo tra 180 e 240 mt, set-up 80,00 + iva; fessurazione per articolo tra 90 e 180 mt, set-up 100,00 + iva; per q.tà < 90 metri potrebbe non essere possibile andare in lavorazione, in caso positivo set-up 120,00 + iva.

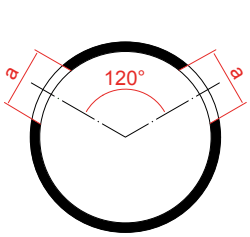
Minimum production lot (same pipe DN and type): mt. 240. For smaller quantities, the following extra-costs will be charged for production set-up: Batch length 180 thru 240 mt: set-up charge 80,00 + VAT; batch length 90 thru 180 mt: set-up charge 100,00 + VAT; batch length < 90 mt: production may not be granted; if granted, set-up charge 120,00 + VAT.

Quantité minimum de fissuration (par diamètre et type) : 240 mètres En cas de quantités inférieures, les majorations suivantes sont appliquées pour la préparation de la machine : fissuration pour article entre 180 et 240 mètres, majoration de 80,00 + TVA, fissuration par article entre 90 et 180 mètres, majoration de 100,00 + TVA, pour les quantités

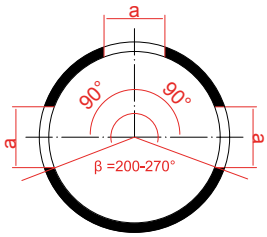
Tubo in PEHD a doppia parete per drenaggio SN4 con fessurazione a canaletta - diametri esterni

Double wall PEHD pipe for SN4 drainage with channel cracking - external diameters

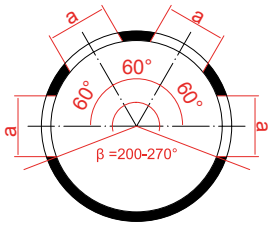
Tube en PEHD à double paroi pour drainage SN4 avec fente de canalisation - diamètres extérieurs



