

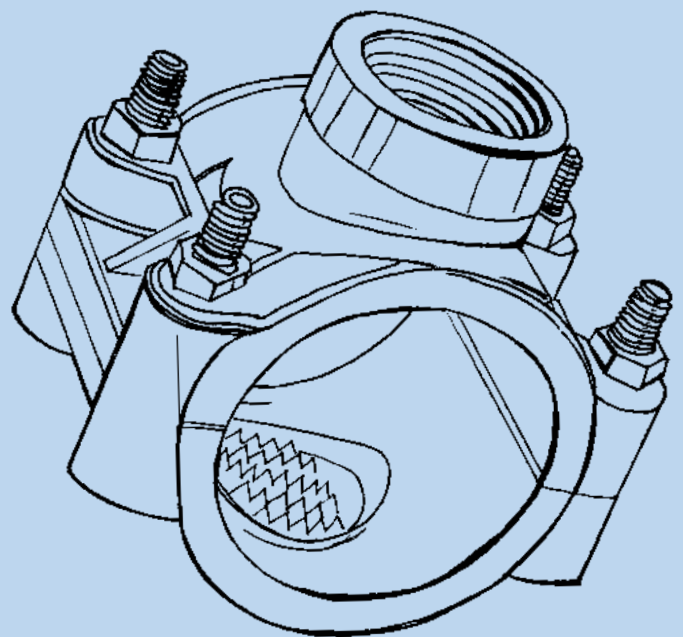
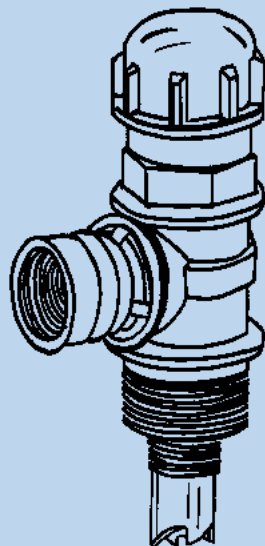
supremefittings

By QUAPUS SA srl



CLAMP SADDLES

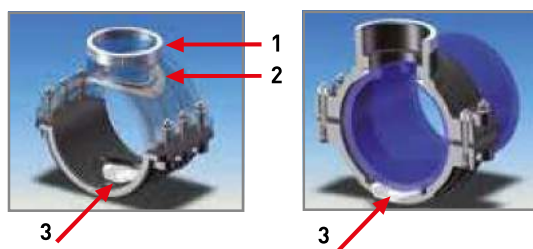
PRESE A STAFFA



CLAMP SADDLES 0150 (EX S160) & 0154 (EX S161)

