



WATER



GAS



IRRIGATION



נופים
אביזרי צנרת בע"מ

SAB
cherish your water
SYSTEM GROUP

Blueseal 16

Raccordi a compressione

Compression fittings
Raccords à compression
Accesorios compresión



VANTAGGI

Facilità di inserimento del tubo
Maggiore tenuta
Rapidità di montaggio

ADVANTAGES

Easy pipe insertion
Higher water tightness
Quick assembly

AVANTAGES

Facilité d'insertion du tuyau
Super étanchéité
Rapidité de montage

VENTAJAS

Facilidad de inserción del tubo
Mayor hermeticidad
Montaje rápido



Ghiera

Nut / Ecrou / Tuerca
[PP]

Anello di aggraffaggio

Grip ring / Bague d'agrafage
Cono de fijación
[POM]

Anello Blue Seal

Spacer ring / Douille de poussée
Anillo prensa junta
[PP]

Guarnizione Blue Seal

Gasket / Joint / Junta
[NBR 70sh A]

Corpo

Body / Corp / Cuerpo
[PP]

Disponibile con filetti NPT

NPT threads available
Disponible avec filetages NPT
Disponible con roscas NPT



Acqua potabile

Potable water
Eau potable
Agua potable

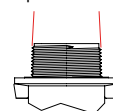
Normative

Standards / Normes / Normas

UNI9561 / AS/NZS4129 / BRL-K 17105
DVGW GW 335-B3 / ISO17885 / UNI EN 10226-1 (ISO 7/1)



Male threads
tapered 1:16



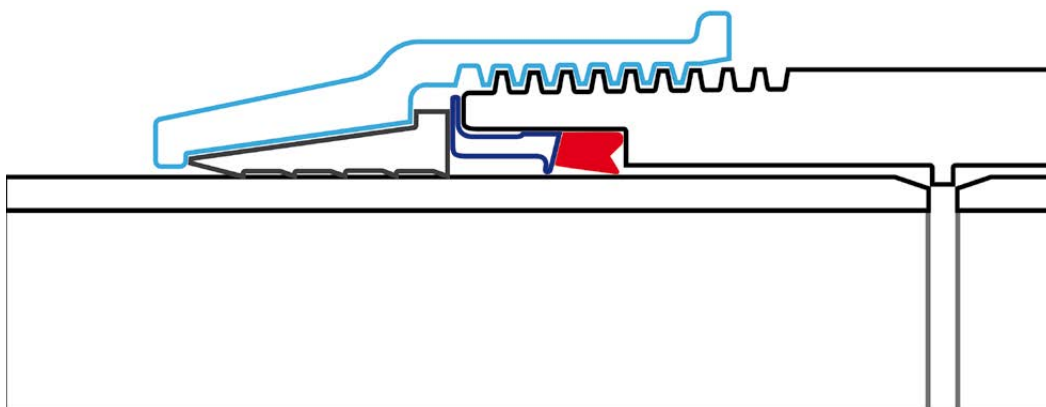
ISO 7/1 Conical

Female threads



ISO 7/1 Parallel

Blueseal 16

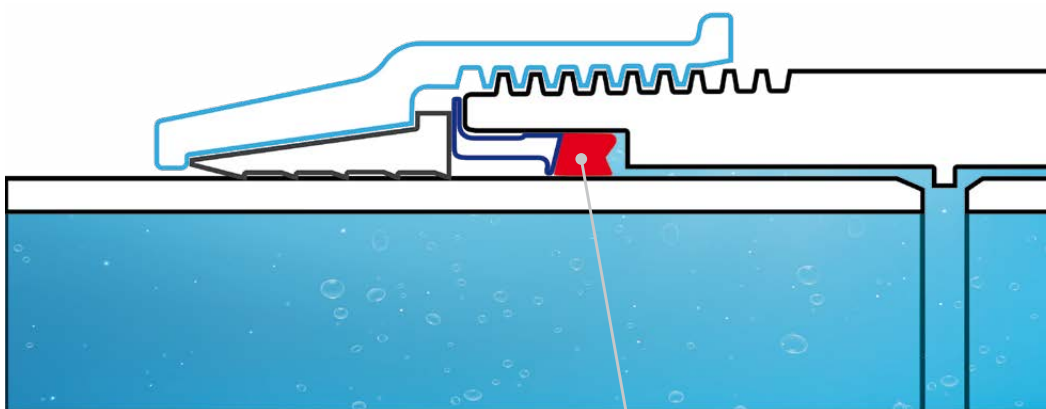


Posizione di riposo

Rest position

Position de repos

Posición de reposo



Sistema Blueseal in pressione

Pressurized Blueseal system

Système Blueseal sous pression

Sistema Blueseal con presión



**Slide
Effect**

T a 90° ridotto

90° reducing tee

Té à 90° réduit

T a 90° reducido



CODE: B075	PN	Ø x Ø x Ø	PACK
B075020016B	16	20 x 16 x 20	80 B - 20 P
B075025020B	16	25 x 20 x 25	60 B - 10 P
B075032025B	16	32 x 25 x 32	40 B - 10 P
B075040032B	16	40 x 32 x 40	21 B
B075050032B	16	50 x 32 x 50	14 B
B075050040B	16	50 x 40 x 50	14 B
B075063025B	16	63 x 25 x 63	8 B
B075063032B	16	63 x 32 x 63	8 B
B075063050B	16	63 x 50 x 63	8 B
B075075063B	16	75 x 63 x 75	4 B
B075090075B	10	90 x 75 x 90	5 A
B075110063B	10	110 x 63 x 110	4 A
B075110090B	10	110 x 90 x 110	4 A

T a 90°

90° tee

Té à 90°

T a 90°



CODE: B080	PN	Ø x Ø x Ø	PACK
B080016016B	16	16 x 16 x 16	150 B - 30 P
B080020020B	16	20 x 20 x 20	80 B - 20 P
B080025025B	16	25 x 25 x 25	60 B - 10 P
B080032032B	16	32 x 32 x 32	30 B - 10 P
B080040040B	16	40 x 40 x 40	20 B
B080050050B	16	50 x 50 x 50	12 B
B080063063B	16	63 x 63 x 63	8 B
B080075075B	10	75 x 75 x 75	4 B
B080090090B	10	90 x 90 x 90	5 A
B080110110B	10	110 x 110 x 110	4 A

T a 90° filettato femmina

90° female tee

Té à 90° taraudée

T a 90° hembra



CODE: B085	PN	Ø x D" x Ø	PACK
B08501600BB	16	16 x 1/2" x 16	180 B - 30 P
B08501600CB	16	16 x 3/4" x 16	180 B - 30 P
B08502000BB	16	20 x 1/2" x 20	100 B - 20 P
B08502000CB	16	20 x 3/4" x 20	100 B - 20 P
B08502500BB	16	25 x 1/2" x 25	80 B - 10 P
B08502500CB	16	25 x 3/4" x 25	80 B - 10 P
B08502500DB	16	25 x 1" x 25	80 B - 10 P
B08503200BB	16	32 x 1/2" x 32	50 B - 10 P
B08503200CB	16	32 x 3/4" x 32	50 B - 10 P
B08503200DB	16	32 x 1" x 32	50 B - 10 P
B08503200EB	16	32 x 1 1/4" x 32	40 B - 10 P
B08504000DB	16	40 x 1" x 40	28 B
B08504000EB	16	40 x 1 1/4" x 40	28 B
B08504000FB	16	40 x 1 1/2" x 40	25 B
B08505000EB	16	50 x 1 1/4" x 50	18 B
B08505000FB	16	50 x 1 1/2" x 50	18 B
B08505000GB	16	50 x 2" x 50	15 B
B08506300FB	16	63 x 1 1/2" x 63	10 B
B08506300GB	16	63 x 2" x 63	10 B
B08506300IB	10	63 x 2 1/2" x 63	10 B
B08507500GB	10	75 x 2" x 75	6 B
B08507500IB	10	75 x 2 1/2" x 75	6 B
B08507500LB	10	75 x 3" x 75	4 B
B08509000IB	10	90 x 2 1/2" x 90	3 B
B08509000LB	10	90 x 3" x 90	3 B
B08511000LB	10	110 x 3" x 110	6 A
B08511000MB	10	110 x 4" x 110	6 A

T a 90° filettato maschio

90° male tee

Té à 90° fileté male

T a 90° macho



CODE: B090	PN	Ø x D" x Ø	PACK
B09001600BB	16	16 x 1/2" x 16	210 B - 30 P
B09001600CB	16	16 x 3/4" x 16	180 B - 30 P
B09002000BB	16	20 x 1/2" x 20	100 B - 20 P
B09002000CB	16	20 x 3/4" x 20	100 B - 20 P
B09002500BB	16	25 x 1/2" x 25	80 B - 10 P
B09002500CB	16	25 x 3/4" x 25	80 B - 10 P
B09002500DB	16	25 x 1" x 25	70 B - 10 P
B09003200BB	16	32 x 1/2" x 32	50 B - 10 P
B09003200CB	16	32 x 3/4" x 32	50 B - 10 P
B09003200DB	16	32 x 1" x 32	50 B - 10 P
B09003200EB	16	32 x 1 1/4" x 32	40 B - 10 P
B09004000DB	16	40 x 1" x 40	28 B
B09004000EB	16	40 x 1 1/4" x 40	28 B
B09004000FB	16	40 x 1 1/2" x 40	25 B
B09005000EB	16	50 x 1 1/4" x 50	18 B
B09005000FB	16	50 x 1 1/2" x 50	18 B
B09005000GB	16	50 x 2" x 50	15 B
B09006300FB	16	63 x 1 1/2" x 63	10 B
B09006300GB	16	63 x 2" x 63	10 B
B09006300IB	16	63 x 2 1/2" x 63	10 B
B09007500IB	10	75 x 2 1/2" x 75	6 B
B09007500LB	10	75 x 3" x 75	4 B
B09009000LB	10	90 x 3" x 90	7 A
B09011000MB	10	110 x 4" x 110	5 A

Stainless steel reinforcing ring from 1 1/2" to 4".

T a 90° maggiorata

90° enlarging tee
Tè à 90° augmentée
Te ampliada 90°



CODE: B076/078	PN	Ø x Ø x Ø	PACK
B076020025B	16	20 x 25 x 20	60 B - 10 P
B076025032B	16	25 x 32 x 25	40 B - 10 P
B078020032B	16	20 x 20 x 32	60 B - 10 P

Giunto victaulic

Shouldered adaptor
Joint victaulic
Enlace victaulic



CODE: B134	PN	Ø x D"	PACK
B13405000GB	16	50 x 2"	35 B
B13406300GB	16	63 x 2"	20 B
B13411000MB	16	110 x 4	6 B

Raccordo femmina

Female adaptor
Raccord taraudé
Empalme hembra



CODE: B100	PN	Ø x D"	PACK
B10001600BB	16	16 x 1/2"	360 B - 30 P
B10001600CB	16	16 x 3/4"	360 B - 30 P
B10002000BB	16	20 x 1/2"	280 B - 20 P
B10002000CB	16	20 x 3/4"	240 B - 20 P
B10002500BB	16	25 x 1/2"	200 B - 10 P
B10002500CB	16	25 x 3/4"	200 B - 10 P
B10002500DB	16	25 x 1"	180 B - 10 P
B10003200BB	16	32 x 1/2"	120 B - 10 P
B10003200CB	16	32 x 3/4"	120 B - 10 P
B10003200DB	16	32 x 1"	120 B - 10 P
B10003200EB	16	32 x 1 1/4"	100 B - 10 P
B10004000DB	16	40 x 1"	60 B
B10004000EB	16	40 x 1 1/4"	60 B
B10004000FB	16	40 x 1 1/2"	50 B
B10005000EB	16	50 x 1 1/4"	35 B
B10005000FB	16	50 x 1 1/2"	35 B
B10005000GB	16	50 x 2"	35 B
B10006300FB	16	63 x 1 1/2"	24 B
B10006300GB	16	63 x 2"	24 B
B10006300IB	16	63 x 2 1/2"	20 B
B10007500GB	10	75 x 2"	15 B
B10007500IB	10	75 x 2 1/2"	15 B
B10007500LB	10	75 x 3"	12 B
B10009000GB	10	90 x 2"	8 B
B10009000IB	10	90 x 2 1/2"	8 B
B10009000LB	10	90 x 3"	8 B
B10009000MB	10	90 x 4"	8 B
B10011000GB	10	110 x 2"	6 B
B10011000LB	10	110 x 3"	6 B
B10011000MB	10	110 x 4"	6 B

Stainless steel reinforcing ring from 1 1/2" to 4".