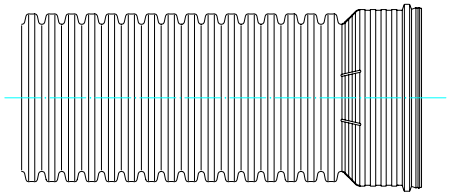
Fessurazione C2



Fessurazione C3



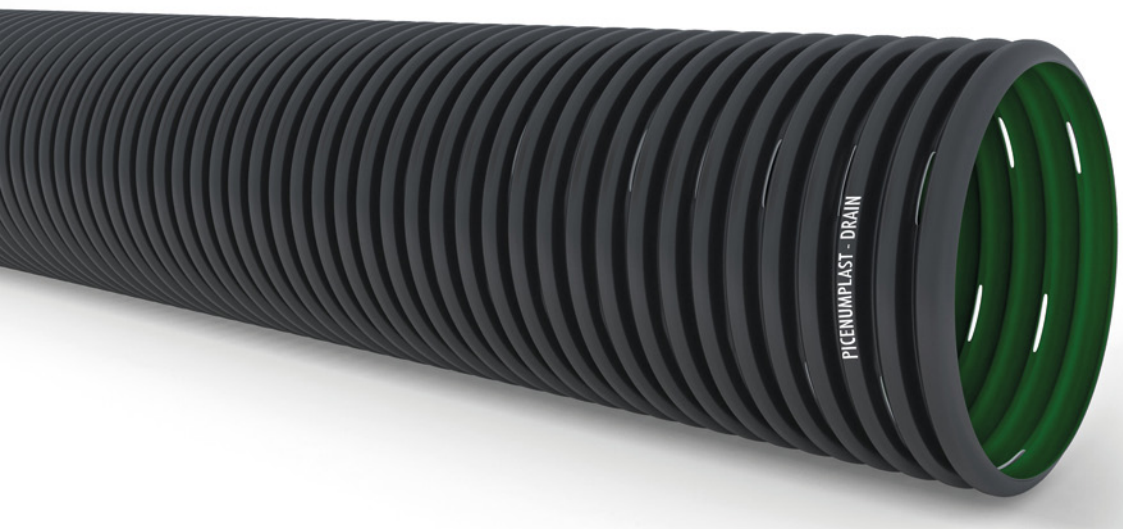
Fessurazione C4



DESCRIZIONE / DESCRIPTION / DESCRIPTION : COR.FG.BIC.IIP SN4 M.6

C2	C3	C4	Ø (OD)	Ø (ID)	BANCALE PALLET / PALETTE	€/m
2404C2.6.200	2404C3.6.200	2404C4.6.200	200	176	35	21,34
2404C2.6.250	2404C3.6.250	2404C4.6.250	250	213	24	35,31
2404C2.6.315	2404C3.6.315	2404C4.6.315	315	273	12	46,45
2404C2.6.400	2404C3.6.400	2404C4.6.400	400	343	8	72,31
2404C2.6.500	2404C3.6.500	2404C4.6.500	500	427	5	109,12
2404C2.6.630	2404C3.6.630	2404C4.6.630	630	532	*	161,85
2404C2.6.800	2404C3.6.800	2404C4.6.800	800	673	*	296,38
2404C2.6.1000	2404C3.6.1000	2404C4.6.1000	1000	851	*	413,22
2404C2.6.1200	2404C3.6.1200	2404C4.6.1200	1200	1030	*	656,44

(*)sfusi / separate / vrac

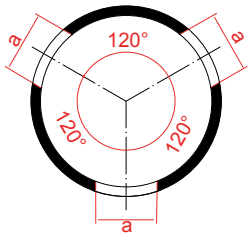


Solo su richiesta, lotti minimi da concordare.
Available only on request and minimum quanties to be agreed.
Uniquement sur demande, lots minimums à convenir

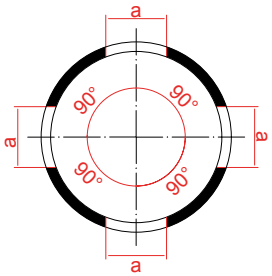
Tubo in PEHD a doppia parete per drenaggio SN4 con fessurazioni a 360° - diametri esterni

360° Cracked SN4 Dual Wall Drainage PEHD Pipe - external diameters

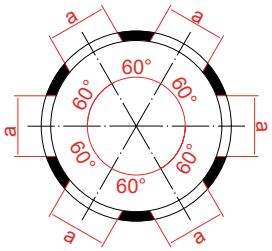
Tube en PEHD à double paroi pour drainage SN4 avec fissuration à 360° - diamètres extérieurs



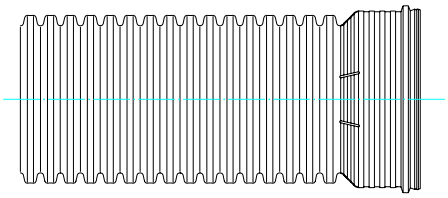
Fessurazione T3



Fessurazione T4



Fessurazione T6



DESCRIZIONE / DESCRIPTION / DESCRIPTION : COR.FG.BIC.IIP SN4 M.6

T3	T4	T6	Ø (OD)	Ø (ID)	BANCALE PALLET / PALETTE	€/m
2404T3.6.200	2404T4.6.200	2404T6.6.200	200	176	35	21,34
2404T3.6.250	2404T4.6.250	2404T6.6.250	250	213	24	35,31
2404T3.6.315	2404T4.6.315	2404T6.6.315	315	273	12	46,45
2404T3.6.400	2404T4.6.400	2404T6.6.400	400	343	8	72,31
2404T3.6.500	2404T4.6.500	2404T6.6.500	500	427	5	109,12
2404T3.6.630	2404T4.6.630	2404T6.6.630	630	532	*	161,85
2404T3.6.800	2404T4.6.800	2404T6.6.800	800	673	*	296,38
2404T3.6.1000	2404T4.6.1000	2404T6.6.1000	1000	851	*	413,22
2404T3.6.1200	2404T4.6.1200	2404T6.6.1200	1200	1030	*	656,44

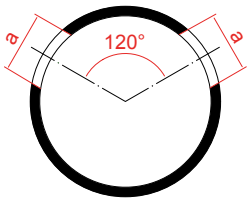
(*)sfusi / separate / vrac

Solo su richiesta, lotti minimi da concordare.
Available only on request and minimum quanties to be agreed.
Uniquement sur demande, lots minimums à convenir