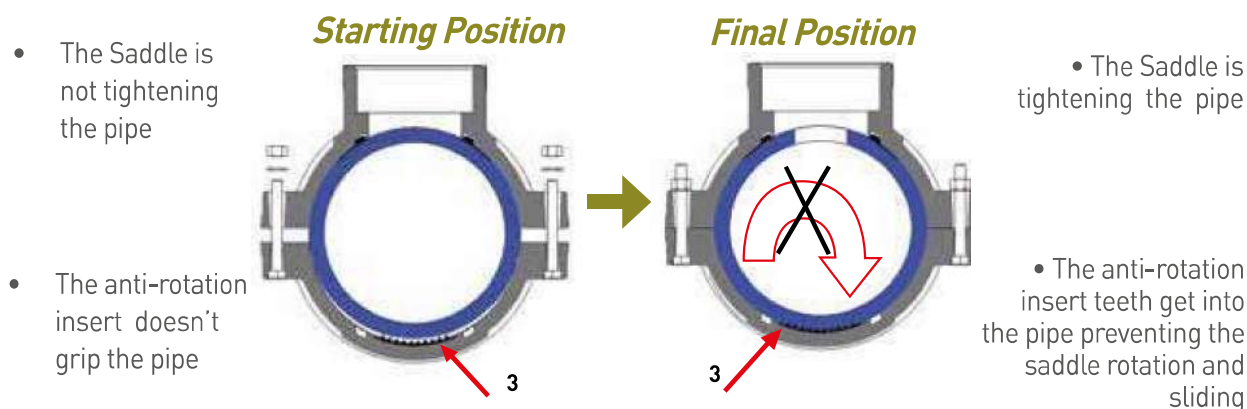
TECHNICAL FEATURES

- Suitable to be used with PE and PVC metric pipes
- Material: grey Polypropylene copolymer PP-B
- Reinforcement ring in stainless steel (1): maximized height to increase pressure tightening in case of bending moment applied to the outlet and vibrations steady in time
- Zinc plated bolts for model S160, stainless steel for model S161
- Flat gasket in NBR 70sh (2): maximized internal diameter in order to increase the working confidence (better containment of the pipe drill-hole); flat extension to increase the contact surface with the pipe leading the better performance in case of unwanted extra-pressure (water hammer)
- Bolts grip system
- Gasket grip system
- Patented anti-rotation system Octopus : the innovative insert (3) works very effectively and long lasting against rotation and axial slide of the saddle, suitable to grip different type of PE 80-100 pipes with no risk of damage.
- Reference norms: ISO13460 – AS/NZS4129 etc; threads according to EN10226 (ex ISO7/1)
- Main applications: top quality irrigation, potable water pipelines, fire fighting equipments



“Octopus” Antirotation System

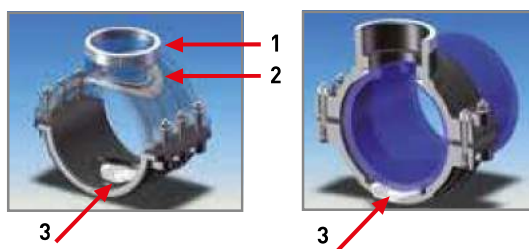
Patented anti-rotation system Octopus: the innovative insert (3) works very effectively and long lasting against rotation and axial slide of the saddle, suitable to grip different type of PE 80-100 pipes with no risk of damage.



PRESE A STAFFA 0150 (EX S160) & 0154 (EX S161)

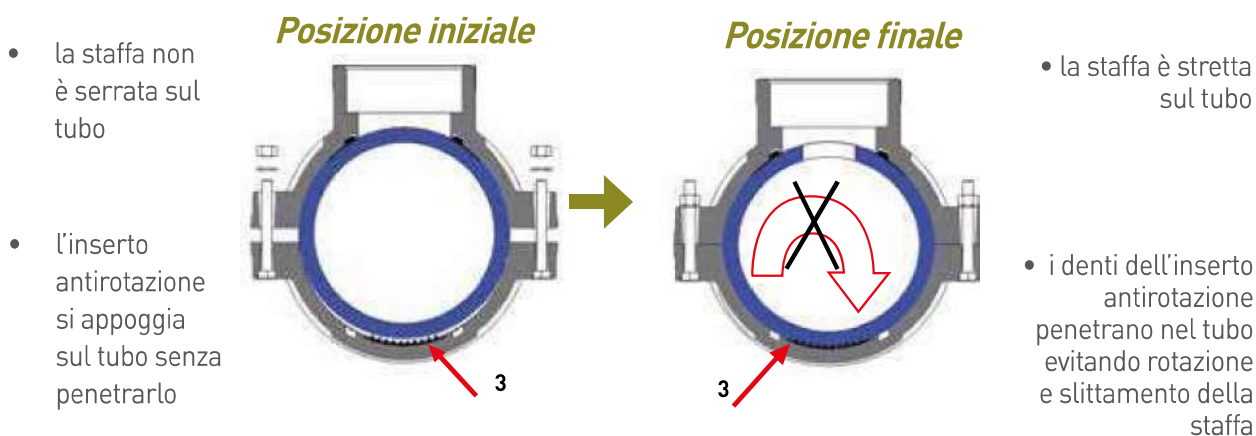
CARATTERISTICHE TECNICHE

- Adatte all'utilizzo con tubo PE e PVC metrico
- Materiale: Polipropilene copolimero PP-B
- Colore: grigio
- Anello di rinforzo in acciaio inox (1): massimizzata l'altezza per aumentare la resistenza alla pressione in presenza di momenti flettenti e vibrazioni applicate alla derivazione filettata
- Bulloni zincati per le staffe S160, acciaio inox per le staffe S161
- Guarnizione a sella in NBR 70sh (2): massimizzato il diametro per un miglior contenimento della foratura-tubo; estensione piatta per garantire la tenuta anche di presenza di sovra-pressioni indesiderate (colpi d'ariete)
- Sistema di blocco della vite.
- Sistema di trattenuta della guarnizione
- Sistema antirotazione brevettato Octopus : l'innovativo inserto (3) funziona in maniera efficace e durevole contro rotazione e slittamento della staffa sul tubo, è adatto per i diversi tubi in PE 80-100 senza rischi di danneggiamento.
- Normative di riferimento: ISO13460 – AS/NZS4129 etc; filetti secondo EN10226 (ex ISO7/1)
- Principali applicazioni: irrigazione qualificata, acquedottistica, antincendio.