Raccordo flangiato

Flanged adaptor
Joint à bride
Enlace rebordeado



CODE: B135	PN	Ø x D"	PACK
B13504000FB	16	40 x 1 1/2 (DN 40)	24 B
B13505000FB	16	50 x 1 1/2 (DN 40)	20 B
B13505000GB	16	50 x 2" (DN 50)	15 B
B13506300GB	16	63 x 2" (DN 50)	15 B
B13507500IB	16	75 x 2 1/2 (DN 65)	8 B
B13507500LB	16	75 x 3" (DN 80)	8 B
B13509000LB	16	90 x 3" (DN 80)	5 B
B13509000MB	16	90 x 4" (DN 100)	5 B
B13511000MB	16	110 x 4" (DN 100)	3 B

Raccordo maschio

Male adaptor
Raccord fileté male
Empalme macho



CODE: B095	PN	Ø x D"	PACK
B09501600BB	16	16 x 1/2"	450 B - 30 P
B09501600CB	16	16 x 3/4"	360 B - 30 P
B09502000BB	16	20 x 1/2"	280 B - 20 P
B09502000CB	16	20 x 3/4"	280 B - 20 P
B09502000DB	16	20 x 1"	280 B - 20 P
B09502500BB	16	25 x 1/2"	200 B - 10 P
B09502500CB	16	25 x 3/4"	200 B - 10 P
B09502500DB	16	25 x 1"	200 B - 10 P
B09503200BB	16	32 x 1/2"	120 B - 10 P
B09503200CB	16	32 x 3/4"	120 B - 10 P
B09503200DB	16	32 x 1"	120 B - 10 P
B09503200EB	16	32 x 1 1/4"	100 B - 10 P
B09503200FB	16	32 x 1 1/2"	100 B - 10 P
B09504000DB	16	40 x 1"	60 B
B09504000EB	16	40 x 1 1/4"	60 B
B09504000FB	16	40 x 1 1/2"	55 B
B09504000GB	16	40 x 2"	50 B
B09505000DB	16	50 x 1"	35 B
B09505000EB	16	50 x 1 1/4"	35 B
B09505000FB	16	50 x 1 1/2"	35 B
B09505000GB	16	50 x 2"	35 B
B09506300EB	16	63 x 1 1/4"	24 B
B09506300FB	16	63 x 1 1/2"	24 B
B09506300GB	16	63 x 2"	24 B
B09506300IB	16	63 x 2 1/2"	20 B
B09507500GB	16	75 x 2"	15 B
B09507500IB	16	75 x 2 1/2"	15 B
B09507500LB	16	75 x 3"	12 B
B09509000GB	16	90 x 2"	8 B
B09509000IB	16	90 x 2 1/2"	8 B
B09509000LB	16	90 x 3"	8 B
B09509000MB	16	90 x 4"	8 B
B09511000GB	16	110 x 2"	6 B
B09511000LB	16	110 x 3"	6 B
B09511000MB	16	110 x 4"	6 B

Manicotto

Coupling
Manchon
Manguito



CODE: B105	PN	Ø	PACK
B105016000B	16	16	300 B - 30 P
B105020000B	16	20	160 B - 20 P
B105025000B	16	25	100 B - 10 P
B105032000B	16	32	60 B - 10 P
B105040000B	16	40	40 B
B105050000B	16	50	25 B
B105063000B	16	63	15 B
B105075000B	16	75	8 B
B105090000B	16	90	5 B
B105110000B	16	110	3 B

Manicotto ridotto

Reducing coupling
Manchon réduit
Manguito reducido



CODE: B110	PN	Ø x Ø	PACK
B110020016B	16	20 x 16	180 B - 20 P
B110025016B	16	25 x 16	120 B - 10 P
B110025020B	16	25 x 20	120 B - 10 P
B110032020B	16	32 x 20	80 B - 10 P
B110032025B	16	32 x 25	80 B - 10 P
B110040025B	16	40 x 25	45 B
B110040032B	16	40 x 32	40 B
B110050025B	16	50 x 25	30 B
B110050032B	16	50 x 32	30 B
B110050040B	16	50 x 40	30 B
B110063025B	16	63 x 25	20 B
B110063032B	16	63 x 32	20 B
B110063040B	16	63 x 40	15 B
B110063050B	16	63 x 50	15 B
B110075050B	16	75 x 50	12 B
B110075063B	16	75 x 63	8 B
B110090063B	16	90 x 63	6 B
B110090075B	16	90 x 75	6 B
B110110063B	16	110 x 63	4 B
B110110075B	16	110 x 75	4 B
B110110090B	16	110 x 90	3 B

Pipe Liner

Pipe Liner
Pipe Liner
Pipe Liner



CODE: 7729	SDR	Ø	PACK
772900020	11	20	1000
772900025	11	25	500
772900032	11	32	300
772900040	11	40	150
772900050	11	50	80
772900063	11	63	40

Manicotto di riparazione senza battuta interna

Repair coupling without center lip
Manchon de réparation sans butée centrale
Manguito de reparación sin centro interno



CODE: B106	PN	Ø	PACK
-	-	-	-
B106020000B	16	20	160 B - 20 P
B106025000B	16	25	100 B - 10 P
B106032000B	16	32	60 B - 10 P
B106040000B	16	40	40 B
B106050000B	16	50	25 B
B106063000B	16	63	15 B
B106075000B	16	75	8 B
B106090000B	16	90	5 B
B106110000B	16	110	3 B

Tappo

Plug
Bouchon
Tapón



CODE: B115	PN	Ø	PACK
B115016000B	16	16	450 B - 30 P
B115020000B	16	20	280 B - 20 P
B115025000B	16	25	200 B - 10 P
B115032000B	16	32	120 B - 10 P
B115040000B	16	40	60 B
B115050000B	16	50	40 B
B115063000B	16	63	24 B
B115075000B	16	75	15 B
B115090000B	16	90	9 B
B115110000B	16	110	6 B

Raccordo femmina con ghiera folle

Swivel nut female adaptor
Raccord avec écrou libre taraudé
Empalme con tuerca libre hembra



CODE: B101	PN	Ø x D"	PACK
B101025000B	16	25 x 1"	160 B - 10 P
B101032000B	16	32 x 1"	110 B - 10 P

Valvola Stop Cock

Compression stop cock valve
Robinet à soupape droite
Valvula de línea compresión



CODE: B1001	PN	Ø	PACK
B1001020000B	10	20	60 B - 10 P
B1001025000B	10	25	40 B - 10 P
B1001032000B	10	32	30 B - 10 P

Gomito a 90°

90° elbow
Coude à 90°
Codo a 90°



CODE: B120	PN	Ø	PACK
B120016000B	16	16	240 B - 30 P
B120020000B	16	20	120 B - 20 P
B120025000B	16	25	100 B - 10 P
B120032000B	16	32	60 B - 10 P
B120040000B	16	40	30 B
B120050000B	16	50	20 B
B120063000B	16	63	12 B
B120075000B	16	75	6 B
B120090000B	16	90	3 B
B120110000B	16	110	6 A

Gomito a 90° ridotto

90° reducing elbow
Coude à 90° réduit
Codo 90° reducido



CODE: B129	PN	Ø x Ø	PACK
B129025020B	16	25 x 20	100 B - 10 P
B129032025B	16	32 x 25	60 B - 10 P

Gomito a 90° filettato femmina

90° female elbow
Coude à 90° taraudé
Codo a 90° hembra



CODE: B125	PN	Ø x D"	PACK
B12501600BB	16	16 x 1/2"	300 B - 30 P
B12501600CB	16	16 x 3/4"	300 B - 30 P
B12502000BB	16	20 x 1/2"	200 B - 20 P
B12502000CB	16	20 x 3/4"	200 B - 20 P
B12502500BB	16	25 x 1/2"	150 B - 10 P
B12502500CB	16	25 x 3/4"	150 B - 10 P
B12502500DB	16	25 x 1"	130 B - 10 P
B12503200BB	16	32 x 1/2"	90 B - 10 P
B12503200CB	16	32 x 3/4"	90 B - 10 P
B12503200DB	16	32 x 1"	90 B - 10 P
B12503200EB	16	32 x 1"1/4	80 B - 10 P
B12504000DB	16	40 x 1"	45 B
B12504000EB	16	40 x 1"1/4	45 B
B12504000FB	16	40 x 1"1/2	40 B
B12505000EB	16	50 x 1"1/4	30 B
B12505000FB	16	50 x 1"1/2	30 B
B12505000GB	16	50 x 2"	25 B
B12506300FB	16	63 x 1"1/2	17 B
B12506300GB	16	63 x 2"	17 B
B12506300IB	10	63 x 2"1/2	15 B
B12507500IB	10	75 x 2"1/2	10 B
B12507500LB	10	75 x 3"	10 B
B12509000LB	10	90 x 3"	5 B
B12509000MB	10	90 x 4"	4 B
B12511000MB	10	110 x 4"	3 B

Stainless steel reinforcing ring from 1"½ to 4".

Gomito con filetto femmina laterale

Grass elbow
Coude avec sortie laterale taraudé
Codo con derivación lateral hembra



CODE: B128	PN	Ø x D"	PACK
B12802500BB	16	25 x 1/2"	280 B - 10 P
B12803200BB	16	32 x 1/2"	200 B - 10 P
B12803200CB	16	32 x 3/4"	100 B - 10 P

Gomito a muro

Wall plate elbow
Coude applique murale
Codo reforzado de pared



CODE: B127	PN	Ø x D"	PACK
B12702000BB	16	20 x 1/2"	200 B - 20 P
B12702500BB	16	25 x 1/2"	100 B - 10 P
B12702500CB	16	25 x 3/4"	100 B - 10 P
B12703200DB	16	32 x 1"	60 B - 10 P

Gomito a 90° filettato maschio

90° male elbow
Coude à 90° fileté male
Codo a 90° macho



CODE: B130	PN	Ø x D"	PACK
B13001600BB	16	16 x 1/2"	360 B - 30 P
B13001600CB	16	16 x 3/4"	360 B - 30 P
B13002000BB	16	20 x 1/2"	200 B - 20 P
B13002000CB	16	20 x 3/4"	200 B - 20 P
B13002500BB	16	25 x 1/2"	150 B - 10 P
B13002500CB	16	25 x 3/4"	150 B - 10 P
B13002500DB	16	25 x 1"	130 B - 10 P
B13003200BB	16	32 x 1/2"	90 B - 10 P
B13003200CB	16	32 x 3/4"	90 B - 10 P
B13003200DB	16	32 x 1"	90 B - 10 P
B13003200EB	16	32 x 1"1/4	80 B - 10 P
B13004000DB	16	40 x 1"	45 B
B13004000EB	16	40 x 1"1/4	45 B
B13004000FB	16	40 x 1"1/2	40 B
B13005000EB	16	50 x 1"1/4	30 B
B13005000FB	16	50 x 1"1/2	30 B
B13005000GB	16	50 x 2"	25 B
B13006300FB	16	63 x 1"1/2	17 B
B13006300GB	16	63 x 2"	17 B
B13006300IB	16	63 x 2"1/2	15 B
B13007500IB	16	75 x 2"1/2	10 B
B13007500LB	16	75 x 3"	10 B
B13009000LB	16	90 x 3"	5 B
B13009000MB	16	90 x 4"	5 B
B13011000MB	16	110 x 4"	3 B

Raccordo maschio con inserto in ottone

Male adaptor with brass insert

Raccord avec insert en laiton fileté mâle

Empalme con injerto de latón macho



CODE: B050	PN	Ø x D"	PACK
B05002000BB	16	20 x 1/2"	80 C - 5 P
B05002500CB	16	25 x 3/4"	65 C - 5 P
B05003200DB	16	32 x 1"	35 C - 5 P
B05003200EB	16	32 x 1" 1/4	35 C
B05004000EB	16	40 x 1" 1/4	25 C
B05004000FB	16	40 x 1" 1/2	25 C
B05005000FB	16	50 x 1" 1/2	12 C
B05005000GB	16	50 x 2"	12 C
B05006300GB	16	63 x 2"	8 C

Raccordo femmina con inserto in ottone

Female adaptor with brass insert

Raccord avec insert en laiton taraudé

Empalme con injerto de latón hembra



CODE: B055	PN	Ø x D"	PACK
B05502000BB	16	20 x 1/2"	80 C - 5 P
B05502500CB	16	25 x 3/4"	65 C - 5 P
B05503200DB	16	32 x 1"	35 C - 5 P
B05504000CB	16	40 x 3/4"	25 C
B05504000EB	16	40 x 1" 1/4	25 C
B05505000FB	16	50 x 1" 1/2	12 C
B05506300GB	16	63 x 2"	8 C

Gomito maschio con inserto in ottone

90° male elbow with brass insert

Coude à 90° avec insert en laiton fileté r

Codo a 90° con injerto de latón macho



CODE: B060	PN	Ø x D"	PACK
B06002000BB	16	20 x 1/2"	80 C - 5 P
B06002500CB	16	25 x 3/4"	55 C - 5 P
B06003200DB	16	32 x 1"	35 C - 5 P
B06004000EB	16	40 x 1" 1/4	20 C
B06004000FB	16	40 x 1" 1/2	20 C
B06005000FB	16	50 x 1" 1/2	10 C
B06006300GB	16	63 x 2"	8 C

Gomito femmina con inserto in ottone

90° female elbow with brass insert

Coude à 90° avec insert en laiton taraudé

Codo a 90° con injerto de latón hembra



CODE: B065	PN	Ø x D"	PACK
B06502000BB	16	20 x 1/2"	80 C - 5 P
B06502500CB	16	25 x 3/4"	55 C - 5 P
B06503200DB	16	32 x 1"	35 C - 5 P
B06504000CB	16	40 x 3/4"	25 C
B06504000EB	16	40 x 1" 1/4	25 C
B06505000FB	16	50 x 1" 1/2	10 C
B06506300GB	16	63 x 2"	8 C

Ghiera

Nut / Ecrou / Tuerca



CODE: 770001	Ø
770001016B	16
770001020B	20
770001025B	25
770001032B	32
770001040B	40
770001050B	50
770001063B	63
770001075B	75
770001090B	90
770001110B	110

Anello di aggiraffaggio

Grip ring / Bague d'agrafage

Cono de fijación



CODE: 77200	Ø
772002016	16
772002020	20
772002025	25
772002032	32
772002040	40
772002050	50
772002063	63
772002075	75
772002090	90
772002110	110

Anello con battuta Blueseal

Blueseal spacer ring

Douille de poussée Blueseal

Casquillo prensa Blueseal



CODE: 7700	Ø
770009020	20
770009025	25
770009032	32
770009040	40
770009050	50
770009063	63
770009075	75
770009090	90
770009110	110

Guarnizione Blueseal

Blueseal lip gasket

Joint Blueseal

Junta Blueseal



CODE: 7300	Ø
730016	16
730020	20
730025	25
730032	32
730040	40
730050	50
730063	63
730075	75
730090	90
730110	110

Anello con battuta

Spacer ring

Douille de poussée

Casquillo prensa O-Ring



CODE: 7700Q	Ø
770003016Q	16
770003020Q	20
770003025Q	25
770003032Q	32
770003040Q	40
770003050Q	50
770003063Q	63
770003075Q	75
770003090Q	90
770003110Q	110

O-ring NBR



CODE: 721	Ø
721016	16
721020	20
721025	25
721032	32
721040	40
721050	50
721063	63
721075	75
721090	90
721110	110

Kit per tubo in PVC

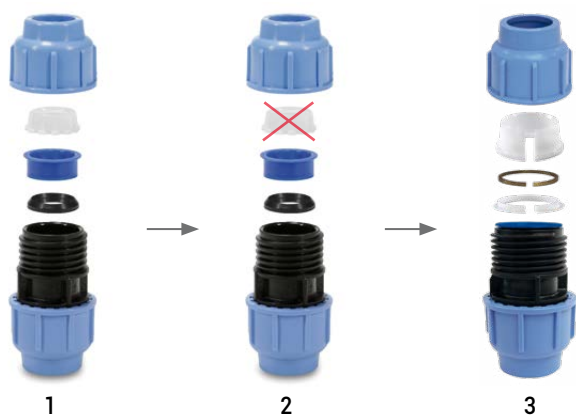
PVC conversion kit
Kit pour tuyau en PVC
Kit para tubo de PVC



CODE: V139	PN	Ø PVC	Ø PE	PACK
V139000020	16	20	20	5 P
V139000025	16	25	25	5 P
V139000032	16	32	32	5 P
V139000040	16	40	40	2 P
V139000050	16	50	50	1 P
V139000063	16	63	63	1 P

Installazione

Installation
Installation
Instalación



Anello di aggancio

Grip ring / Bague d'agrafage
Cono de fijación
[PBT]



CODE: 77210	Ø	CODE: 721V	Ø
772102016	16	721016V	16
772102020	20	721020V	20
772102025	25	721025V	25
772102032	32	721032V	32
772102040	40	721040V	40
772102050	50	721050V	50
772102063	63	721063V	63
772102075	75	721075V	75
772102090	90	721090V	90
772102110	110	721110V	110

O-ring Viton



Installazione

Installation / Installation
Instalación

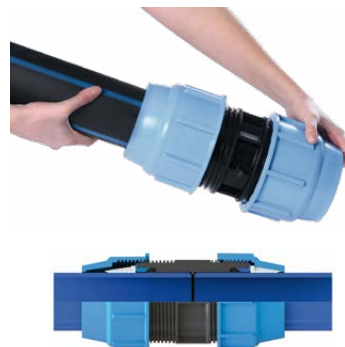


Smussare e pulire l'estremità del tubo in PE. Svitare la ghiera fino all'ultimo filetto.