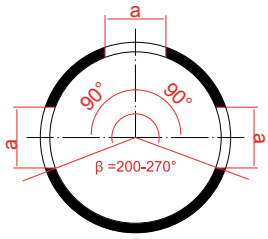
Tubo in PEHD a doppia parete per drenaggio SN8 con fessurazione a canaletta - diametri esterni

Double wall PEHD pipe for SN8 drainage with channel cracking – external diameters

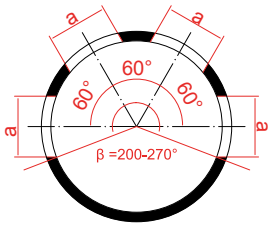
Tube en PEHD à double paroi pour drainage SN8 avec fente de canalisation - diamètres extérieurs



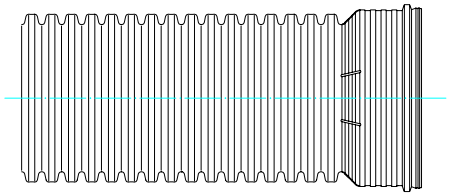
Fessurazione C2



Fessurazione C3



Fessurazione C4



DESCRIZIONE / DESCRIPTION / DESCRIPTION : COR.FG.BIC.IIP SN8 M.6

C2	C3	C4	Ø (OD)	Ø (ID)	BANCALE PALLET / PALETTE	€/m
2408C2.6.160	2408C3.6.160	2408C4.6.160	160	136	60	19,72
2408C2.6.200	2408C3.6.200	2408C4.6.200	200	176	35	23,36
2408C2.6.250	2408C3.6.250	2408C4.6.250	250	213	24	39,88
2408C2.6.315	2408C3.6.315	2408C4.6.315	315	273	12	51,08
2408C2.6.400	2408C3.6.400	2408C4.6.400	400	343	8	81,90
2408C2.6.500	2408C3.6.500	2408C4.6.500	500	427	5	130,72
2408C2.6.630	2408C3.6.630	2408C4.6.630	630	532	*	183,46
2408C2.6.800	2408C3.6.800	2408C4.6.800	800	673	*	370,31
2408C2.6.1000	2408C3.6.1000	2408C4.6.1000	1000	851	*	472,63
2408C2.6.1200	2408C3.6.1200	2408C4.6.1200	1200	1030	*	708,60

(*)sfusi / separate / vrac

Tubo in PEHD a doppia parete per drenaggio SN8 con fessurazione a canaletta - diametri interni

Double wall PEHD pipe for SN8 drainage with channel cracking - internal diameters

Tube en PEHD à double paroi pour drainage SN8 avec fente de canalisation - diamètres intérieur

DESCRIZIONE / DESCRIPTION / DESCRIPTION : COR.FG.BIC.IIP SN8 M.6

C2	C3	C4	Ø (OD)	Ø (ID)	BANCALE PALLET / PALETTE	€/m
22408C2.6.300	22408C3.6.300	22408C4.6.300	361	300	10	75,15
22408C2.6.400	22408C3.6.400	22408C4.6.400	482	400	5	117,00
22408C2.6.500	22408C3.6.500	22408C4.6.500	602	500	4	178,72
22408C2.6.600	22408C3.6.600	22408C4.6.600	722	600	*	290,31
22408C2.6.800	22408C3.6.800	22408C4.6.800	930	800	*	435,88

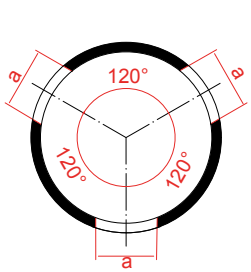
(*)sfusi / separate / vrac

Solo su richiesta, lotti minimi da concordare.
Available only on request and minimum quanties to be agreed.
Uniquement sur demande, lots minimums à convenir

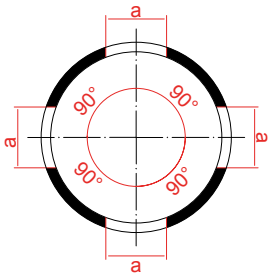
Tubo in PEHD a doppia parete per drenaggio SN8 con fessurazioni a 360° - diametri esterni

360° Cracked SN8 Dual Wall Drainage PEHD Pipe - external diameters

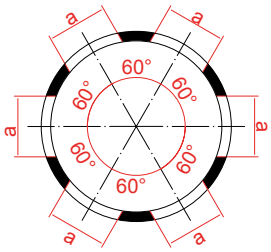
Tube en PEHD à double paroi pour drainage SN8 avec fissuration à 360° - diamètres extérieurs