Sistema Antirotazione "Octopus"

Sistema antirotazione brevettato Octopus: l'innovativo inserto (3) funziona in maniera efficace e durevole contro rotazione e slittamento della staffa sul tubo, è adatto per i diversi tubi in PE 80-100 senza rischi di danneggiamento.



Reinforced with zinc plated bolts and anti-rotation system Octopus PN 16 Clamp Saddles

Prese a staffa PN 16 rinforzate con bulloni zincati e sistema antirotazione Octopus

Code	Dm	€	PN	Bolts	Bag	Box°
015002500BX	25 x 1/2"	2,61	16	2	20*	180 B
015002500CX	25 x 3/4"	2,61	16	2	20*	180 B
015003200BX	32 x 1/2"	2,83	16	2	20*	150 B
015003200CX	32 x 3/4"	2,83	16	2	20*	150 B
015003200DX	32 x 1"	3,12	16	2	10*	120 B
015004000BX	40 x 1/2"	3,45	16	2	10*	100 B
015004000CX	40 x 3/4"	3,45	16	2	10*	100 B
015004000DX	40 x 1"	3,45	16	2	10*	100 B
015005000BX	50 x 1/2"	4,4	16	4	10*	80 B
015005000CX	50 x 3/4"	4,4	16	4	10*	80 B
015005000DX	50 x 1"	4,4	16	4	10*	80 B
015006300BX	63 x 1/2"	4,88	16	4	10*	50 B
015006300CX	63 x 3/4"	4,88	16	4	10*	50 B
015006300DX	63 x 1"	4,88	16	4	10*	50 B
015006300EX	63 x 1 1/4"	4,88	16	4	5*	50 B
015006300FX	63 x 1 1/2"	6,71	16	4	5*	40 B
015007500BX	75 x 1/2"	5,84	16	4	5*	40 B
015007500CX	75 x 3/4"	5,84	16	4	5*	40 B
015007500DX	75 x 1"	5,84	16	4	5*	40 B
015007500EX	75 x 1 1/4"	5,84	16	4	5*	40 B
015007500FX	75 x 1 1/2"	7,97	16	4	5*	35 B
015007500GX	75 x 2"	7,97	16	4	5*	30 B
015009000BX	90 x 1/2"	7,64	16	4	5*	30 B
015009000CX	90 x 3/4"	7,64	16	4	5*	30 B
015009000DX	90 x 1"	7,64	16	4	5*	30 B
015009000EX	90 x 1 1/4"	7,64	16	4	5*	30 B
015009000FX	90 x 1 1/2"	8,62	16	4	5*	25 B
015009000GX	90 x 2"	8,62	16	4	5*	25 B
015011000BX	110 x 1/2"	9,61	16	6	5*	20 B
015011000CX	110 x 3/4"	9,61	16	6	5*	20 B
015011000DX	110 x 1"	9,61	16	6	5*	20 B
015011000EX	110 x 1 1/4"	9,61	16	6	5*	20 B
015011000FX	110 x 1 1/2"	10,49	16	6	5*	15 B
015011000GX	110 x 2"	10,49	16	6	5*	15 B
015011000LX	110 x 3	19,22	10	6	-	10 B
015012500CX	125 x 3/4"	15,29	16	6	-	18 B
015012500DX	125 x 1"	15,29	16	6	-	18 B
015012500EX	125 x 1 1/4"	15,29	16	6	-	18 B
015012500FX	125 x 1 1/2"	15,83	16	6	-	14 B
015012500GX	125 x 2"	15,83	16	6	-	14 B
015012500LX	125 x 3"	19,65	10	6	-	14 B
015014000CX	140 x 3/4"	16,21	16	6	-	12 B
015014000DX	140 x 1"	16,21	16	6	-	12 B
015014000EX	140 x 1 1/4"	16,21	16	6	-	12 B
015014000FX	140 x 1 1/2"	18,67	16	6	-	12 B
015014000GX	140 x 2"	18,67	16	6	-	10 B
015014000LX	140 x 3"	20,86	10	6	-	10 B
015016000BX	160 x 1/2"	20,14	16	6	-	10 B
015016000CX	160 x 3/4"	20,14	16	6	-	10 B
015016000DX	160 x 1"	20,14	16	6	-	10 B
015016000EX	160 x 1 1/4"	20,14	16	6	-	10 B
015016000FX	160 x 1 1/2"	21,29	16	6	-	10 B
015016000GX	160 x 2"	21,29	16	6	-	10 B
015016000LX	160 x 3"	30,46	10	6	-	8 B
015018000DX	180 x 1"	33,85	16	6	-	6 B
015018000GX	180 x 2"	33,85	16	6	-	6 B
015018000LX	180 x 3"	39,96	10	6	-	4 B
015020000DX	200 x 1"	38,38	10	6	-	4 B
015020000FX	200 x 1 1/2"	38,38	10	6	-	4 B
015020000GX	200 x 2"	38,38	10	6	-	4 B