Chamfer and clean the PE pipe ends. Undo the nut to the last thread.

Chanfreiner les extrémités du tube PE. Dévisser l'écrou jusqu'au dernier filet.

Biselar y limpiar la extremidad de los tubos en PE. Retirar la tuerca hasta su última rosca.



Inserire il tubo nel manicotto fino alla battuta interna.

Push the pipe into the fitting to the pipe stop.

Insérer en rotation le tuyau dans le raccord jusqu'à son blocage contre la butée centrale.

Insertar el tubo con movimiento circular en el accesorio hasta llegar al tope central.



Serrare a fondo la ghiera, utilizzare una chiave per il serraggio finale.

Tighten the nut firmly, use a wrench for final tightening. Visser et serrer l'écrou fermement, utiliser une clé pour le serrage final.

Cerrar la tuerca firmemente, utilizar una llave de apriete final.



Raccordi a compressione PE-Rame

PE to copper compression fittings / Raccords à compression PE-cuivre / Accesorios PE-cobre

Manicotto

Coupling
Manchon
Manguito



CODE: R1100	PN	PE		COPPER	PACK
		Ø	Ø		
R110015016B	16	16	x 15,0	EU	90 C - 20 P
R110022016B	16	16	x 22,0	EU	60 C - 10 P
R105020015B	16	20	x 15,0	EU	80 C - 20 P
R110022020B	16	20	x 22,0	EU	60 C - 10 P
R110025015B	16	25	x 15,0	EU	60 C - 10 P
R105025022B	16	25	x 22,0	EU	60 C - 10 P
R110032015B	16	32	x 15,0	EU	40 C - 10 P
R110032022B	16	32	x 22,0	EU	40 C - 10 P
R110013016B	16	16	x 12,7	AU	90 C - 20 P
R110019016B	16	16	x 19,0	AU	60 C - 10 P
R110026016B	16	16	x 25,4	AU	60 C - 10 P
R105020013B	16	20	x 12,7	AU	80 C - 20 P
R110019020B	16	20	x 19,0	AU	60 C - 10 P
R110026020B	16	20	x 25,4	AU	60 C - 10 P
R110025013B	16	25	x 12,7	AU	60 C - 10 P
R105025019B	16	25	x 19,0	AU	50 C - 10 P
R105025026B	16	25	x 25,4	AU	50 C - 10 P
R110032013B	16	32	x 12,7	AU	40 C - 10 P
R110032019B	16	32	x 19,0	AU	40 C - 10 P
R110032026B	16	32	x 25,4	AU	40 C - 10 P

Raccordo maschio

Male adaptor
Raccord fileté male
Empalme macho



CODE: R0950	PN	D"	COPPER		PACK
			Ø		
R09501500BB	16	1/2"	x 15,0	EU	140 C - 5 P
R09501500CB	16	3/4"	x 15,0	EU	140 C - 5 P
R09501500DB	16	1"	x 15,0	EU	140 C - 5 P
R09502200BB	16	1/2"	x 22,0	EU	100 C - 5 P
R09502200CB	16	3/4"	x 22,0	EU	100 C - 5 P
R09502200DB	16	1"	x 22,0	EU	100 C - 5 P
R09501300BB	16	1/2"	x 12,7	AU	140 C - 5 P
R09501300CB	16	3/4"	x 12,7	AU	140 C - 5 P
R09501300DB	16	1"	x 12,7	AU	140 C - 5 P
R09501900BB	16	1/2"	x 19,0	AU	100 C - 5 P
R09501900CB	16	3/4"	x 19,0	AU	100 C - 5 P
R09501900DB	16	1"	x 19,0	AU	100 C - 5 P
R09502600BB	16	1/2"	x 25,4	AU	100 C - 5 P
R09502600CB	16	3/4"	x 25,4	AU	100 C - 5 P
R09502600DB	16	1"	x 25,4	AU	100 C - 5 P

Gomito a 90°

90° Elbow
Coude à 90°
Codo a 90°



CODE: R1200	PN	PE		COPPER	PACK
		Ø	Ø		
R120020015B	16	20	x 15,0	EU	60 C - 20 P
R129025015B	16	25	x 15,0	EU	50 C - 10 P
R120025022B	16	25	x 22,0	EU	50 C - 10 P
R120020013B	16	20	x 12,7	AU	60 C - 20 P
R129025013B	16	25	x 12,7	AU	50 C - 10 P
R120025019B	16	25	x 19,0	AU	50 C - 10 P
R120025026B	16	25	x 25,4	AU	50 C - 10 P

T a 90°

90° tee
Tè à 90°
T a 90°



CODE: R0800	PN	PE		COPPER	PACK
		Ø	Ø		
R080020015B	16	20	x 15,0	EU	40 C - 20 P
R075025015B	16	25	x 15,0	EU	30 C - 10 P
R080025022B	16	25	x 22,0	EU	30 C - 10 P
R075032022B	16	32	x 22,0	EU	20 C - 10 P
R080020013B	16	20	x 12,7	AU	40 C - 20 P
R075025013B	16	25	x 12,7	AU	30 C - 10 P
R080025019B	16	25	x 19,0	AU	30 C - 10 P
R080025026B	16	25	x 25,4	AU	30 C - 10 P
R075032019B	16	32	x 19,0	AU	20 C - 10 P
R075032026B	16	32	x 25,4	AU	20 C - 10 P

Tappo

Plug
Bouchon
Tapón



CODE: R1150	PN	COPPER Ø		PACK
R115015000B	16	15,0	EU	140 C - 20 P
R115022000B	16	22,0	EU	100 C - 10 P
R115013000B	16	12,7	AU	140 C - 20 P
R115019000B	16	19,0	AU	140 C - 10 P
R115026000B	16	25,4	AU	100 C - 10 P

Valvola Stop Cock

Stop Cock Valve
Robinet à soupape droite
Válvula de línea compresión



CODE: R2000	PN	PE Ø	COPPER Ø	PACK
R200020015B	10	20 x 15,0	EU	30 C - 10 P
R200025022B	10	25 x 22,0	EU	20 C - 10 P
R200020013B	10	20 x 12,7	AU	30 C - 10 P
R200025019B	10	25 x 19,0	AU	20 C - 10 P
R200025026B	10	25 x 25,4	AU	20 C - 10 P

Kit per tubo rame

Copper Conversion Kit
Kit pour tuyau en cuivre
Kit para tubo de cobre



CODE: R1390	PN	PE Ø	COPPER Ø	PACK
R139000015	16	20 x 15,0	EU	60 C - 1 P
R139000022	16	25 x 22,0	EU	50 C - 1 P
R139000013	16	20 x 12,7	AU	60 C - 1 P
R139000019	16	25 x 19,0	AU	50 C - 1 P
R139000026	16	25 x 25,4	AU	50 C - 1 P



Installazione

Installation / Installation
Instalación

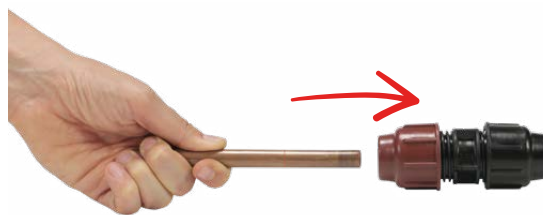


Tagliare il tubo in maniera perpendicolare. Allentare il raccordo fino all'ultimo filetto.

Cut the pipe perpendicularly. Loosen the nut till the last thread.

Coupez le tuyau perpendiculairement. Desserrez le raccord jusqu'au dernier filet.

Cortar el tubo perpendicularmente. Desmontar el accesorio hasta el ultimo hilo.



Inserire il tubo fino alla battuta centrale.

Push the pipes into the fitting till the pipe stopper.

Insérer le tuyau jusqu'à la butée centrale.

Insertar el tubo hasta el tope interno del accesorio.



Serrare a fondo la ghiera, utilizzare una chiave per il serraggio finale.

Fully tighten the nut, using a wrench for final tightening.

Serrez complètement la bague, utilisez une clé pour le serrage final.

Aprietar completamente la tuerca, utilizar una llave para el apriete final.



Raccordi Universali

Universal fittings / Raccords universels / Accesorios universales

Manicotto

Coupling
Manchon
Manguito



CODE: U1100	PN	PE UNIVERSAL		PACK
		Ø	Ø	
U110015016A	16	16 x 15-22		40 C - 5 P
U110015020A	16	20 x 15-22		40 C - 5 P
U105015025A	16	25 x 15-22		40 C - 5 P
U110021020A	16	20 x 21-28		20 C - 5 P
U110021025A	16	25 x 21-28		20 C - 5 P
U105021032A	16	32 x 21-28		20 C - 5 P
U110027025A	16	25 x 27-35		15 C - 5 P
U110027032A	16	32 x 27-35		15 C - 5 P
U105027040A	16	40 x 27-35		15 C - 5 P

Manicotto

Coupling
Manchon
Manguito



CODE: U1050	PN	UNIVERSAL UNIVERSAL		PACK
		Ø	Ø	
U105015015B	16	15-22 x 15-22		30 C - 5 P
U110015021B	16	15-22 x 21-28		20 C - 5 P
U105021021B	16	21-28 x 21-28		20 C - 5 P
U110021027B	16	21-28 x 27-35		15 C - 5 P
U105027027B	16	27-35 x 27-35		10 C - 5 P

Gomito a 90°

90° Elbow
Coude à 90°
Codo a 90°



CODE: U1290	PN	PE UNIVERSAL		PACK
		Ø	Ø	
U129015020A	16	20 x 15-22		40 C - 5 P
U120015025A	16	25 x 15-22		40 C - 5 P
U120021032A	16	32 x 21-28		20 C - 5 P
U120027040A	16	40 x 27-35		15 C - 5 P

Gomito a 90°

90° Elbow
Coude à 90°
Codo a 90°



CODE: U1200	PN	UNIVERSAL UNIVERSAL		PACK
		Ø	Ø	
U120015015B	16	15-22 x 15-22		30 C - 5 P
U120021021B	16	21-28 x 21-28		15 C - 5 P
U120027027B	16	27-35 x 27-35		10 C - 5 P

Tappo

Plug
Bouchon
Tapón



CODE: U1150	PN	UNIVERSAL		PACK
		Ø	Ø	
U115015000B	16	15-22		60 C - 5 P
U115021000B	16	21-28		30 C - 5 P
U115027000B	16	27-35		20 C - 5 P

Valvola Stop Cock

Stop Cock Valve
Robinet à soupape droite
Válvula de línea compresion



CODE: U2000	PN	PE UNIVERSAL		PACK
		Ø	Ø	
U200015025A	10	25 x 15-22		15 C - 5 P
U200021032A	10	32 x 21-28		10 C - 5 P

Installazione

Installation / Installation
Instalación



Raccordo maschio

Male adaptor
Raccord fileté male
Empalme macho



CODE: U0950	PN	UNIVERSAL		PACK
		D"	Ø	
U09501500BB	16	1/2" x 15-22	60 C - 5 P	
U09501500CB	16	3/4" x 15-22	60 C - 5 P	
U09501500DB	16	1" x 15-22	60 C - 5 P	
U09502100BB	16	1/2" x 21-28	30 C - 5 P	
U09502100CB	16	3/4" x 21-28	30 C - 5 P	
U09502100DB	16	1" x 21-28	30 C - 5 P	
U09502100EB	16	1 1/4" x 21-28	25 C - 5 P	
U09502700DB	16	1" x 27-35	15 C - 5 P	
U09502700EB	16	1 1/4" x 27-35	15 C - 5 P	
U09502700FB	16	1 1/2" x 27-35	15 C - 5 P	
U09502700GB	16	2" x 27-35	10 C - 5 P	

Raccordo femmina

Female adaptor
Raccord taraudé
Empalme hembra



CODE: U1000	PN	UNIVERSAL		PACK
		D"	Ø	
U10001500BB	16	1/2" x 15-22	60 C - 5 P	
U10001500CB	16	3/4" x 15-22	60 C - 5 P	
U10001500DB	16	1" x 15-22	60 C - 5 P	
U10002100CB	16	3/4" x 21-28	30 C - 5 P	
U10002100DB	16	1" x 21-28	30 C - 5 P	
U10002700DB	16	1" x 27-35	15 C - 5 P	

Kit Universale per ogni genere di tubo

Universal kit for all types of pipe
Kit universel pour tous les
types de tuyaux
Kit universal para todo tipo de tubería



CODE: U1390	PN	UNIVERSAL		PACK
		Ø	PE	
U139015000	16	15-22 x 25	50 C - 1 P	
U139021000	16	21-28 x 32	40 C - 1 P	
U139027000	16	27-35 x 40	30 C - 1 P	

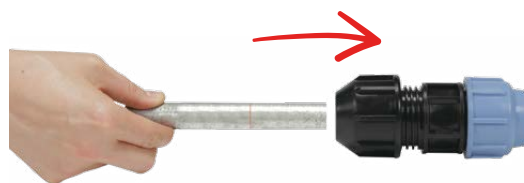


Tagliare il tubo in maniera perpendicolare. Allentare il raccordo fino all'ultimo filetto.

Cut the pipe perpendicularly. Loosen the nut till the last thread.

Coupez le tuyau perpendiculairement. Desserrez le raccord jusqu'au dernier filet.

Cortar el tubo perpendicularmente. Desmontar el accesorio hasta el ultimo hilo.



Inserire il tubo fino alla battuta centrale.

Push the pipes into the fitting till the pipe stopper.

Insérer le tuyau jusqu'à la butée centrale.

Insertar el tubo hasta el tope interno del accesorio.