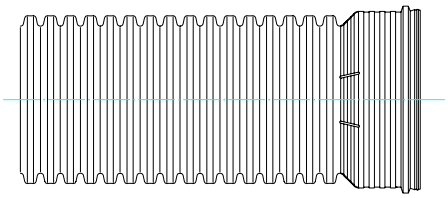
Fessurazione T3



Fessurazione T4



Fessurazione T6



DESCRIZIONE / DESCRIPTION / DESCRIPTION : COR.FG.BIC.IIP SN8 M.6

T3	T4	T6	Ø (OD)	Ø (ID)	BANCALE PALLET / PALETTE	€/m
2408T3.6.160	2408T4.6.160	2408T6.6.160	160	136	60	19,72
2408T3.6.200	2408T4.6.200	2408T6.6.200	200	176	35	23,36
2408T3.6.250	2408T4.6.250	2408T6.6.250	250	213	24	39,88
2408T3.6.315	2408T4.6.315	2408T6.6.315	315	273	12	51,08
2408T3.6.400	2408T4.6.400	2408T6.6.400	400	343	8	81,90
2408T3.6.500	2408T4.6.500	2408T6.6.500	500	427	5	130,72
2408T3.6.630	2408T4.6.630	2408T6.6.630	630	532	*	183,46
2408T3.6.800	2408T4.6.800	2408T6.6.800	800	673	*	370,31
2408T3.6.1000	2408T4.6.1000	2408T6.6.1000	1000	851	*	472,63
2408T3.6.1200	2408T4.6.1200	2408T6.6.1200	1200	1030	*	708,60

(*)sfusi / separate / vrac

Tubo in PEHD a doppia parete per drenaggio SN8 con fessurazioni a 360° - diametri interni

360° Cracked SN8 Dual Wall Drainage PEHD Pipe - internal diameters

Tube en PEHD à double paroi pour drainage SN8 avec fissuration à 360° - diamètres interieur

DESCRIZIONE / DESCRIPTION / DESCRIPTION : COR.FG.BIC.IIP SN8 M.6

T3	T4	T6	Ø (OD)	Ø (ID)	BANCALE PALLET / PALETTE	€/m
22408T3.6.300	22408T4.6.300	22408T6.6.300	361	300	10	75,15
22408T3.6.400	22408T4.6.400	22408T6.6.400	482	400	5	117,00
22408T3.6.500	22408T4.6.500	22408T6.6.500	602	500	4	178,72
22408T3.6.600	22408T4.6.600	22408T6.6.600	722	600	*	290,31
22408T3.6.800	22408T4.6.800	22408T6.6.800	930	800	*	435,88

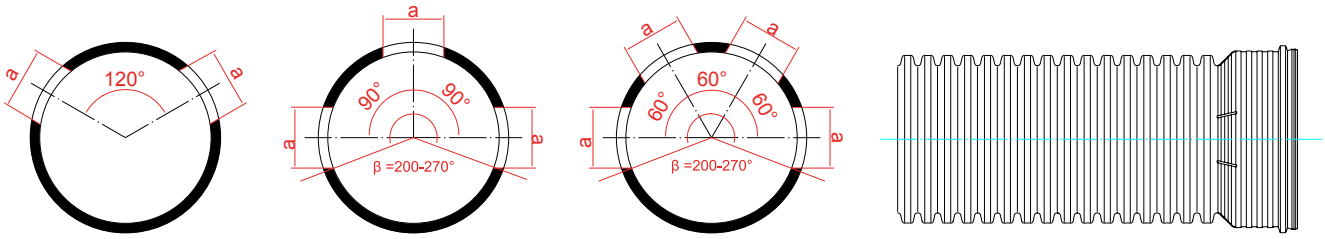
(*)sfusi / separate / vrac

Solo su richiesta, lotti minimi da concordare.
Available only on request and minimum quanties to be agreed.
Uniquement sur demande, lots minimums à convenir

Tubo in PEHD a doppia parete per drenaggio SN16 con fessurazione a canaletta - diametri esterni

Double wall PEHD pipe for SN16 drainage with channel cracking - external diameters

Tube en PEHD à double paroi pour drainage SN16 avec fente de canalisation - diamètres extérieurs