Cod. 0150
(ex cod. S160)



Code	Dm	€	PN	Bolts	Bag	Box°
015020000LX	200 x 3"	54,92	10	6	-	4 B
015020000MX	200 x 4"	54,92	10	6	-	4 B
015022500FX	225 x 1 1/2"	67,69	10	6	-	4 B
015022500GX	225 x 2"	67,69	10	6	-	4 B
015022500LX	225 x 3"	69,88	10	6	-	4 B
015022500MX	225 x 4"	69,88	10	6	-	4 B
015025000FX	250 x 1 1/2"	76,43	10	6	-	3 B
015025000GX	250 x 2"	76,43	10	6	-	3 B
015025000LX	250 x 3"	80,79	10	6	-	3 B
015025000MX	250 x 4"	80,79	10	6	-	3 B
NEW 015028000FX	280X1"1/2	102,50	10	6	-	2 B
NEW 015028000GX	280X2"	102,50	10	6	-	2 B
NEW 015028000LX	280X3"	108,15	10	6	-	2 B
NEW 015028000MX	280X4"	108,15	10	6	-	2 B
015031500FX	315 x 1 1/2"	112,46	10	6	-	2 B
015031500GX	315 x 2"	112,46	10	6	-	2 B
015031500LX	315 x 3"	117,91	10	6	-	2 B
015031500MX	315 x 4"	117,91	10	6	-	2 B

For additional threaded outlet see GRB items (Irrigation PL)
Per ulteriori uscite filettate vedere art. GRB (List.Irrigazione)

Hot Tapping Neck (Ass.Instructions see pg.10)
Pres a carico per staffe (Istr.Ass. vedi pg10)



Code	Dm inlet X outlet	€	PN	Bag	Box
S157100025	1 x 25	30,90	16	10	30C
S157100034	1 x 3/4"	29,87	16	10	30C

*°, See pg 20 Purchase rules and packaging / Vedi pg 20 Regole di acquisto ed imballaggi