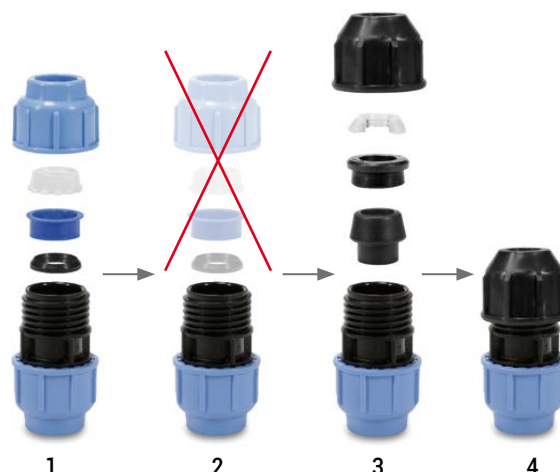


Serrare a fondo la ghiera, utilizzare una chiave per il serraggio finale.

Fully tighten the nut, using a wrench for final tightening.

Serrez complètement la bague, utilisez une clé pour le serrage final.

Aprietar completamente la tuerca, utilizar una llave para el apriete final.



S-saddle 16

Prese a staffa

Clamp saddles
Colliers de prise
Toma abrazadera



VANTAGGI

Sistema antirotazione
Guarnizione a sella
Sistema blocca vite

ADVANTAGES

Anti-rotation system
Flat gasket
Bolt grip system

AVANTAGES

Système anti-rotation
Joint plat
Système de blocage de vis

VENTAJAS

Sistema antirotación
Junta con base
Sistema bloque tornillo

Anello inox di rinforzo

Stainless steel reinforcing ring
Bague inox de renforce
Anillo acero inox de refuerzo

Sistema blocca guarnizione

Gasket grip system
Système de blocage de joint
Sistema bloque guarnición



Corpo
Body
Corp
Cuerpo
[PP]

Inserto antirotazione

Anti-rotation insert
Insert anti-rotation
Injerto antirotación
[POM]

Disponibile per tubo ASTM e con filetti NPT

Available for ASTM pipes and NPT threads
Disponible pour tuyaux ASTM et filetages NPT
Disponible para tubos ASTM y con roscas NPT

Normative

Standards / Normes / Normas

ISO 13460 / AS/NZS4129 / UNI EN 10226-1 (ISO7/1)

Female threads



ISO 7/1 Parallel

Pres a staffa

Clamp saddles / Collier de prise / Toma abrazadera



Bulloni zincati

Galvanized bolts
Boulons galvanisés
Tueras galvanizadas



Pres a carico per staffe

Hot tapping neck

Prise en charge pour colliers

Tomada en cargo para collarines



CODE: 1050	PN	INLET		OUTLET		PACK	BAG	€
		Ø	Ø	Ø	Ø			
105002500DA	16	1"	x	25		30 C	10	57,70
105500C00D	16	1"	x	3/4" F		30 C	10	49,50



CODE: 0150	Ø (mm) x D"	PN	BOLTS	PACK
015002500BX	25 x 1/2"	16	2	180 B
015002500CX	25 x 3/4"	16	2	180 B
015003200BX	32 x 1/2"	16	2	150 B
015003200CX	32 x 3/4"	16	2	150 B
015003200DX	32 x 1"	16	2	120 B
015004000BX	40 x 1/2"	16	2	100 B
015004000CX	40 x 3/4"	16	2	100 B
015004000DX	40 x 1"	16	2	100 B
015005000BX	50 x 1/2"	16	4	80 B
015005000CX	50 x 3/4"	16	4	80 B
015005000DX	50 x 1"	16	4	80 B
015006300BX	63 x 1/2"	16	4	50 B
015006300CX	63 x 3/4"	16	4	50 B
015006300DX	63 x 1"	16	4	50 B
015006300EX	63 x 1"1/4	16	4	50 B
015006300FX	63 x 1"1/2	16	4	40 B
015007500BX	75 x 1/2"	16	4	40 B
015007500CX	75 x 3/4"	16	4	40 B
015007500DX	75 x 1"	16	4	40 B
015007500EX	75 x 1"1/4	16	4	40 B
015007500FX	75 x 1"1/2	16	4	35 B
015007500GX	75 x 2"	16	4	30 B
015009000BX	90 x 1/2"	16	4	30 B
015009000CX	90 x 3/4"	16	4	30 B
015009000DX	90 x 1"	16	4	30 B
015009000EX	90 x 1"1/4	16	4	30 B
015009000FX	90 x 1"1/2	16	4	25 B
015009000GX	90 x 2"	16	4	25 B
015011000BX	110 x 1/2"	16	6	20 B
015011000CX	110 x 3/4"	16	6	20 B
015011000DX	110 x 1"	16	6	20 B
015011000EX	110 x 1"1/4	16	6	20 B
015011000FX	110 x 1"1/2	16	6	15 B
015011000GX	110 x 2"	16	6	15 B
015011000LX	110 x 3"	10	6	10 B
015012500CX	125 x 3/4"	16	6	18 B
015012500DX	125 x 1"	16	6	18 B
015012500EX	125 x 1"1/4	16	6	18 B
015012500FX	125 x 1"1/2	16	6	14 B
015012500GX	125 x 2"	16	6	14 B
015012500LX	125 x 3"	10	6	14 B
015014000CX	140 x 3/4"	16	6	12 B
015014000DX	140 x 1"	16	6	12 B
015014000EX	140 x 1"1/4	16	6	12 B
015014000FX	140 x 1"1/2	16	6	12 B
015014000GX	140 x 2"	16	6	12 B
015014000LX	140 x 3"	10	6	10 B
015016000BX	160 x 1/2"	16	6	10 B
015016000CX	160 x 3/4"	16	6	10 B
015016000DX	160 x 1"	16	6	10 B
015016000EX	160 x 1"1/4	16	6	10 B
015016000FX	160 x 1"1/2	16	6	10 B
015016000GX	160 x 2"	16	6	10 B
015016000LX	160 x 3"	10	6	8 B
015018000DX	180 x 1"	10	6	8 B
015018000GX	180 x 2"	10	6	8 B
015018000LX	180 x 3"	8	6	8 B
015020000DX	200 x 1"	10	6	4 B
015020000FX	200 x 1"1/2	10	6	4 B
015020000GX	200 x 2"	10	6	4 B
015020000LX	200 x 3"	8	6	4 B
015020000MX	200 x 4"	8	6	4 B
015022500FX	225 x 1"1/2	10	6	4 B
015022500GX	225 x 2"	10	6	4 B
015022500LX	225 x 3"	8	6	4 B
015022500MX	225 x 4"	8	6	4 B
015025000FX	250 x 1"1/2	10	6	3 B
015025000GX	250 x 2"	10	6	3 B
015025000LX	250 x 3"	8	6	3 B
015025000MX	250 x 4"	8	6	3 B
015028000FX	280 x 1"1/2	10	6	2 B
015028000GX	280 x 2"	10	6	2 B
015031500FX	315 x 1"1/2	10	6	2 B
015031500GX	315 x 2"	10	6	2 B
015031500LX	315 x 3"	8	6	2 B
015031500MX	315 x 4"	8	6	2 B

Pres a staffa doppia

Double clamp saddles / Collier de prise double
Toma abrazadera doble



Bulloni zincati
Galvanized bolts
Boulons galvanisés
Tuercas galvanizadas



CODE: 0152	Ø (mm) x D"	PN	BOLTS	PACK
01520250BBX	25 x 1/2"	16	2	150 B
01520250CCX	25 x 3/4"	16	2	150 B
01520320BBX	32 x 1/2"	16	2	120 B
01520320CCX	32 x 3/4"	16	2	120 B
01520320DDX	32 x 1"	16	2	100 B
01520400BBX	40 x 1/2"	16	2	80 B
01520400CCX	40 x 3/4"	16	2	80 B
01520400DDX	40 x 1"	16	2	80 B
01520500BBX	50 x 1/2"	16	4	60 B
01520500CCX	50 x 3/4"	16	4	60 B
01520500DDX	50 x 1"	16	4	60 B
01520630BBX	63 x 1/2"	16	4	40 B
01520630CCX	63 x 3/4"	16	4	40 B
01520630DDX	63 x 1"	16	4	40 B
01520630EEX	63 x 1 1/4"	16	4	40 B
01520630FFX	63 x 1 1/2"	16	4	35 B
01520750BBX	75 x 1/2"	16	4	35 B
01520750CCX	75 x 3/4"	16	4	35 B
01520750DDX	75 x 1"	16	4	35 B
01520750EEX	75 x 1 1/4"	16	4	35 B
01520750FFX	75 x 1 1/2"	16	4	30 B
01520750GGX	75 x 2"	16	4	25 B
01520900BBX	90 x 1/2"	16	4	25 B
01520900CCX	90 x 3/4"	16	4	25 B
01520900DDX	90 x 1"	16	4	25 B
01520900EEX	90 x 1 1/4"	16	4	25 B
01520900FFX	90 x 1 1/2"	16	4	20 B
01520900GGX	90 x 2"	16	4	20 B
01521100BBX	110 x 1/2"	16	6	15 B
01521100CCX	110 x 3/4"	16	6	15 B
01521100DDX	110 x 1"	16	6	15 B
01521100EEX	110 x 1 1/4"	16	6	15 B
01521100FFX	110 x 1 1/2"	16	6	15 B
01521100GGX	110 x 2"	16	6	15 B
01521100LLX	110 x 3"	10	6	12 B
01521250CCX	125 x 3/4"	16	6	15 B
01521250DDX	125 x 1"	16	6	15 B
01521250EEX	125 x 1 1/4"	16	6	15 B
01521250FFX	125 x 1 1/2"	16	6	12 B
01521250GGX	125 x 2"	16	6	12 B
01521250LLX	125 x 3"	10	6	12 B
01521400CCX	140 x 3/4"	16	6	12 B
01521400DDX	140 x 1"	16	6	12 B
01521400EEX	140 x 1 1/4"	16	6	12 B
01521400FFX	140 x 1 1/2"	16	6	12 B
01521400GGX	140 x 2"	16	6	12 B
01521400LLX	140 x 3"	10	6	10 B
01521600BBX	160 x 1/2"	16	6	10 B
01521600CCX	160 x 3/4"	16	6	10 B
01521600DDX	160 x 1"	16	6	10 B
01521600EEX	160 x 1 1/4"	16	6	10 B
01521600FFX	160 x 1 1/2"	16	6	10 B
01521600GGX	160 x 2"	16	6	10 B
01521600LLX	160 x 3"	10	6	8 B
01521800DDX	180 x 1"	10	6	6 B
01521800GGX	180 x 2"	10	6	6 B
01521800LLX	180 x 3"	8	6	6 B
01522000DDX	200 x 1"	10	6	4 B
01522000FFX	200 x 1 1/2"	10	6	4 B
01522000GGX	200 x 2"	10	6	4 B
01522000LLX	200 x 3"	8	6	4 B
01522000MMX	200 x 4"	8	6	4 B
015222500FFX	225 x 1 1/2"	10	6	4 B
015222500GGX	225 x 2"	10	6	4 B
015225000GGX	250 x 2"	10	6	3 B

Pres a staffa

Clamp saddles / Collier de prise / Toma abrazadera



CODE: 0154 Ø (mm) x D" PN BOLTS PACK

015402500BX	25 x 1/2"	16	2	180 B
015402500CX	25 x 3/4"	16	2	180 B
015403200BX	32 x 1/2"	16	2	150 B
015403200CX	32 x 3/4"	16	2	150 B
015403200DX	32 x 1"	16	2	120 B
015404000BX	40 x 1/2"	16	2	100 B
015404000CX	40 x 3/4"	16	2	100 B
015404000DX	40 x 1"	16	2	100 B
015405000BX	50 x 1/2"	16	4	80 B
015405000CX	50 x 3/4"	16	4	80 B
015405000DX	50 x 1"	16	4	80 B
015406300BX	63 x 1/2"	16	4	50 B
015406300CX	63 x 3/4"	16	4	50 B
015406300DX	63 x 1"	16	4	50 B
015406300EX	63 x 1"1/4	16	4	50 B
015406300FX	63 x 1"1/2	16	4	40 B
015407500BX	75 x 1/2"	16	4	40 B
015407500CX	75 x 3/4"	16	4	40 B
015407500DX	75 x 1"	16	4	40 B
015407500EX	75 x 1"1/4	16	4	40 B
015407500FX	75 x 1"1/2	16	4	35 B
015407500GX	75 x 2"	16	4	30 B
015409000BX	90 x 1/2"	16	4	30 B
015409000CX	90 x 3/4"	16	4	30 B
015409000DX	90 x 1"	16	4	30 B
015409000EX	90 x 1"1/4	16	4	30 B
015409000FX	90 x 1"1/2	16	4	25 B
015409000GX	90 x 2"	16	4	25 B
015411000BX	110 x 1/2"	16	6	20 B
015411000CX	110 x 3/4"	16	6	20 B
015411000DX	110 x 1"	16	6	20 B
015411000EX	110 x 1"1/4	16	6	20 B
015411000FX	110 x 1"1/2	16	6	15 B
015411000GX	110 x 2"	16	6	15 B
015411000LX	110 x 3"	10	6	10 B
015412500CX	125 x 3/4"	16	6	18 B
015412500DX	125 x 1"	16	6	18 B
015412500EX	125 x 1"1/4	16	6	18 B
015412500FX	125 x 1"1/2	16	6	14 B
015412500GX	125 x 2"	16	6	14 B
015412500LX	125 x 3"	10	6	14 B
015414000CX	140 x 3/4"	16	6	12 B
015414000DX	140 x 1"	16	6	12 B
015414000EX	140 x 1"1/4	16	6	12 B
015414000FX	140 x 1"1/2	16	6	12 B
015414000GX	140 x 2"	16	6	12 B
015414000LX	140 x 3"	10	6	10 B
015416000BX	160 x 1/2"	16	6	10 B
015416000CX	160 x 3/4"	16	6	10 B
015416000DX	160 x 1"	16	6	10 B
015416000EX	160 x 1"1/4	16	6	10 B
015416000FX	160 x 1"1/2	16	6	10 B
015416000GX	160 x 2"	16	6	10 B
015416000LX	160 x 3"	10	6	8 B
015418000DX	180 x 1"	10	6	8 B
015418000GX	180 x 2"	10	6	8 B
015418000LX	180 x 3"	8	6	8 B
015420000DX	200 x 1"	10	6	4 B
015420000FX	200 x 1"1/2	10	6	4 B
015420000GX	200 x 2"	10	6	4 B
015420000LX	200 x 3"	8	6	4 B
015420000MX	200 x 4"	8	6	4 B
015422500FX	225 x 1" 1/2	10	6	4 B
015422500GX	225 x 2"	10	6	4 B
015422500LX	225 x 3"	8	6	4 B
015422500MX	225 x 4"	8	6	4 B
015425000FX	250 x 1"1/2	10	6	3 B
015425000GX	250 x 2"	10	6	3 B
015425000LX	250 x 3"	8	6	3 B
015425000MX	250 x 4"	8	6	3 B
015428000FX	280 x 1"1/2	10	6	2 B
015428000GX	280 x 2"	10	6	2 B
015431500FX	315 x 1"1/2	10	6	2 B
015431500GX	315 x 2"	10	6	2 B
015431500LX	315 x 3"	8	6	2 B
015431500MX	315 x 4"	8	6	2 B