Fessurazione C2 | Fessurazione C3 | Fessurazione C4

DESCRIZIONE / DESCRIPTION / DESCRIPTION : COR.FG.BIC.IIP SN16 M.6

C2	C3	C4	Ø (OD)	Ø (ID)	BANCALE PALLET / PALETTE	€/m
2916C2.6.200	2916C3.6.200	2916C4.6.200	200	176	35	35,66
2916C2.6.250	2916C3.6.250	2916C4.6.250	250	213	24	53,15
2916C2.6.315	2916C3.6.315	2916C4.6.315	315	273	12	81,95
2916C2.6.400	2916C3.6.400	2916C4.6.400	400	343	8	120,36
2916C2.6.500	2916C3.6.500	2916C4.6.500	500	427	5	179,68
2916C2.6.630	2916C3.6.630	2916C4.6.630	630	532	*	282,73
2916C2.6.800	2916C3.6.800	2916C4.6.800	800	673	*	465,73
2916C2.6.1000	2916C3.6.1000	2916C4.6.1000	1000	851	*	658,66
2916C2.6.1200	2916C3.6.1200	2916C4.6.1200	1200	1030	*	919,24

(*)sfusi / separate / vrac

Tubo in PEHD a doppia parete per drenaggio SN16 con fessurazione a canaletta - diametri interni

Double wall PEHD pipe for SN16 drainage with channel cracking - internal diameters.

Tube en PEHD à double paroi pour drainage SN16 avec fente de canalisation - diamètres intérieur

DESCRIZIONE / DESCRIPTION / DESCRIPTION : COR.FG.BIC.IIP SN16 M.6

C2	C3	C4	Ø (OD)	Ø (ID)	BANCALE PALLET / PALETTE	€/m
22916C2.6.300	22916C3.6.300	22916C4.6.300	361	300	10	101,67
22916C2.6.400	22916C3.6.400	22916C4.6.400	482	400	5	167,76
22916C2.6.500	22916C3.6.500	22916C4.6.500	602	500	4	237,44
22916C2.6.600	22916C3.6.600	22916C4.6.600	722	600	*	407,89
22916C2.6.800	22916C3.6.800	22916C4.6.800	930	800	*	600,84

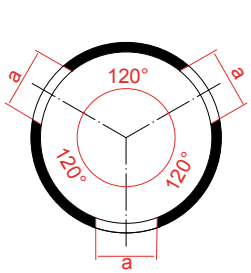
(*)sfusi / separate / vrac

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Uniquement sur demande, lots minimums à convenir

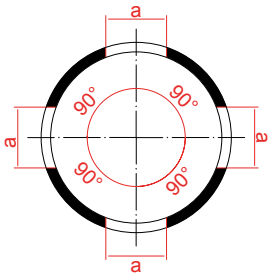
Tubo in PEHD a doppia parete per drenaggio SN16 con fessurazioni a 360° - diametri esterni

360° Cracked SN16 Dual Wall Drainage PEHD Pipe - external diameters

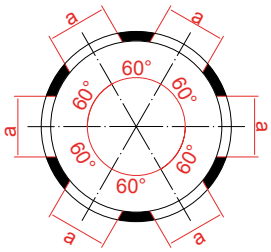
Tube en PEHD à double paroi pour drainage SN16 avec fissuration à 360° - diamètres extérieurs



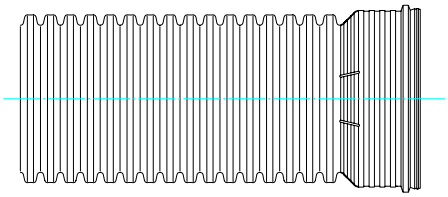
Fessurazione T3



Fessurazione T4



Fessurazione T6



DESCRIZIONE / DESCRIPTION / DESCRIPTION : COR.FG.BIC.IIP SN16 M.6

T3	T4	T6	Ø (OD)	Ø (ID)	BANCALE PALLET / PALETTE	€/m
2916T3.6.200	2916T4.6.200	2916T6.6.200	200	176	35	35,66
2916T3.6.250	2916T4.6.250	2916T6.6.250	250	213	24	53,15
2916T3.6.315	2916T4.6.315	2916T6.6.315	315	273	12	81,95
2916T3.6.400	2916T4.6.400	2916T6.6.400	400	343	8	120,36
2916T3.6.500	2916T4.6.500	2916T6.6.500	500	427	5	179,68
2916T3.6.630	2916T4.6.630	2916T6.6.630	630	532	*	282,73
2916T3.6.800	2916T4.6.800	2916T6.6.800	800	673	*	465,73
2916T3.6.1000	2916T4.6.1000	2916T6.6.1000	1000	851	*	658,66
2916T3.6.1200	2916T4.6.1200	2916T6.6.1200	1200	1030	*	919,24