Reinforced with S/S bolts and anti-rotation system Octopus PN 16 Clamp Saddles

Prese a staffa PN 16 rinforzate con bulloni inox e sistema antirotazione Octopus

Code	Dm	€	PN	Bolts	Bag	Box°
015402500BX	25 x 1/2"	3,29	16	2	20*	180 B
015402500CX	25 x 3/4"	3,29	16	2	20*	180 B
015403200BX	32 x 1/2"	3,49	16	2	20*	150 B
015403200CX	32 x 3/4"	3,49	16	2	20*	150 B
015403200DX	32 x 1"	3,82	16	2	10*	120 B
015404000BX	40 x 1/2"	4,25	16	2	10*	100 B
015404000CX	40 x 3/4"	4,25	16	2	10*	100 B
015404000DX	40 x 1"	4,25	16	2	10*	100 B
015405000BX	50 x 1/2"	5,79	16	4	10*	80 B
015405000CX	50 x 3/4"	5,79	16	4	10*	80 B
015405000DX	50 x 1"	5,79	16	4	10*	80 B
015406300BX	63 x 1/2"	6,94	16	4	10*	50 B
015406300CX	63 x 3/4"	6,94	16	4	10*	50 B
015406300DX	63 x 1"	6,94	16	4	10*	50 B
015406300EX	63 x 1 1/4"	6,94	16	4	5*	50 B
015406300FX	63 x 1 1/2"	8,14	16	4	5*	40 B
015407500BX	75 x 1/2"	7,46	16	4	5*	40 B
015407500CX	75 x 3/4"	7,46	16	4	5*	40 B
015407500DX	75 x 1"	7,46	16	4	5*	40 B
015407500EX	75 x 1 1/4"	7,46	16	4	5*	40 B
015407500FX	75 x 1 1/2"	10,1	16	4	5*	35 B
015407500GX	75 x 2"	10,1	16	4	5*	30 B
015409000BX	90 x 1/2"	10,04	16	4	5*	30 B
015409000CX	90 x 3/4"	10,04	16	4	5*	30 B
015409000DX	90 x 1"	10,04	16	4	5*	30 B
015409000EX	90 x 1 1/4"	10,04	16	4	5*	30 B
015409000FX	90 x 1 1/2"	10,92	16	4	5*	25 B
015409000GX	90 x 2"	10,92	16	4	5*	25 B
015411000BX	110 x 1/2"	13,1	16	6	5*	20 B
015411000CX	110 x 3/4"	13,1	16	6	5*	20 B
015411000DX	110 x 1"	13,1	16	6	5*	20 B
015411000EX	110 x 1 1/4"	13,1	16	6	5*	20 B
015411000FX	110 x 1 1/2"	14,08	16	6	5*	15 B
015411000GX	110 x 2"	14,08	16	6	5*	15 B
015411000LX	110 x 3"	23,26	10	6	-	10 B
015412500CX	125 x 3/4"	19,44	16	6	-	18 B
015412500DX	125 x 1"	19,44	16	6	-	18 B
015412500EX	125 x 1 1/4"	19,44	16	6	-	18 B
015412500FX	125 x 1 1/2"	19,87	16	6	-	14 B
015412500GX	125 x 2"	19,87	16	6	-	14 B
015412500LX	125 x 3"	23,14	10	6	-	14 B
015414000CX	140 x 3/4"	20,2	16	6	-	12 B
015414000DX	140 x 1"	20,2	16	6	-	12 B
015414000EX	140 x 1 1/4"	20,2	16	6	-	12 B
015414000FX	140 x 1 1/2"	22,71	16	6	-	12 B
015414000GX	140 x 2"	22,71	16	6	-	10 B
015414000LX	140 x 3"	24,9	10	6	-	10 B
015416000BX	160 x 1/2"	22,34	16	6	-	10 B
015416000CX	160 x 3/4"	22,34	16	6	-	10 B
015416000DX	160 x 1"	22,34	16	6	-	10 B
015416000EX	160 x 1 1/4"	22,34	16	6	-	10 B
015416000FX	160 x 1 1/2"	24,02	16	6	-	10 B
015416000GX	160 x 2"	24,02	16	6	-	10 B
015416000LX	160 x 3"	36,03	10	6	-	8 B
015418000DX	180 x 1"	43,79	16	6	-	6 B
015418000GX	180 x 2"	43,79	16	6	-	6 B
015418000LX	180 x 3"	49,89	10	6	-	4 B
015420000DX	200 x 1"	48,26	10	6	-	4 B
015420000FX	200 x 1 1/2"	48,26	10	6	-	4 B
015420000GX	200 x 2"	48,26	10	6	-	4 B

Cod. 0154
(ex cod. S161)



Code	Dm	€	PN	Bolts	Bag	Box°
015420000LX	200 x 3"	54,92	10	6	-	4 B
015420000MX	200 x 4"	54,92	10	6	-	4 B
015422500FX	225 x 1 1/2"	67,69	10	6	-	4 B
015422500GX	225 x 2"	67,69	10	6	-	4 B
015422500LX	225 x 3"	69,88	10	6	-	4 B
015422500MX	225 x 4"	69,88	10	6	-	4 B
015425000FX	250 x 1 1/2"	76,43	10	6	-	3 B
015425000GX	250 x 2"	76,43	10	6	-	3 B
015425000LX	250 x 3"	80,79	10	6	-	3 B
015425000MX	250 x 4"	80,79	10	6	-	3 B
NEW 015428000FX	280X1"1/2	102,50	10	6	-	2 B
NEW 015428000GX	280X2"	102,50	10	6	-	2 B
NEW 015428000LX	280X3"	108,15	10	6	-	2 B
NEW 015428000MX	280X4"	108,15	10	6	-	2 B
015431500FX	315 x 1 1/2"	112,46	10	6	-	2 B
015431500GX	315 x 2"	112,46	10	6	-	2 B
015431500LX	315 x 3"	117,91	10	6	-	2 B
015431500MX	315 x 4"	117,91	10	6	-	2 B

For additional threaded outlet see GRB items (Irrigation PL)
Per ulteriori uscite filettate vedere art. GRB (List.Irrigazione)

Hot Tapping Neck (Ass. Instructions see pg.10)
Presa in carico per staffe (Istr. Ass. vedi pg10)



Code	Dm inlet X outlet	€	PN	Bag	Box
S157100025	1 x 25	30,90	16	10	30C
S157100034	1 x 3/4"	29,87	16	10	30C