S-saddle 12,5

Pres a staffa

Clamp saddles / Collier de prise / Toma abrazadera



Bulloni zincati
Galvanized bolts
Boulons galvanisés
Tuercas galvanizadas

Pres a staffa doppia

Double clamp saddles / Collier de prise double
Toma abrazadera doble



Bulloni zincati
Galvanized bolts
Boulons galvanisés
Tuercas galvanizadas

CODE: 0148	Ø (mm) x D"	PN	BOLTS	PACK
014802500B	25 x 1/2"	12,5	2	180 B
014802500C	25 x 3/4"	12,5	2	180 B
014803200B	32 x 1/2"	12,5	2	150 B
014803200C	32 x 3/4"	12,5	2	150 B
014803200D	32 x 1"	12,5	2	120 B
014804000B	40 x 1/2"	12,5	2	100 B
014804000C	40 x 3/4"	12,5	2	100 B
014804000D	40 x 1"	12,5	2	100 B
014805000B	50 x 1/2"	12,5	4	80 B
014805000C	50 x 3/4"	12,5	4	80 B
014805000D	50 x 1"	12,5	4	80 B
014806300B	63 x 1/2"	12,5	4	50 B
014806300C	63 x 3/4"	12,5	4	50 B
014806300D	63 x 1"	12,5	4	50 B
014806300E	63 x 1 1/4"	12,5	4	50 B
014806300F	63 x 1 1/2"	12,5	4	40 B
014807500B	75 x 1/2"	12,5	4	40 B
014807500C	75 x 3/4"	12,5	4	40 B
014807500D	75 x 1"	12,5	4	40 B
014807500E	75 x 1 1/4"	12,5	4	40 B
014807500F	75 x 1 1/2"	12,5	4	35 B
014807500G	75 x 2"	12,5	4	30 B
014809000B	90 x 1/2"	12,5	4	30 B
014809000C	90 x 3/4"	12,5	4	30 B
014809000D	90 x 1"	12,5	4	30 B
014809000E	90 x 1 1/4"	12,5	4	30 B
014809000F	90 x 1 1/2"	12,5	4	25 B
014809000G	90 x 2"	12,5	4	25 B
014811000B	110 x 1/2"	12,5	6	20 B
014811000C	110 x 3/4"	12,5	6	20 B
014811000D	110 x 1"	12,5	6	20 B
014811000E	110 x 1 1/4"	12,5	6	20 B
014811000F	110 x 1 1/2"	12,5	6	15 B
014811000G	110 x 2"	12,5	6	15 B
014812500C	125 x 3/4"	10	6	18 B
014812500D	125 x 1"	10	6	18 B
014812500E	125 x 1 1/4"	10	6	18 B
014812500F	125 x 1 1/2"	10	6	14 B
014812500G	125 x 2"	10	6	14 B
014814000C	140 x 3/4"	10	6	12 B
014814000D	140 x 1"	10	6	12 B
014814000E	140 x 1 1/4"	10	6	12 B
014814000F	140 x 1 1/2"	10	6	12 B
014814000G	140 x 2"	10	6	12 B
014816000B	160 x 1/2"	10	6	10 B
014816000C	160 x 3/4"	10	6	10 B
014816000D	160 x 1"	10	6	10 B
014816000E	160 x 1 1/4"	10	6	10 B
014816000F	160 x 1 1/2"	10	6	10 B
014816000G	160 x 2"	10	6	10 B
014816000L	160 x 3"	10	6	8 B

CODE: 0149	Ø (mm) x D"	PN	BOLTS	PACK
01490250BB	25 x 1/2"	12,5	2	150 B
01490250CC	25 x 3/4"	12,5	2	150 B
01490320BB	32 x 1/2"	12,5	2	120 B
01490320CC	32 x 3/4"	12,5	2	120 B
01490320DD	32 x 1"	12,5	2	100 B
01490400BB	40 x 1/2"	12,5	2	80 B
01490400CC	40 x 3/4"	12,5	2	80 B
01490400DD	40 x 1"	12,5	2	80 B
01490500BB	50 x 1/2"	12,5	4	60 B
01490500CC	50 x 3/4"	12,5	4	60 B
01490500DD	50 x 1"	12,5	4	60 B
01490630BB	63 x 1/2"	12,5	4	40 B
01490630CC	63 x 3/4"	12,5	4	40 B
01490630DD	63 x 1"	12,5	4	40 B
01490630EE	63 x 1 1/4"	12,5	4	40 B
01490630FF	63 x 1 1/2"	12,5	4	35 B
01490750BB	75 x 1/2"	12,5	4	35 B
01490750CC	75 x 3/4"	12,5	4	35 B
01490750DD	75 x 1"	12,5	4	35 B
01490750EE	75 x 1 1/4"	12,5	4	35 B
01490750FF	75 x 1 1/2"	12,5	4	30 B
01490750GG	75 x 2"	12,5	4	25 B
01490900BB	90 x 1/2"	12,5	4	25 B
01490900CC	90 x 3/4"	12,5	4	25 B
01490900DD	90 x 1"	12,5	4	25 B
01490900EE	90 x 1 1/4"	12,5	4	20 B
01490900FF	90 x 1 1/2"	12,5	4	20 B
01490900GG	90 x 2"	12,5	4	20 B
01491100BB	110 x 1/2"	12,5	6	15 B
01491100CC	110 x 3/4"	12,5	6	15 B
01491100DD	110 x 1"	12,5	6	15 B
01491100EE	110 x 1 1/4"	12,5	6	15 B
01491100FF	110 x 1 1/2"	12,5	6	15 B
01491100GG	110 x 2"	12,5	6	15 B
01491250CC	125 x 3/4"	10	6	15 B
01491250DD	125 x 1"	10	6	15 B
01491250EE	125 x 1 1/4"	10	6	15 B
01491250FF	125 x 1 1/2"	10	6	12 B
01491250GG	125 x 2"	10	6	12 B
01491400CC	140 x 3/4"	10	6	12 B
01491400DD	140 x 1"	10	6	12 B
01491400EE	140 x 1 1/4"	10	6	12 B
01491400FF	140 x 1 1/2"	10	6	12 B
01491400GG	140 x 2"	10	6	8 B
01491600BB	160 x 1/2"	10	6	10 B
01491600CC	160 x 3/4"	10	6	14 B
01491600DD	160 x 1"	10	6	14 B
01491600EE	160 x 1 1/4"	10	6	14 B
01491600FF	160 x 1 1/2"	10	6	12 B
01491600GG	160 x 2"	10	6	12 B
01491600LL	160 x 3"	10	6	8 B

S-saddle 10

Pres a staffa

Clamp saddles / Collier de prise / Toma abrazadera



CODE: 0141	Ø (mm) x D"	PN	BOLTS	PACK
014102500B	25 x 1/2"	10	2	200 B
014102500C	25 x 3/4"	10	2	200 B
014103200B	32 x 1/2"	10	2	150 B
014103200C	32 x 3/4"	10	2	150 B
014104000B	40 x 1/2"	10	2	120 B
014104000C	40 x 3/4"	10	2	120 B
014104000D	40 x 1"	10	2	120 B
014105000B	50 x 1/2"	10	2	100 B
014105000C	50 x 3/4"	10	2	100 B
014105000D	50 x 1"	10	2	100 B
014106300B	63 x 1/2"	10	4	50 B
014106300C	63 x 3/4"	10	4	50 B
014106300D	63 x 1"	10	4	50 B
014106300E	63 x 1"1/4	10	4	50 B
014107500B	75 x 1/2"	10	4	40 B
014107500C	75 x 3/4"	10	4	40 B
014107500D	75 x 1"	10	4	40 B
014107500E	75 x 1"1/4	10	4	40 B
014109000B	90 x 1/2"	10	4	30 B
014109000C	90 x 3/4"	10	4	30 B
014109000D	90 x 1"	10	4	30 B
014109000E	90 x 1"1/4	10	4	30 B
014111000B	110 x 1/2"	10	4	20 B
014111000C	110 x 3/4"	10	4	20 B
014111000D	110 x 1"	10	4	20 B
014111000E	110 x 1"1/4	10	4	20 B

Pres a staffa doppia

Double clamp saddles / Collier de prise double
Toma abrazadera doble



CODE: 0146	Ø (mm) x D"	PN	BOLTS	PACK
01460250BB	25 x 1/2"	10	2	180 B
01460250CC	25 x 3/4"	10	2	180 B
01460320BB	32 x 1/2"	10	2	130 B
01460320CC	32 x 3/4"	10	2	130 B
01460400BB	40 x 1/2"	10	2	100 B
01460400CC	40 x 3/4"	10	2	100 B
01460400DD	40 x 1"	10	2	100 B
01460500BB	50 x 1/2"	10	2	80 B
01460500CC	50 x 3/4"	10	2	80 B
01460500DD	50 x 1"	10	2	80 B
01460630BB	63 x 1/2"	10	4	40 B
01460630CC	63 x 3/4"	10	4	40 B
01460630DD	63 x 1"	10	4	40 B
01460630EE	63 x 1"1/4	10	4	40 B
01460750BB	75 x 1/2"	10	4	35 B
01460750CC	75 x 3/4"	10	4	35 B
01460750DD	75 x 1"	10	4	35 B
01460750EE	75 x 1"1/4	10	4	35 B
01460900BB	90 x 1/2"	10	4	25 B
01460900CC	90 x 3/4"	10	4	25 B
01460900DD	90 x 1"	10	4	25 B
01460900EE	90 x 1"1/4	10	4	25 B
01461100BB	110 x 1/2"	10	4	15 B
01461100CC	110 x 3/4"	10	4	15 B
01461100DD	110 x 1"	10	4	15 B
01461100EE	110 x 1"1/4	10	4	15 B

Raccordi in PE 100 ed attrezzature per la saldatura

PE 100 fittings and welding equipment

Raccords en PE 100 et équipements pour souder

Accesorios en PE 100 y equipos para soldar



VANTAGGI

Sistema completo
Affidabile e duraturo
Ideale per acquedotti e
gasdotti

ADVANTAGES

Complete system
Reliable and durable
Ideal for water and gas pipelines

AVANTAGES

Système complet
Fiabilité et durée de vie
Idéal pour les conduites
d'eau et de gaz

VENTAJAS

Sistema completo
Duradero y fiable
Ideal para tuberías
de agua y gas



PIN Ø 4mm

Corpo
Body / Corp / Cuerpo
[PE100]

Testimoni di fusione
Fusion pins
Témoins de soudure
Testigos de fusion

Resistenza protetta
Coated wire
Fil de cuivre protégé
Hilo en cobre protegido



Acqua potabile

Potable water
Eau potable
Agua potable

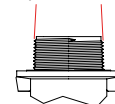
Normative

Standards / Normes / Normas

UNI EN 1555-3 / UNI EN 12201-3

UNI EN ISO 15494 - ISO 13950 barcode interleaved 2.5

Male threads
tapered 1:16



ISO 7/1 Conical

Female threads



ISO 7/1 Parallel

Manicotto elettrosaldabile PN6

Electrofusion coupler PN6 / Manchon électrosoudable PN6
Manguito eléctrico PN6



SDR 26 PN 6 PE 100

CODE: 8028	Ø	L	PACK
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
8028355004	355	300	1
8028400004	400	320	1
8028450004	450	320	6
8028500004	500	340	4
8028560004	560	410	4
8028630004	630	470	3
8028710004	710	490	2
8028800004	800	500	2

Manicotto elettrosaldabile PN10

Electrofusion coupler PN10 / Manchon électrosoudable PN10
Manguito eléctrico PN10



SDR 17 PN 10 S8 PE 100

CODE: 8028	Ø	L	PACK
8028225010	225	202	70
8028250010	250	218	55
8028280010	280	229	32
8028315010	315	250	24
8028355010	355	300	18
8028400010	400	320	10
8028450010	450	320	1
8028500010	500	340	4
8028560010	560	410	4
8028630010	630	470	3
8028710010	710	490	2
8028800010	800	500	1

Manicotto elettrosaldabile PN16

Electrofusion coupler PN16 / Manchon électrosoudable PN16
Manguito eléctrico PN16



SDR 11 PN 16 S 5 PE 100

CODE: 8028	Ø	L	PACK
8028020000	20	70	170
8028025000	25	70	130
8028032000	32	90	80
8028040000	40	95	65
8028050000	50	100	40
8028063000	63	110	63
8028075000	75	113	36
8028090000	90	125	20
8028110000	110	134	14
8028125000	125	145	16
8028140000	140	155	12
8028160000	160	181	144
8028180000	180	190	108
8028200000	200	195	75
8028225000	225	202	60
8028250000	250	218	36
8028280000	280	229	28
8028315000	315	250	24
8028355000	355	300	18
8028400000	400	330	9
8028450000	450	380	12
8028500000	500	410	4
8028560000	560	430	3
8028630000	630	480	2

Manicotto elettrosaldabile PN25

Electrofusion coupler PN25 / Manchon électrosoudable PN25
Manguito eléctrico PN25



SDR 7,4 PN 25 S 3.2 PE 100

CODE: 8028	Ø	L	PACK
-	-	-	-
-	-	-	-
802825032	32	89	50
802825040	40	99	40
802825050	50	111	50
802825063	63	127	26
802825075	75	142	18
802825090	90	142	26
802825110	110	152	22
802825125	125	171	12
802825140	140	181	12
802825160	160	181	100
802825180	180	201	75
802825200	200	217	48
802825225	225	231	36
802825250	250	242	28
802825280	280	250	24
802825315	315	261	12

Gomito 90° elettrosaldabile PN16

Electrofusion 90°elbow PN16 / Coude 90° électrosoudable PN16
Codo 90°eléctrico PN16



SDR 11 PN 16 S 5 PE 100

CODE: 8025	Ø	L	PACK
8025020000	20	42	80
8025025000	25	52	80
8025032000	32	57	65
8025040000	40	68	20
8025050000	50	77	20
8025063000	63	88	70
8025075000	75	91	30
8025090000	90	122	20
8025110000	110	140	15
8025125000	125	152	8
8025140000	140	169	6
8025160000	160	200	56
8025180000	180	213	50
8025200000	200	249	40
8025225000	225	266	28
8025250000	250	299	12

Gomito 45° elettrosaldabile PN16

Electrofusion 45°elbow PN16 / Coude 45° électrosoudable PN16
Codo 45°eléctrico PN16