(*)sfusi / separate / vrac

Tubo in PEHD a doppia parete per drenaggio SN16 con fessurazioni a 360° - diametri interni

360° Cracked SN16 Dual Wall Drainage PEHD Pipe - internal diameters

Tube en PEHD à double paroi pour drainage SN16 avec fissuration à 360° - diamètres interieur

DESCRIZIONE / DESCRIPTION / DESCRIPTION : COR.FG.BIC.IIP SN16 M.6

T3	T4	T6	Ø (OD)	Ø (ID)	BANCALE PALLET / PALETTE	€/m
22916T3.6.300	22916T4.6.300	22916T6.6.300	361	300	10	101,67
22916T3.6.400	22916T4.6.400	22916T6.6.400	482	400	5	167,76
22916T3.6.500	22916T4.6.500	22916T6.6.500	602	500	4	237,44
22916T3.6.600	22916T4.6.600	22916T6.6.600	722	600	*	407,89
22916T3.6.800	22916T4.6.800	22916T6.6.800	930	800	*	600,84

(*)sfusi / separate / vrac

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Uniquement sur demande, lots minimums à convenir

TRINCEE DRENANTI
DRAINAGE TRENCHES
TRANCHÉES DE DRAINAGE

DRENAGGI SUB-ORIZZONTALI / SUB-SOIL DRAINAGE / DRAINAGES SUB-HORIZONTAUX

Tubi e spessori fessurabili / Perforated pipe types and wall thickness range / Tuyaux et épaisseurs fissurables
Tubi corrugati in PEAD UNI EN 13476-3 classe di rigidità SN4 oppure SN8
HD-PE corrugated pipes according to EN 13476-3 with ring stiffness class SN4 or SN8
Tuyaux en tôle ondulée PEHD UNI EN 13476-3 classe de rigidité SN4 ou SN8
Tubi corrugati in PP-HM UNI EN 13476-3 classe di rigidità SN8 oppure SN 16
PP-HM corrugated pipes according to EN 13476-3 with ring stiffness class SN8 or SN16
Tuyaux en tôle ondulée PP-HM UNI EN 13476-3 classe de rigidité SN8 ou SN16

Fessurazioni Tubi Corrugati
Corrugated pipe cracks
Fentes tube annelé

DIN		Dimensioni Fessura (mm) Slots dimensions (mm) Dimensions fentes (mm)			C2 H	T3 / C3H	T4	C4	T6
		Passo Pitch Pas	Ampiezza Length Longueur	Spessore Width Épaisseur					
		b ± 3 mm	a ± 10%	w ± 2 mm	€/m	€/m	€/m	€/m	€/m
DN/OD	160	25	40	2	*	*	*	*	*
DN/OD	200	33	45	2	*	*	*	*	*
DN/OD	250	39	55	2	*	*	*	*	*
DN/OD	315	43	70	4	*	*	*	*	*
DN/OD	400	49	90	4	*	*	*	*	*
DN/OD	500	56	110	5	*	*	*	*	*
DN/OD	630	78	140	7	*	*	*	*	*
DN/OD	800	100	200	12	*	*	*	*	*
DN/OD	1000	100	200	12	*	*	*	*	*
DN/OD	1200	130	220	12	*	*	*	*	*
DN/OD	300	50	90	4	*	*	*	*	*
DN/OD	400	66	110	5	*	*	*	*	*
DN/OD	500	50	140	7	*	*	*	*	*
DN/OD	600	100	170	7	*	*	*	*	*

(*) Prezzo su richiesta. Consultare listino dedicato alla Tubazione “Eurosewer Drain”/ Prince on request. Consult the price list dedicated to the Eurosewer Drain Pipe / Consultez la grille tarifaire dédiée au tuyau de vidange Eurosewer