*°, See pg 20 Purchase rules and packaging / Vedi pg 20 Regole di acquisto ed imballaggi

CLAMP SADDLES 0148 (EX S159) – PRESE A STAFFA 0148 (EX S159)

Non Reinforced with zinc plated bolts PN 12,5 Clamp Saddles

Prese a staffa PN 12,5 non rinforzate e con bulloni zincati

TECHNICAL FEATURES

- Material: grey Polypropylene copolymer PP-B
- Zinc plated bolts
- O-ring gasket in NBR 70sh: maximized internal diameter in order to increase the working confidence (better containment of the pipe drill-hole)
- Bolts grip system
- Gasket grip system
- Reference norms: ISO13460 – AS/NZS4129 etc; threads according to EN10226 (ex ISO7/1)
- Main applications: Irrigation



CARATTERISTICHE TECNICHE

- Materiale: Polipropilene copolimero PP-B
- Colore: grigio
- Bulloni zincati
- Guarnizione ad O-ring in NBR 70sh: massimizzato il diametro per un miglior contenimento della foratura
- Sistema di blocco della vite
- Sistema di trattenuta dell' O-ring
- Normative di riferimento: ISO13460 – AS/NZS4129 etc; filetti secondo EN10226 (ex ISO7/1)
- Principali applicazioni: Irrigazione

Non Reinforced with zinc plated bolts PN 12,5 Clamp Saddles

Prese a staffa PN 12,5 non rinforzate e con bulloni zincati

Code	Dm	€	PN	Bolts	Bag	Box°
014802500B	25 x 1/2"	1,85	12,5	2	20*	180 B
014802500C	25 x 3/4"	1,85	12,5	2	20*	180 B
014803200B	32 x 1/2"	2,18	12,5	2	20*	150 B
014803200C	32 x 3/4"	2,18	12,5	2	20*	150 B
014803200D	32 x 1"	2,18	12,5	2	10*	120 B
014804000B	40 x 1/2"	2,36	12,5	2	10*	100 B
014804000C	40 x 3/4"	2,36	12,5	2	10*	100 B
014804000D	40 x 1"	2,36	12,5	2	10*	100 B
014805000B	50 x 1/2"	3,06	12,5	4	10*	80 B
014805000C	50 x 3/4"	3,06	12,5	4	10*	80 B
014805000D	50 x 1"	3,06	12,5	4	10*	80 B
014806300B	63 x 1/2"	4,04	12,5	4	10*	50 B
014806300C	63 x 3/4"	4,04	12,5	4	10*	50 B
014806300D	63 x 1"	4,04	12,5	4	10*	50 B
014806300E	63 x 1 1/4"	4,04	12,5	4	5*	50 B
014806300F	63 x 1 1/2"	5,43	12,5	4	5*	40 B
014807500B	75 x 1/2"	4,46	12,5	4	5*	40 B
014807500C	75 x 3/4"	4,46	12,5	4	5*	40 B
014807500D	75 x 1"	4,46	12,5	4	5*	40 B
014807500E	75 x 1 1/4"	4,46	12,5	4	5*	40 B
014807500F	75 x 1 1/2"	6,29	12,5	4	5*	35 B
014807500G	75 x 2"	6,29	12,5	4	5*	30 B
014809000B	90 x 1/2"	6,77	12,5	4	5*	30 B
014809000C	90 x 3/4"	6,77	12,5	4	5*	30 B
014809000D	90 x 1"	6,77	12,5	4	5*	30 B
014809000E	90 x 1 1/4"	6,77	12,5	4	5*	30 B
014809000F	90 x 1 1/2"	6,86	12,5	4	5*	25 B
014809000G	90 x 2"	6,86	12,5	4	5*	25 B
014811000B	110 x 1/2"	8,68	12,5	6	5*	20 B
014811000C	110 x 3/4"	8,68	12,5	6	5*	20 B
014811000D	110 x 1"	8,68	12,5	6	5*	20 B
014811000E	110 x 1 1/4"	8,79	12,5	6	5*	20 B
014811000F	110 x 1 1/2"	8,79	12,5	6	5*	15 B
014811000G	110 x 2"	8,79	12,5	6	5*	15 B
014812500C	125 x 3/4"	14,19	12,5	6	-	18 B
014812500D	125 x 1"	14,19	12,5	6	-	18 B
014812500E	125 x 1 1/4"	14,19	12,5	6	-	18 B
014812500F	125 x 1 1/2"	14,19	12,5	6	-	14 B
014812500G	125 x 2"	14,19	12,5	6	-	14 B
014814000C	140 x 3/4"	15,07	12,5	6	-	12 B
014814000D	140 x 1"	15,07	12,5	6	-	12 B
014814000E	140 x 1" 1/4	15,07	12,5	6	-	12 B
014814000F	140 x 1" 1/2	16	12,5	6	-	12 B
014814000G	140 x 2"	16	12,5	6	-	12 B