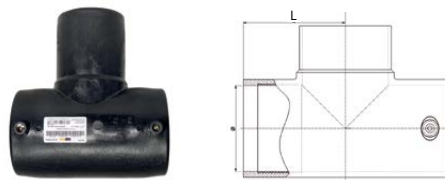


SDR 11 PN 16 S 5 PE 100

CODE: 8024	Ø	L	PACK
-	-	-	-
-	-	-	-
8024032000	32	42	35
8024040000	40	52	70
8024050000	50	63	46
8024063000	63	68	50
8024075000	75	68	60
8024090000	90	97	20
8024110000	110	112	12
8024125000	125	120	8
8024140000	140	123	8
8024160000	160	150	6
8024180000	180	160	62
8024200000	200	185	50
8024225000	225	208	32
8024250000	250	225	28

Tee 90° elettrosaldabile PN16

Electrofusion 90°Tee PN16 / Te à 90° électrosoudable PN16
T a 90°eléctrico PN16

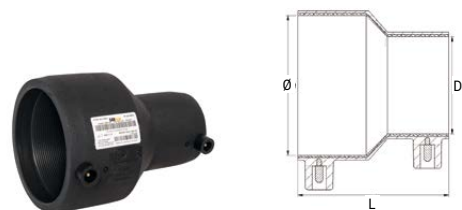


SDR 11 PN 16 S 5 PE 100

CODE: 8027	Ø	L	PACK
8027025000	25	50	80
8027032000	32	59	40
8027040000	40	66	30
8027050000	50	74	45
8027063000	63	88	25
8027075000	75	94	20
8027090000	90	104	14
8027110000	110	123	6
8027125000	125	132	5
8027140000	140	145	4
8027160000	160	159	40
8027180000	180	171	30
8027200000	200	188	24
8027225000	225	198	19
8027250000	250	230	10

Riduzione elettrica PN16

Electrofusion reducer PN16 / Reduction électrosoudable PN16
Reducción eléctrica PN16

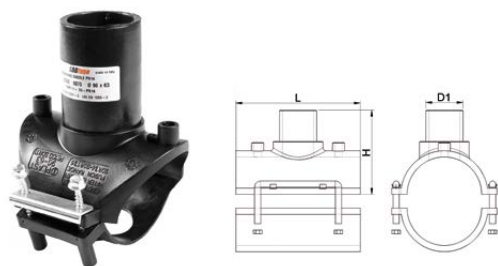


SDR 11 PN 16 S 5 PE 100

CODE: 8029	Ø x Ø	L	PACK
8029025020	25 x 20	82	60
8029032020	32 x 20	90	100
8029032025	32 x 25	96	100
8029040032	40 x 32	109	35
8029050032	50 x 32	120	30
8029050040	50 x 40	113	27
8029063032	63 x 32	146	72
8029063040	63 x 40	138	72
8029063050	63 x 50	128	50
8029075063	75 x 63	144	30
8029090050	90 x 50	177	60
8029090063	90 x 63	163	60
8029090075	90 x 75	148	36
8029110063	110 x 63	210	45
8029110090	110 x 90	177	30
8029125090	125 x 90	195	26
8029125110	125 x 110	205	24
8029160090	160 x 90	254	16
8029160110	160 x 110	245	16
8029160125	160 x 125	245	16

Collare di presa a tronchetto PN16

Branching saddle PN16 / Collier de prise simple PN16
Collarín de toma simple PN16

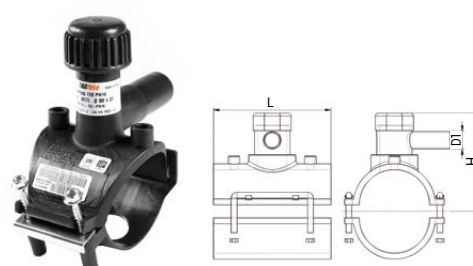


SDR 11 PN 16 S 5 PE 100

CODE: 8070	Ø	D1	h	PACK
8070040032	40	32	103	70
8070050025	50	25	108	40
8070050032	50	32	108	40
8070063032	63	32	114	40
8070063050	63	50	114	40
8070075032	75	32	120	40
8070075050	75	50	120	30
8070075063	75	63	120	25
8070090032	90	32	137	25
8070090050	90	50	137	30
8070090063	90	63	137	30
8070110032	110	32	147	30
8070110050	110	50	147	30
8070110063	110	63	147	30
8070125032	125	32	155	30
8070125050	125	50	155	30
8070125063	125	63	155	30
8070140032	140	32	162	30
8070140050	140	50	162	30
8070140063	140	63	162	30
8070160032	160	32	172	30
8070160050	160	50	172	30
8070160063	160	63	172	30
8070180032	180	32	182	30
8070180063	180	63	182	30
8070200032	200	32	192	20
8070200050	200	50	192	30
8070200063	200	63	192	15
8070225032	225	32	205	30
8070225050	225	50	205	15
8070225063	225	63	205	16
8070250032	250	32	218	30
8070250050	250	50	218	30
8070250063	250	63	218	16
8070315032	315	32	250	30
8070315050	315	50	250	30
8070315063	315	63	250	30

Collare di presa in carico PN16

Tapping tee PN16 / Collier de prise en charge PN16
Collarín de toma en cargo PN16



SDR 11 PN 16 S 5 PE 100

CODE: 8075	Ø	D1	h	PACK
8075040025	40	25	110	40
8075040032	40	32	110	50
8075050025	50	25	115	40
8075050032	50	32	115	40
8075063025	63	25	121	40
8075063032	63	32	121	40
8075075025	75	25	127	35
8075075032	75	32	127	30
8075090025	90	25	142	30
8075090032	90	32	142	25
8075090063	90	63	254	30
8075110025	110	25	152	30
8075110032	110	32	152	30
8075110063	110	63	264	30
8075125025	125	25	159	30
8075125032	125	32	159	30
8075125063	125	63	271	10
8075140025	140	25	194	30
8075140032	140	32	194	30
8075140063	140	63	279	10
8075160025	160	25	187	30
8075160032	160	32	187	30
8075160063	160	63	289	12
8075180025	180	25	197	20
8075180032	180	32	197	10
8075180063	180	63	299	12
8075200032	200	32	224	20
8075200063	200	63	309	10
8075225032	225	32	244	15
8075225063	225	63	321	10
8075250032	250	32	256	10
8075250063	250	63	334	6
8075315032	315	32	289	10
8075315063	315	63	366	15

Collare presa uscita ottone f/f PE100 PN16

EF saddle brass female outlet PE100 PN16

Collier taraudé en laiton PE100 PN16

Collarin rosca hembra en laton PE100 PN16



SDR 11 PN 16 S 5 PE 100

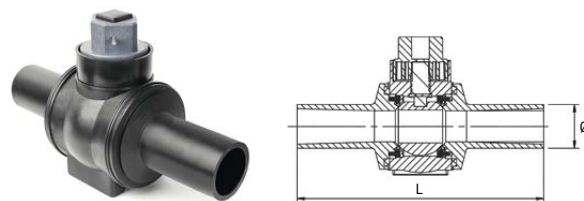
CODE: 8072	Ø	D1	h	PACK
807209000D	90	1"	45	12
807209000E	90	1"1/4	45	12
807209000F	90	1"1/2	45	12
807209000G	90	2"	50	12
807211000D	110	1"	45	12
807211000E	110	1"1/4	45	12
807211000F	110	1"1/2	45	12
807211000G	110	2"	50	12
807212500D	125	1"	45	12
807212500E	125	1"1/4	45	12
807212500F	125	1"1/2	45	12
807212500G	125	2"	50	12
807214000D	140	1"	45	10
807214000E	140	1"1/4	45	10
807214000F	140	1"1/2	45	10
807214000G	140	2"	50	10
807216000D	160	1"	45	8
807216000E	160	1"1/4	45	8
807216000F	160	1"1/2	45	8
807216000G	160	2"	50	8
807220000D	180	1"	45	8
807220000E	180	1"1/4	45	8
807220000F	180	1"1/2	45	8
807220000G	180	2"	50	8
807220000D	200	1"	45	8
807220000E	200	1"1/4	45	8
807220000F	200	1"1/2	45	8
807220000G	200	2"	50	8
807225000D	225	1"	45	8
807225000E	225	1"1/4	45	8
807225000F	225	1"1/2	45	8
807225000G	225	2"	50	8
807225000D	250	1"	45	8
807225000E	250	1"1/4	45	8
807225000F	250	1"1/2	45	8
807225000G	250	2"	50	8
807231500D	280	1"	45	4
807231500E	280	1"1/4	45	4
807231500F	280	1"1/2	45	4
807231500G	280	2"	50	4
807231500D	315	1"	45	4
807231500E	315	1"1/4	45	4
807231500F	315	1"1/2	45	4
807231500G	315	2"	50	4

Valvola a sfera codolo lungo PN16

Long spigot ball valve PN16

Vanne à bille embout long PN16

Válvula esfera mango largo PN16

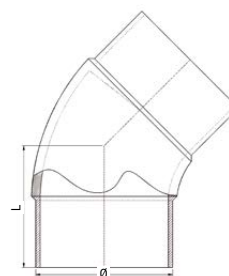


SDR 11 PN 16 S 5 PE 100

CODE: 8080	Ø	L	PACK
8080025000	25	251	20
8080032000	32	251	20
8080040000	40	252	10
8080050000	50	362	10
8080063000	63	338	6
8080075000	75	358	3
8080090000	90	502	3
8080110000	110	505	2
8080125000	125	505	2
8080160000	160	610	1
8080180000	180	610	1
8080200000	200	610	1
8080225000	225	610	1

Gomito 45° codolo lungo

45° long spigot Elbow
Coude 45° embout long
Codo 45° mango largo



SDR 17 PN 10 S 8 PE 100

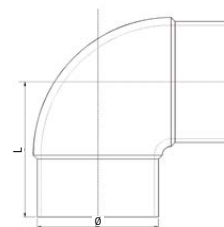
CODE: 8016	Ø	L	PACK
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
801610090	90	109	6
801610110	110	127	3
801610125	125	159	3
801610140	140	165	2
801610160	160	175	6
801610180	180	173	62
801610200	200	180	50
801610225	225	193	32
801610250	250	206	28
801610280	280	246	14
801610315	315	285	12

SDR 11 PN 16 S 5 PE 100

CODE: 8016	Ø	L	PACK
801616032	32	70	35
801616040	40	78	25
801616050	50	84	46
801616063	63	90	62
801616075	75	100	12
801616090	90	109	22
801616110	110	127	12
801616125	125	159	3
801616140	140	165	2
801616160	160	175	6
801616180	180	173	3
801616200	200	180	50
801616225	225	193	32
801616250	250	206	28
801616280	280	246	14
801616315	315	285	12

Gomito 90° codolo lungo

90° long spigot Elbow
Coude 90° embout long
Codo 90° mango largo



SDR 17 PN 10 S 8 PE 100

CODE: 8017	Ø	L	PACK
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
801710090	90	154	8
801710110	110	153	15
801710125	125	172	2
801710140	140	182	2
801710160	160	225	5
801710180	180	228	50
801710200	200	246	2
801710225	225	282	26
801710250	250	320	20
801710280	280	348	14
801710315	315	358	9

SDR 11 PN 16 S 5 PE 100

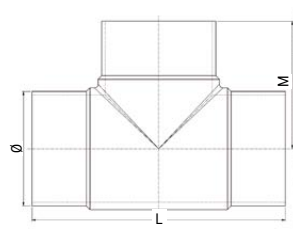
CODE: 8017	Ø	L	PACK
801716025	25	67	100
801716032	32	72	60
801716040	40	85	30
801716050	50	88	46
801716063	63	108	70
801716075	75	127	10
801716090	90	154	24
801716110	110	153	15
801716125	125	172	8
801716140	140	182	2
801716160	160	215	5
801716180	180	228	4
801716200	200	246	40
801716225	225	282	28
801716250	250	320	20
801716280	280	348	14
801716315	315	358	9

Tee 90° codolo lungo

90° Long spigot Tee

Te 90° embout long

Ti 90° mango largo



SDR 17 PN 10 S 8 PE 100

CODE: 8018	Ø	L	PACK
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
801810090	90	303	14
801810110	110	338	7
801810125	125	355	5
801810140	140	288	63
801810160	160	423	48
801810180	180	450	32
801810200	200	500	29
801810225	225	538	19
801810250	250	597	14
801810280	280	653	10
801810315	315	703	7

SDR 11 PN 16 S 5 PE 100

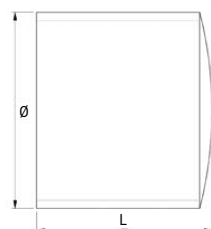
CODE: 8018	Ø	L	PACK
801816025	25	139	50
801816032	32	147	30
801816040	40	171	44
801816050	50	179	30
801816063	63	229	44
801816075	75	257	28
801816090	90	303	16
801816110	110	338	7
801816125	125	355	5
801816140	140	388	70
801816160	160	423	48
801816180	180	450	35
801816200	200	500	29
801816225	225	538	20
801816250	250	597	14
801816280	280	653	10
801816315	315	703	7

Calotta

End cap

Bouchon

Tapón



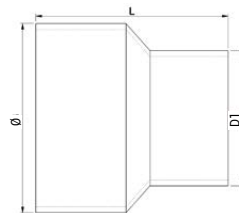
SDR 17 PN 10 S 8 PE 100

CODE: 8023	Ø	L	PACK
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
802310090	90	102	32
802310110	110	104	45
802310125	125	110	36
802310140	140	114	33
802310160	160	130	14
802310180	180	122	12
802310200	200	157	7
802310225	225	142	119
802310250	250	145	6
802310280	280	154	66
802310315	315	199	40

SDR 11 PN 16 S 5 PE 100

CODE: 8023	Ø	L	PACK
802316025	25	54	150
802316032	32	60	100
802316040	40	64	130
802316050	50	72	76
802316063	63	82	54
802316075	75	90	32
802316090	90	102	45
802316110	110	104	36
802316125	125	110	33
802316140	140	114	14
802316160	160	130	12
802316180	180	122	250
802316200	200	157	7
802316225	225	142	119
802316250	250	165	6
802316280	280	154	66
802316315	315	200	40