Lotto minimo di fessurazione (per diametro e tipo): mt.240. Per quantità inferiori vengono addebitati i seguenti set-up per approntamento macchina: fessurazione per articolo tra 180 e 240 mt, set-up € 80,00 + iva; fessurazione per articolo tra 90 e 180 mt, set-up € 100,00 + iva; per q.tà < 90 metri potrebbe non essere possibile andare in lavorazione, in caso positivo set-up € 120,00 + iva.
Minimum production lot (same pipe DN and type): mt. 240. For smaller quantities, the following extra-costs will be charged for production set-up: Batch length 180 thru 240 mt: set-up charge € 80,00 + VAT; batch length 90 thru 180 mt: set-up charge € 100,00 + VAT; batch length < 90 mt: production may not be granted; if granted, set-up charge € 120,00 + VAT.
Quantité minimum de fissuration (par diamètre et type) : 240 mètres En cas de quantités inférieures, les majorations suivantes sont appliquées pour la préparation de la machine : fissuration pour article entre 180 et 240 mètres, majoration de 80,00 € + TVA, fissuration par article entre 90 et 180 mètres, majoration de 100,00 € + TVA, pour les quantités <90 mètres, le traitement pourrait ne pas être possible, si possible, la majoration est de 120,00 € + TVA.

CERTIFICAZIONI AZIENDA

PICENUM PLAST SRL a Socio Unico opera con un Sistema di Gestione Integrato Qualità, Ambiente e Sicurezza certificato in conformità rispettivamente alle normative UNI EN ISO 9001, UNI EN ISO 14001 e UNI EN ISO 45001, realizzando prodotti con altissime caratteristiche qualitative e focalizzando l'attenzione al contesto aziendale in cui opera.

COMPANY CERTIFICATIONS

PICENUM PLAST SRL a Socio Unico operates with an Integrated Quality, Environmental, and Safety Management System certified in compliance with UNI EN ISO 9001, UNI EN ISO 14001, and UNI EN ISO 45001 standards, respectively. It manufactures products with the highest quality standards and focuses on the corporate environment in which it operates.

CERTIFICATIONS DE L'ENTREPRISE

PICENUM PLAST SRL a Socio Unico applique un système intégré de gestion de la qualité, de l'environnement et de la sécurité, certifié selon les normes UNI EN ISO 9001, UNI EN ISO 14001 et UNI EN ISO 45001. L'entreprise fabrique des produits répondant aux normes de qualité les plus strictes et accorde une grande importance à l'environnement de travail dans lequel elle évolue.

Sistema di Gestione per la Qualità
UNI EN ISO 9001:2015
CERT. N° 105

Sistema di Gestione Ambiente
UNI EN ISO 14001:2015
CERT. N° 140

Sistema di Gestione Salute e Sicurezza
UNI EN ISO 45001:2023
CERT. N° 112

CERTIFICAZIONI DI PRODOTTO

Nell'ottica di fornire prodotti secondo standard di qualità elevati, PICENUM PLAST ha ottenuto i seguenti marchi di prodotto.

PRODUCT CERTIFICATIONS

With a view to providing products that meet high quality standards, PICENUM PLAST has obtained the following product certifications.

CERTIFICATIONS PRODUIT

Afin de fournir des produits répondant à des normes de qualité élevées, PICENUM PLAST a obtenu les certifications produit suivantes.

Condizioni generali di vendita
Premessa: le presenti condizioni di vendita si intendono accettate dal cliente con il riferimento dell'ordine.
L'ordine è subordinato "all'approvazione dell'ordine".
Termini di consegna: non sono impegnativi e nessun risarcimento è dovuto per ritardata spedizione.
Spedizioni: la merce viaggia sempre per conto, rischio e pericolo del committente anche se venduta franco destino, il materiale consegnato con mezzo della venditrice deve essere controllato al momento della consegna e ne va dato avviso sul documento di viaggio.
Reclami: circa l'utilizzo della merce venduta la venditrice non assume responsabilità: i reclami sulla qualità del prodotto dovranno pervenire a mezzo raccomandata entro 8 giorni dalla data di ricevimento della merce. Comunque la responsabilità sarà limitata alla sostituzione dei materiali riconosciuti dalla venditrice e difettosi. Nessun risarcimento verrà riconosciuto per spese di trasporto, di installazione e danni a terzi.
Pagamenti: devono essere effettuati al nostro domicilio.Trascorso il termine di pagamento indicato in fattura verranno addebitati gli interessi
Proprietà della merce: si trasferisce al cliente solamente con saldo della fattura relativa.
Foro: per qualsiasi vertenza il foro competente è quello di Fermo.
LE NOSTRE FORNITURE E PRESTAZIONI SI INTENDONO EFFETTUATE ESCLUSIVAMENTE NEL RISPETTO DEI TERMINI E CONDIZIONI GENERALI DI VENDITA PUBBLICATI SUL NOSTRO SITO https://www.picenumplast.com/wp-content/uploads/TERMINI-E-CONDIZIONI-GENERALI-VENDITA-07.03.2025.pdf A CUI SI RIMANDA.