Cod. 0148
(ex cod. S159)



Code	Dm	€	PN	Bolts	Bag	Box°
014816000B	160 x 1/2"	18,45	12,5	6	-	10
014816000C	160 x 3/4"	18,45	12,5	6	-	10
014816000D	160 x 1"	18,45	12,5	6	-	10
014816000E	160 x 1 1/4"	18,45	12,5	6	-	10
014816000F	160 x 1 1/2"	19,11	12,5	6	-	10
014816000G	160 x 2"	19,11	12,5	6	-	10
014818000D	180 x 1"	24,57	12,5	6	-	6
014818000G	180 x 2"	24,57	12,5	6	-	6

SADDLES

SPARE PARTS FOR SADDLES - RICAMBI PER STAFFE

O-RING FOR SADDLES 0148 (EX S159)
O-RING PER STAFFE 0148 (EX S159)

FLAT GASKET FOR SADDLES 0150-0154 (EX S160-S161)
GUARNIZIONE A SELLA PER STAFFE 0150-0154 (EX S160-S161)

AVAILABLE UPON REQUEST

DISPONIBILI SU RICHIESTA

*, ° See pg 20 Purchase rules and packaging / Vedi pg 20 Regole di acquisto ed imballaggi

CLAMP SADDLES ASSEMBLY INSTRUCTIONS

1. Checking components

Check that all the saddles components are present; saddles for metric pipes are AVAILABLE FROM 25 UP TO 315mm, supplied with 2, 4 or 6 bolts depending on pipe diameter; with standard OR or Flat OR, with or without metal reinforcing ring on the branch outlet, with or without anti-rotational insert (patented), with zinc plated or stainless steel bolts and nuts, depending on different models



2. Placing the gasket



Place the gasket into its site in the branch outlet

3. Placing the anti-rotation insert



Place the anti-rotation insert into its site in the lower part of the saddle (0150-0154 models); it has to be placed only with PE pipes, with PVC pipe is useless

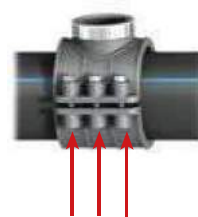
4. Placing the lower part of the Saddle

Place the lower part of the saddle on the pipe in correspondence of the area chosen for the derivation; line up the branch outlet in its final position. (*)



5. Inserting the bolts from below in the lower part

Insert the bolts from below in the lower part, preferably in diagonal sequence to simplify the lining up of the two parts; bolts are locked by means of suitable ribs to prevent their fall. Screw the nuts not in depth, till an easy rotation on the pipe is avoided. (**)



6. Drilling through the pipe

Drill through the pipe using a suitable tool to avoid pipe deformation and leaks under the gasket. (***)



7. Connecting the male threaded adaptor

Connect the male threaded adaptor on the branch outlet thread and, AFTER THAT, complete the tightening of the bolts-nuts (diagonal sequence) till the two parts of the saddle are in contact (this is valid up to 160mm saddles, for bigger sizes tighten the nuts until a suitable draught). (****)



(*): pt.4-5) as an alternative in case of narrow installing conditions, insert at first the bolts on the lower part, place it on the pipe and align the upper part on to the bolts.

(**): in this phase do not tighten the nuts in depth, to avoid even slight ovalizations of the female off-take that could cause difficulties in male thread screwing (pt.7)

(***): drilling of the pipe can be done in advance depending on working conditions and attitude of the installers.

(****): tighten till the upper part is well compressed on the pipe and resistance to the nut screwing has become high.

ISTRUZIONI DI MONTAGGIO STAFFE

1. Controllo dei componenti

Controllare che tutti i componenti della staffa siano presenti ; le staffe per tubo metrico sono disponibili dal 25 al 315mm, con 2, 4 o 6 bulloni a seconda del diametro nominale, con OR standard o con OR a sella, con o senza anello di rinforzo sul filetto, con o senza inserto antirotazione-tubo (brevettato), con bulloni zincati od in acciaio inox, in relazione ai diversi modelli.