Reducción mango largo



SDR 11 PN 16 S 5 PE 100

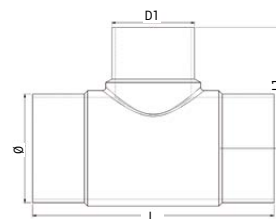
CODE: 8020	Ø x Ø	L	PACK
802016032025	32 x 25	96	50
802016040025	40 x 25	102	30
802016040032	40 x 32	102	30
802016050025	50 x 25	115	130
802016050032	50 x 32	114	80
802016050040	50 x 40	110	40
802016063032	63 x 32	126	54
802016063040	63 x 40	129	48
802016063050	63 x 50	135	50
802016075040	75 x 40	141	24
802016075050	75 x 50	143	25
802016075063	75 x 63	150	30
802016090050	90 x 50	157	60
802016090063	90 x 63	161	15
802016090075	90 x 75	168	36
802016110050	110 x 50	175	45
802016110063	110 x 63	176	45
802016110075	110 x 75	178	45
802016110090	110 x 90	185	10
802016125063	125 x 63	192	6
802016125075	125 x 75	188	7
802016125090	125 x 90	187	26
802016125110	125 x 110	188	4
802016140090	140 x 90	205	4
802016140110	140 x 110	202	4
802016140125	140 x 125	203	4
802016160090	160 x 90	227	16
802016160110	160 x 110	224	4
802016160125	160 x 125	214	4
802016160140	160 x 140	203	8
802016180125	180 x 125	240	6
802016180140	180 x 140	218	12
802016180160	180 x 160	220	6
802016200140	200 x 140	236	6
802016200160	200 x 160	240	6
802016200180	200 x 180	235	4
802016225160	225 x 160	260	4
802016225180	225 x 180	270	108
802016225200	225 x 200	260	72
802016250180	250 x 180	289	84
802016250200	250 x 200	277	84
802016315225	315 x 225	342	40
802016315250	315 x 250	326	40

Tee 90° ridotto codolo lungo

90° Long spigot reduced Tee

Te 90°reduit embout long

Ti 90° reducido mango largo



SDR 17 PN 10 S 8 PE 100

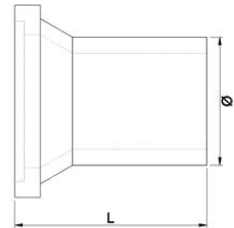
CODE: 8019	Ø x Ø	L	PACK
-	-	-	-
-	-	-	-
801910110050	110 x 50	338	13
801910110063	110 x 63	338	8
801910110090	110 x 90	338	7
801910125063	125 x 63	359	6
801910125090	125 x 90	356	6
801910140063	140 x 63	390	3
801910140090	140 x 90	390	70
801910160063	160 x 63	425	60
801910160090	160 x 90	425	54
801910160110	160 x 110	425	54
801910160125	160 x 125	425	50
801910180063	180 x 63	451	42
801910180090	180 x 90	451	40
801910180125	180 x 125	451	35
801910200063	200 x 63	500	32
801910200090	200 x 90	503	32
801910200110	200 x 110	503	30
801910200160	200 x 160	503	30
801910225090	225 x 90	540	23
801910225125	225 x 125	540	22
801910225160	225 x 160	540	20
801910225180	225 x 180	540	20
801910250110	250 x 110	596	17
801910250160	250 x 160	596	15
801910315110	315 x 110	704	10
801910315160	315 x 160	704	9
801910315180	315 x 180	704	9
801910315200	315 x 200	704	9
801910315225	315 x 225	704	8

SDR 11 PN 16 S 5 PE 100

CODE: 8019	Ø x Ø	L	PACK
801916090050	90 x 50	306	20
801916090063	90 x 63	306	18
801916110050	110 x 50	338	13
801916110063	110 x 63	338	8
801916110090	110 x 90	338	7
801916125063	125 x 63	359	6
801916125090	125 x 90	358	6
801916140063	140 x 63	390	4
801916140090	140 x 90	390	4
801916160063	160 x 63	425	60
801916160090	160 x 90	425	54
801916160110	160 x 110	425	54
801916160125	160 x 125	425	54
801916180063	180 x 63	451	42
801916180090	180 x 90	451	40
801916180125	180 x 125	451	40
801916200063	200 x 63	503	32
801916200090	200 x 90	503	32
801916200110	200 x 110	503	30
801916200160	200 x 160	503	30
801916225090	225 x 90	540	26
801916225125	225 x 125	540	24
801916225160	225 x 160	540	20
801916225180	225 x 180	540	20
801916250110	250 x 110	596	17
801916250160	250 x 160	596	16
801916315110	315 x 110	704	10
801916315160	315 x 160	704	9
801916315180	315 x 180	704	9
801916315200	315 x 200	704	9
801916315225	315 x 225	704	8

Cartella per flangia codolo lungo

Long spigot stub end
Collet pour bride embout long
Collar para brida mango largo



SDR 17 PN 10 PE 100

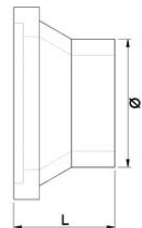
CODE: 8022	Ø	L	PACK
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
802210090	90	122	30
802210110	110	139	24
802210125	125	142	20
802210140	140	150	12
802210160	160	157	12
802210180	180	163	144
802210200	200	183	90
802210225	225	179	84
802210250	250	189	50
802210280	280	195	45
802210315	315	215	30
802210355	355	240	22
802210400	400	259	12

SDR 11 PN 16 PE 100

CODE: 8022	Ø	L	PACK
802216025	25	69	70
802216032	32	87	50
802216040	40	81	30
802216050	50	88	100
802216063	63	101	60
802216075	75	116	40
802216090	90	121	30
802216110	110	142	24
802216125	125	149	20
802216140	140	158	12
802216160	160	165	12
802216180	180	172	144
802216200	200	195	75
802216225	225	189	70
802216250	250	202	50
802216280	280	204	40
802216315	315	234	24
802216355	355	247	24
802216400	400	272	12

Cartella per flangia codolo corto

Short spigot stub end
Collet pour bride embout court
Collar para brida mango corto



SDR 26 PN 6 PE 100

CODE: 8012	Ø	L	PACK
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
-	-	-	-
801206560	560	132	13
801206630	630	120	13
801206710	710	128	10
801206800	800	120	8
801206900	900	130	7
8012061000	1000	130	7
8012061200	1200	165	7

SDR 17 PN 10 PE 100

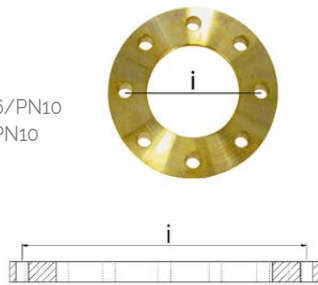
CODE: 8012	Ø	L	PACK
801210315	315	134	54
801210355	355	128	48
801210400	400	121	30
801210450	450	143	18
801210500	500	129	20
801210560	560	120	11
801210630	630	131	13
801210710	710	128	10
801210800	800	125	8
801210900	900	130	7
8012101000	1000	135	7

Flangia libera acciaio PN16/PN10

Steel flange PN16/PN10

Bride en acier pour collet PN16/PN10

Brida acero para collar PN16/PN10



UNI EN 1092

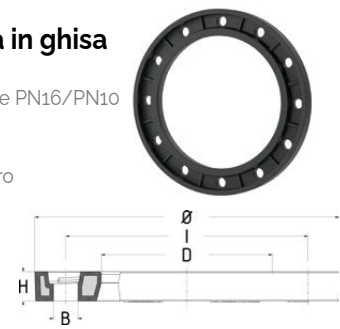
CODE: 8034	Ø	DN	BOLT	i	PN	PACK
803416025	25	20	4	75	16	1
803416032	32	20	4	85	16	1
803416040	40	32	4	100	16	1
803416050	50	40	4	110	16	1
803416063	63	50	4	125	16	1
803416075	75	65	4	145	16	1
803416090	90	80	8	160	16	1
803416110	110	100	8	180	16	1
803416125	125	100	8	180	16	1
803416140	140	125	8	210	16	1
803416160	160	150	8	240	16	1
803416180	180	150	8	240	16	1
803416200	200	200	12	295	16	1
803416225	225	200	12	295	16	1
803416250	250	250	12	355	16	1
803416280	280	250	12	355	16	1
803416315	315	300	12	410	16	1
803410200	200	200	8	295	10	1
803410225	225	200	8	295	10	1
803410250	250	250	12	350	10	1
803410280	280	250	12	350	10	1
803410315	315	300	12	400	10	1

Flangia in PP anima in ghisa PN16/PN10

PP flange with cast iron core PN16/PN10

Bride en PP avec corps en fonte PN16/PN10

Brida en PP cuerpo de hierro fundido PN16/PN10



UNI EN 1092

CODE: 8032	Ø	DN	BOLT	i	PN	PACK
-	-	-	-	-	-	-
-	-	-	-	-	-	-
803216040	40	32	4	100	16	1
803216050	50	40	4	110	16	1
803216063	63	50	4	125	16	1
803216075	75	65	4	145	16	1
803216090	90	80	8	160	16	1
803216110	110	100	8	180	16	1
803216125	125	100	8	180	16	1
803216140	140	125	8	210	16	1
803216160	160	150	8	240	16	1
803216180	180	150	8	240	16	1
803216200	200	200	12	295	16	1
803216225	225	200	12	295	16	1
803216250	250	250	12	355	16	1
803216280	280	250	12	355	16	1
803216315	315	300	12	410	16	1
803210200	200	200	8	295	10	1
803210225	225	200	8	295	10	1
803210250	250	250	12	350	10	1
803210280	280	250	12	350	10	1
803210315	315	300	12	400	10	1

Guarnizione piana interflangia

Rubber/fabric gasket

Joint en caoutchouc et toile

Empaquetadura da caucho con tela



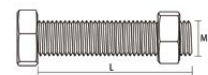
CODE: 8037	Ø	DN	PN	PACK
803716020	25	20	16	1
803716025	32	25	16	1
803716032	40	32	16	1
803716040	50	40	16	1
803716050	63	50	16	1
803716065	75	65	16	1
803716080	90	80	16	1
803716100	110/125	100	16	1
803716125	140	125	16	1
803716150	160/180	150	16	1
803716200	200/225	200	16	1
803716250	250/280	250	16	1
803716300	315	300	16	1

Kit bulloni per flangia

Bolts & nuts kit for flange

Kit de boulons pour bride

Kit de pernos para brida



CODE: 8138	DN	PN	MXL	BOLT
81381607004	50	16	M16 x 70	4
81381607008	65	16	M16 x 70	8
81381608008	80	16	M16 x 80	8
81381609008	100/125	16	M16 x 90	8
81382010008	150	16	M20 x 100	8
81382010008	200	10	M20 x 100	8
81382011012	200	16	M20 x 110	12
81382010012	250	10	M20 x 100	12
81382212012	250	16	M22 x 120	12
81382212012	300	10	M22 x 120	12

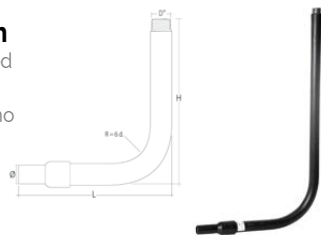


Raccordi di transizione

Transition fittings / Raccords de transition / Uniones de transición

PE/acciaio curvo f/m

PE/steel curved male threaded
PE/acier courbé fileté
PE/acero curvado rosca macho

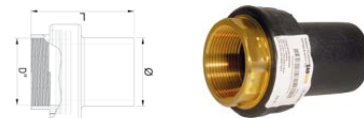


SDR 11 PN 16 S5 PE 100

CODE: 8055	Ø x D"	H	L	PACK
80551602500C	25 x 3/4"	800	450	150
80551603200D	32 x 1"	800	460	90
80551604000E	40 x 1" 1/4	800	510	50
80551605000F	50 x 1" 1/2	800	600	50
80551606300G	63 x 2"	800	680	30

PE/ottone f/f

Female threaded PE/brass fitting
Manchon PE/laiton taraudée
Union PE/latón rosca hembra



SDR 11 PN 16 PE 100

CODE: 8039	Ø x D"	L	PACK
80391602500C	25 x 3/4"	95	100
80391603200D	32 x 1"	108	50
80391604000E	40 x 1" 1/4	122	36
80391605000F	50 x 1" 1/2	125	27
80391606300G	63 x 2"	143	10
* 80391607500I	75 x 2" 1/2	162	8
* 80391609000L	90 x 3"	178	5
* 80391611000M	110 x 4"	203	3

PE/acciaio dritto f/m

PE/steel male threaded
PE/acier fileté
PE/acero rosca macho

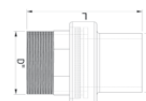


SDR 11 PN 16 S5 PE 100

CODE: 8045	Ø x D"	L	PACK
80451602500C	25 x 3/4"	432	35
80451603200D	32 x 1"	440	20
80451604000E	40 x 1" 1/4	445	12
80451605000F	50 x 1" 1/2	470	9
80451606300G	63 x 2"	480	6
80451607500I	75 x 2" 1/2	522	4
80451609000L	90 x 3"	540	2
80451611000M	110 x 4"	575	5

PE/ottone f/m

Male threaded PE/brass fitting
Manchon PE/laiton fileté
Union PE/latón rosca macho



SDR 11 PN 16 PE 100

CODE: 8040	Ø x D"	L	PACK
80401602500C	25 x 3/4"	81	80
80401603200D	32 x 1"	91	50
80401604000E	40 x 1" 1/4	100	50
80401605000F	50 x 1" 1/2	103	27
80401606300G	63 x 2"	121	10
* 80401607500I	75 x 2" 1/2	136	8
* 80401609000L	90 x 3"	149	5
* 80401611000M	110 x 4"	166	5

PE/acciaio dritto a saldare

PE/steel plain end
PE/acier à souder
PE/acero a soldar



SDR 11 PN 16 S5 PE 100

CODE: 8050	Ø x D"	L	PACK
80501611000M	110 x 4"	575	5
80501612500M	125 x 4"	600	4
80501614000N	140 x 5"	615	1
80501616000P	160 x 6"	635	1
80501618000P	180 x 6"	650	1
80501620000Q	200 x 8"	650	1
80501622500Q	225 x 8"	625	1

Raccordo PE/rame

PE/copper transition fitting
Raccord de transition PE/cuivre
Unión de transición PE/cobre



SDR 11 S5 PE 100

CODE: 8065	Ø x Ø	L	PACK
806505032018	32 x 18	40	15
806505032022	32 x 22	40	15
806505032028	32 x 28	45	15
806505040028	40 x 28	45	15

* per gasdotti solo su richiesta / for gas pipelines only upon request
pour les gazoducs seulement sur demande / para gasoductos, sólo bajo pedido