General sales conditions
Preamble: it is understood that the following general sales conditions are accepted by the client on placing the order. The order must be "approved by the supplier".
Delivery Terms: are not binding and no refund will be made in case of shippping delay.
Shipment: the goods always travel at risk and danger of the buyer even if sold free of carriage. The goods delivered by means of transport belonging to the supplier must be checked by the buyer on delivery and this should be stated on transport documents.
Claims: the supplier does not assume any responsability regarding the usage of sold goods. Claims regarding the quality of goods must be submitted within 8 days from receiving the goods by registered post. In any case we reserve the rigth to replace only the good that we (the supplier) acknowledge as faulty. No refund will be made for trasport, fittings, damages and injuries aginst third parties.
Payments: must be made available to our main office. Should the date of payment of an invoice be overdue we shall charge interest.
The property: of the sold goos is transfered to the client by the supplier only after the payment of the invoice is completely settled.
Court: Any dispute may be submitted to The Court of Jursdiction in Fermo.
OUR SUPPLIES AND SERVICES ARE PROVIDED EXCLUSIVELY IN ACCORDANCE WITH THE GENERAL TERMS AND CONDITIONS OF SALE PUBLISHED ON OUR WEBSITE https://www.picenumplast.com/wp-content/uploads/TERMINI-E-CONDIZIONI-GENERALI-VENDITA-07.03.2025.pdf.

Conditions générales de vente
Champ d'application: Vous déclarez avoir pris connaissance et accepté les présentes conditions générales de vente à travers l'envoi de votre commande. La commande est subordonnée à la confirmation de commande.
Délai de livraison: La livraison n'est pas contractuelle et le vendeur n'assume aucune responsabilité pour les dommages ou retards subis durant le transport des marchandises.
Livraison: La marchandise, même si vendue Franco Destination, voyage toujours aux risques et périls de l'acquéreur. Les éventuels dommages subis par la marchandise durant le transport doivent être signalés par écrit sur le bon de livraison à la réception de la marchandise, en précisant le type et la quantité des produits éventuellement endommagés.
Réclamation: Le fournisseur n'est en aucun cas responsable des conséquences directes ou indirectes tant sur les personnes que sur les biens d'une mauvaise utilisation ou d'un mauvais stockage des produits vendus par lui. Les éventuelles contestations regardant la qualité du produit devront être envoyées par écrit au moyen d'une lettre recommandée dans un délai de 8 jours dès la réception de la marchandise. La responsabilité du fournisseur se limitera à la substitution de la marchandise reconnue comme défectueuse par le Vendeur. Aucun dommage ne sera reconnu pour les frais de transport, d'installation et de dommages à tiers.
Paiements: Les ventes des produits sont payables dans les délais convenus et sont adressés à notre siège. L'intérêt légal sera dû en cas de retard de paiement.
Propriété de la marchandise: La marchandise devient la propriété de l'acquéreur seulement après le paiement intégral du prix fixé.
Compétence: Pour toute controverse susceptible de se présenter, le Tribunal compétent sera celui de Fermo.
NOS FOURNITURES ET PRESTATIONS DE SERVICE DOIVENT S'ENTERNDRE COMME EFFECTUÉES DANS LE RESPECT DES TERMS ET CONDITIONS GÉNÉRALES DE VENTE PUBLIÉES SUR NOTRE SITE INTERNET https://www.picenumplast.com/wp-content/uploads/TERMINI-E-CONDIZIONI-GENERALI-VENDITA-07.03.2025.pdf AUXQUELLES NOUS VOUS RENVOYONS.

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