Saldatrici

Welding machines / Machine à souder / Soldadoras

Saldatrice testa a testa per tubi pressione

Butt welding machine for pressure pipes

Machine à souder bout à bout pour tuyaux pression

Soldadora de tope para tubería en presión



CODE: 8810	Ø	Voltage	Power	Ampere	kg	box cm
8810125	40 ... 125	230V 50Hz	2,0kw	8,5A	78	84 x 64 x 84
8810160	50 ... 160	230V 50Hz	2,4kw	10,4A	160	99 x 94 x 75
8810200	63 ... 200	230V 50Hz	2,8kw	12,3A	180	99 x 94 x 75
8810250	75 ... 250	230V 50Hz	3,7kw	16,0A	233	100 x 104 x 77
8810315	90 ... 315	230V 50Hz	5,2kw	22,3A	316	114 x 127 x 86
8810355	110 ... 355	230V 50Hz	5,2kw	22,3A	360	121 x 127 x 86
8810500	200 ... 500	230V 50Hz	7,7kw	33,4A	632	150 x 162 x 128
8810630	315 ... 630	400V 50hz	11,2kw	17,0A	854	178 x 157 x 132

Saldatrice per elettrofusione Athena

Electro fusion welding unit Athena

Machine pour l'électrofusion Athena

Soldadora para electrofusión Athena

Athena160



Athena400



Athena800



CODE: 8850	Ø	Voltage	Power	Ampere	kg	box cm
8850005	20 ... 160	230V 50Hz	2,4kw	60A	10	50 x 21 x 40
8850006	20 ... 400	230V 50Hz	3,8kw	95A	18	50 x 21 x 40
8850007	20 ... 800	230V 50Hz	4,8kw	120A	24	57 x 47 x 25

Accessori

Tools / Accessories / Accesorios

Coppia connettori Ø 4,0 ... 4,7

Multidiameter connectors Ø 4,0 ... 4,7

Connecteurs multidiamètre Ø 4,0 ... 4,7

Conectores para pin Ø 4,0 ... 4,7



CODE: **8851**

Ø

8851004

4,7 + 4,0

Coppia di adattatori per Athena

Adaptors for Athena welding unit

Adapteurs pour Athena

Adaptadores para Athena



CODE: **8851**

Ø x Ø

8851002

4,7 M x 4,0 F

8851003

4,0 M x 4,7 F

Raschietto manuale

Manual scraper

Grattoir manuel

Rascador manual



CODE: **8800**

Dimension

Kg

8800000

23 x 5 x 2 cm

0,2

Raschiatore tangenziale

Revolving scraper

Grattoir rotatif

Rascador giratorio



CODE: **8821**

Ø

Dimension

Kg

8821063225

63 - 225

42 x 24 x 12

3,00

8821075315

75 - 315

45 x 25 x 11

3,90

8821225500

225 - 500

57 x 38 x 18

7,00

Detergente per tubi PE

PE pipe detergent

Detergent tube PE

Detergente tubos PE



CODE: **8805**

Kg

8805000

0,9

Allineatore a cinghia

Aligner with belts

Aligneur avec courroies

Alineador con correas



CODE: **8859**

Ø

Dimension

Kg

8859032125

32 - 125

98 x 52 x 14

9,20

8859090315

90 - 315

137 x 65 x 20

19,20

8859125500

125 - 500

130 x 70 x 50

21,00

Installazione

Installation / Installation

Instalación



INSTALLATION

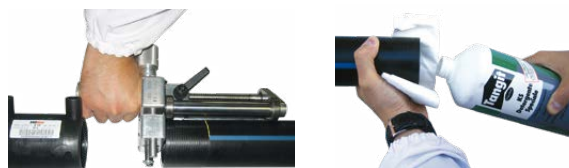


Marcare la porzione di tubo da inserire nel raccordo.

Mark the pipe portion to be inserted into the fitting.

Marquer la partie de tube à insérer dans le raccord.

Marcar la parte de tubo que se inserta en el accesorio.



Raschiare e pulire la superficie del tubo.

Scrape and clean the surface of the pipe.

Grater et nettoyer le tuyau.

Rascar y limpiar la superficie del tubo.



Inserire i tubi nel raccordo e bloccarli sull'allineatore.

Insert the pipes into the fitting and block them on the aligner.

Insérer les tuyaux dans les raccords et le bloquer sur l'aligneur.

Introducir los tubos en la junta y pararlos en el alineador.



Leggere il barcode e collegare il raccordo alla saldatrice.

Scan the barcode and connect the fitting to the welding unit.

Scanner le code à barre et connecter le raccord à la machine à souder.

Leer el código de barras y conectar el accesorio a la soldadora.



Verificare la fuoriuscita dei testimoni di fusione, scollegare l'allineatore al termine del tempo di raffreddamento.

Check the exit of the welding pins, before removing the aligner wait for cooling time indicated on the fitting.

Vérifier l'émergence des témoins de soudure, avant de débrancher l'aligneur il faudrait attendre le temps de refroidissement indiqué sur le raccord.

Verificar la salida de los testigos de fusión, antes de remover el alineador está necesario esperar el tiempo de enfriamiento indicado en el accesorio.

Repair clamp

Collari di riparazione

Repair clamp

Collier de reparation

Collarín de reparación



VANTAGGI

Facile e veloce da installare
Affidabile e sicuro
Adatto a ogni tipo di tubazione

ADVANTAGES

Ease and quick to install
Reliable
Suitable for any pipe type

AVANTAGES

Installation simple et rapide
Fiable et sûr
Efficace sur tous types de tuyaux

VENTAJAS

Fácil y rápido de instalar
Fiable y seguro
Adecuado para cualquier tipo de tubo



Fascia in acciaio inox

Stainless steel band
Bande en acier inoxydable
Banda de acero inoxidable

Morsetti in ghisa

Cast iron clamps
Bride en fonte
Mordazas de hierro fundido

Guarnizione in NBR 50 sh

50 sh NBR rubber gasket
Joint en caoutchouc NBR 50 sh
Junta de goma NBR 50 sh



Tiranti in acciaio zincato

Galvanized steel bolts
Boulons en acier galvanisé
Pernos de acero galvanizado

Per acquedotti, irrigazione, gas metano, gpl o aria compressa.

For aqueducts, irrigation, methane gas, LPG or compressed air pipelines.

Pour aqueducs, irrigation, méthane gaz, GPL ou air comprimé.

Para acueductos, irrigación, gas metano, GLP o tuberías de aire comprimido.

Normative

Standards / Normes / Normas

UNI EN 682-2006
ISO EN 9001

Collare di riparazione ad 1 tirante

Repair clamp saddle with 1 bolt

Collier de réparation avec 1 boulon

Collarin de reparación con 1 perno

Mod. T1



CODE: 8149	DE min	DE max	L	PN	PACK
8149020023	21	25	80	35,0	100 G - 10 P
8149023030	26	30	80	35,0	100 G - 10 P
8149029031	29	31	80	35,0	100 G - 10 P
8149032037	32	37	80	30,0	70 G - 10 P
8149038042	38	42	80	30,0	55 G
8149042045	42	45	80	25,0	50 G
8149044048	44	48	80	25,0	50 G
8149048051	48	51	80	25,0	40 G
8149050054	50	54	80	22,0	40 G
8149055060	55	60	80	22,0	30 G
8149060064	60	64	80	20,0	25 G
8149065069	65	69	80	20,0	20 G
8149069073	69	73	80	20,0	20 G
8149071075	71	76	80	18,0	20 G
8149076082	76	82	80	18,0	15 G
8149082087	82	87	80	15,0	15 G
8149087093	87	93	80	15,0	15 G
8149094100	94	100	80	15,0	15 G
8149099104	99	104	80	15,0	10 G
8149105111	105	111	80	13,0	10 G
8149112118	112	118	80	13,0	10 G
8149120126	120	126	80	13,0	10 G
8149126131	126	131	80	10,0	10 G
8149131136	131	136	80	10,0	10 G
8149139145	139	145	80	10,0	5 G
8149156162	156	162	80	8,0	5 G
8149167173	167	173	80	8,0	5 G
8149173179	173	179	80	8,0	5 G
8149217223	217	223	80	8,0	4 G
8149223229	223	229	80	6,0	4 G

Collare di riparazione a 3 tiranti

Repair clamp saddle with 3 bolts

Collier de réparation avec 3 boulons

Collarin de reparación con 3 pernos

Mod. T3



CODE: 8151	DE min	DE max	L	PN	PACK
8151048056	48	56	200	32,0	8 G
8151056064	56	64	200	31,0	8 G
8151060068	60	68	200	30,0	8 G
8151068078	68	78	200	29,0	8 G
8151078088	78	88	200	28,0	8 G
8151088098	88	98	200	26,0	5 G
8151098108	98	108	200	25,0	4 G
8151108118	108	118	200	23,0	4 G
8151114126	114	126	200	22,5	4 G
8151126138	126	138	200	21,5	4 G
8151138150	138	150	200	20,0	1
8151140153	140	153	200	20,0	1
8151150162	150	162	200	19,0	1
8151162174	162	174	200	17,0	1
8151168182	168	182	200	16,5	1
8151174186	174	186	200	16,0	1
8151186198	186	198	200	15,0	1
8151198210	198	210	200	13,5	1
8151210223	210	223	200	13,0	1
8151222234	222	234	200	12,0	1
8151234246	234	246	200	11,0	1
8151243255	243	255	200	10,5	1
8151260272	260	272	200	9,0	1
8151273285	273	285	200	8,5	1
8151285297	285	297	200	8,0	1
8151298310	298	310	200	8,0	1
8151316328	316	328	200	7,0	1
8151327340	327	340	200	7,0	1
8151342355	342	355	200	6,0	1
8151353365	353	365	200	6,0	1
8151368380	368	380	200	5,0	1
8151378390	378	390	200	5,0	1

Collare di riparazione a 4 tiranti

Repair clamp saddle with 4 bolts

Collier de réparation avec 4 boulons

Collarin de reparación con 4 pernos

Mod. T4



CODE: 8152	DE min	DE max	L	PN	PACK
8152068078	68	78	300	30,0	1
8152078088	78	88	300	29,0	1
8152088098	88	98	300	28,0	1
8152098108	98	108	300	26,0	1
8152108118	108	118	300	25,0	1
8152114126	114	126	300	23,0	1
8152126138	126	138	300	22,5	1
8152138150	138	150	300	21,5	1
8152150162	150	162	300	19,0	1
8152162174	162	174	300	17,0	1
8152168182	168	182	300	16,5	1
8152174186	174	186	300	16,0	1
8152186198	186	198	300	15,0	1
8152198210	198	210	300	13,5	1
8152210223	210	223	300	13,0	1
8152222234	222	234	300	12,0	1
8152234246	234	246	300	11,0	1
8152243255	243	255	300	10,5	1
8152260272	260	272	300	9,0	1
8152273285	273	285	300	8,5	1
8152285297	285	297	300	8,0	1
8152298310	298	310	300	8,0	1
8152316328	316	328	300	7,0	1
8152327340	327	340	300	7,0	1
8152342355	342	355	300	6,0	1
8152353365	353	365	300	6,0	1
8152368380	368	380	300	5,0	1
8152378390	378	390	300	5,0	1

Collare di riparazione a 6 tiranti

Repair clamp saddle with 6 bolts

Collier de réparation avec 6 boulons

Collarin de reparación con 6 pernos

Mod. T6



CODE: 8153	DE min	DE max	L	PN	PACK
8153088110	88	110	200	26,0	1
8153108128	108	128	200	24,0	1
8153114137	114	137	200	22,5	1
8153138160	138	160	200	20,0	1
8153160182	160	182	200	17,0	1
8153182202	182	202	200	15,5	1
8153202224	202	224	200	13,5	1
8153217240	217	240	200	12,5	1
8153240262	240	262	200	10,5	1
8153262284	262	284	200	9,5	1
8153273296	273	296	200	9,0	1
8153296319	296	319	200	8,0	1
8153324346	324	346	200	6,5	1
8153346368	346	368	200	6,0	1
8153365387	365	387	200	5,5	1
8153387410	387	410	200	4,5	1
8153410432	410	432	200	4,0	1
8153428450	428	450	200	3,5	1
8153450474	450	474	200	3,0	1
8153470492	470	492	200	2,5	1
8153492516	492	516	200	2,5	1

Collare di riparazione a 8 tiranti

Repair clamp saddle with 8 bolts

Collier de reparation avec 8 boulons

Collarin de reparación con 8 pernos

Mod. T8



CODE: 8154	DE min	DE max	L	PN	PACK
8154088110	88	110	300	26,0	1
8154108128	108	128	300	24,0	1
8154114137	114	137	300	22,5	1
8154138160	138	160	300	20,0	1
8154160182	160	182	300	17,0	1
8154182202	182	202	300	15,5	1
8154202224	202	224	300	13,5	1
8154217240	217	240	300	12,5	1
8154240262	240	262	300	10,5	1
8154262284	262	284	300	9,5	1
8154273296	273	296	300	9,0	1
8154296319	296	319	300	8,0	1
8154324346	324	346	300	6,5	1
8154346368	346	368	300	6,0	1
8154365387	365	387	300	5,5	1
8154387410	387	410	300	4,5	1
8154410432	410	432	300	4,0	1
8154428450	428	450	300	3,5	1
8154450474	450	474	300	3,0	1
8154470492	470	492	300	2,5	1
8154492516	492	516	300	2,5	1

Collare di riparazione a 9 tiranti

Repair clamp saddle with 9 bolts

Collier de reparation avec 9 boulons

Collarin de reparación con 9 pernos

Mod. T9



CODE: 8155	DE min	DE max	L	PN	PACK
8155300330	300	330	200	7,0	1
8155330360	330	360	200	6,0	1
8155360390	360	390	200	5,5	1
8155390420	390	420	200	4,0	1
8155420450	420	450	200	3,5	1
8155450480	450	480	200	3,0	1
8155480510	480	510	200	2,5	1
8155510540	510	540	200	2,0	1
8155540570	540	570	200	2,0 2,0	1
8155570600	570	600	200	2,0 2,0	1
8155600630	600	630	200	2,0 2,0	1
8155630660	630	660	200	2,0	1
8155660690	660	690	200		1
8155690720	690	720	200		1
8155720750	720	750	200		1

Collare di riparazione a 12 tiranti

Repair clamp saddle with 12 bolts

Collier de reparation avec 12 boulons

Collarin de reparación con 12 pernos

Mod. T12



CODE: 8156	DE min	DE max	L	PN	PACK
8156300330	300	330	300	7,0	1
8156330360	330	360	300	6,0	1
8156360390	360	390	300	5,5	1
8156390420	390	420	300	4,0	1
8156420450	420	450	300	3,5	1
8156450480	450	480	300	3,0	1
8156480510	480	510	300	2,5	1
8156510540	510	540	300	2,0	1
8156540570	540	570	300	2,0	1
8156570600	570	600	300	2,0	1
8156600630	600	630	300	2,0	1
8156630660	630	660	300	2,0	1
8156660690	660	690	300	2,0	1
8156690720	690	720	300	2,0	1
8156720750	720	750	300	2,0	1



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