2. Posizionamento guarnizione



Posizionare la guarnizione nella sede della parte filettata

3. Posizionamento inserto antirotazione



Posizionare l'inserto antirotazione nella sede dalla parte inferiore della staffa (modelli 0150-0154); usare solo per tubo PE, inutile per tubo PVC

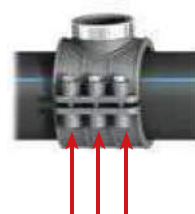
4. Posizionamento parte inferiore staffa

Posizionare la parte inferiore della staffa sul tubo in corrispondenza dell'area scelta per la derivazione; allineare la parte filettata alla parte inferiore nella posizione finale. (*)



5. Inserimento delle viti

Inserire le viti da sotto nella parte inferiore della staffa, preferibilmente con sequenza diagonale per semplificare l'allineamento delle due parti ; le viti sono trattenute nella staffa per mezzo di nervi che ne prevengono la caduta. Avvitare i dadi NON a fondo, quanto basta per evitare una facile rotazione della staffa. (**)



6. Foratura del tubo

Forare il tubo usando un utensile idoneo ad evitare deformazioni del tubo e successive perdite dalla guarnizione. (***)



7. Collegamento adattatore maschio

Collegare l'adattatore maschio e, SOLO DOPO, completare il serraggio delle viti (in sequenza diagonale) fino a che le due parti della staffa sono in contatto (questo vale per staffe fino a 160mm, per diametri maggiori serrare i dadi fino all'idoneo tiraggio della staffa. (****))



(*): pt.4-5) come alternativa in caso di installazioni in spazi ristretti , pre-inserire le viti nella parte inferiore della staffa, posizionarla sul tubo ed allineare sulle viti la parte filettata .

(**): in questa fase non serrare i dadi a fondo, per evitare anche leggere ovalizzazioni del filetto femmina della parte superiore che potrebbero causare difficoltà nell'accoppiamento dell'adattatore maschio (pt.7).

(***): la foratura del tubo può essere eseguita in anticipo a seconda delle condizioni di lavoro e dell'abitudine dell'installatore.

(****): serrare le viti finché la parte filettata non è ben compressa sul tubo e la resistenza all'avvitamento diventa elevata.

STAFFE 0141 (EX S550) – 0141 (EXS550) SADDLES



Cod. 0141
(ex cod. S550)

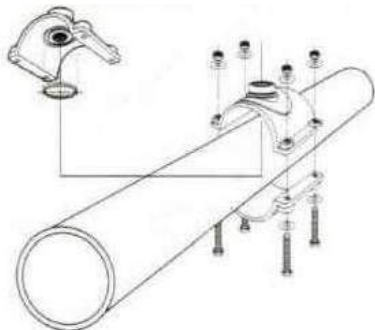
Code	Dm	€	PN	Bolts	Bag	Box°
S550020012	20 X 1/2"	1,69	10	2	20*	150
014102500B	25 X 1/2"	1,52	10	2	20*	200 B
014102500C	25 X 3/4"	1,52	10	2	20*	200 B
014103200B	32 X 1/2"	1,75	10	2	20*	150 B
014103200C	32 X 3/4"	1,75	10	2	20*	150 B
014104000B	40 X 1/2"	1,97	10	2	10*	120 B
014104000C	40 X 3/4"	1,97	10	2	10*	120 B
014104000D	40 X 1"	1,97	10	2	10*	120 B
014105000B	50 X 1/2"	2,18	10	2	10*	100 B
014105000C	50 X 3/4"	2,18	10	2	10*	80 B
014105000D	50 X 1"	2,18	10	2	10*	100 B
014106300B	63 X 1/2"	3,28	10	4	10*	50 B
014106300C	63 X 3/4"	3,28	10	4	10*	50 B
014106300D	63 X 1"	3,28	10	4	10*	50 B
014106300E	63 X 1"1/4	3,28	10	4	5*	50 B
014107500B	75 X 1/2"	3,77	10	4	5*	40 B
014107500C	75 X 3/4"	3,77	10	4	5*	40 B
014107500D	75 X 1"	3,77	10	4	5*	40 B

Code	Dm	€	PN	Bolts	Bag	Box°
014107500E	75 X 1"1/4	3,77	10	4	5*	40 B
014109000B	90 X 1/2"	3,77	10	4	5*	30 B
014109000C	90 X 3/4"	4,65	10	4	5*	30 B
014109000D	90 X 1"	4,65	10	4	5*	30 B
014109000E	90 X 1"1/4	4,65	10	4	5*	30 B
014111000B	110X1/2"	4,65	10	4	5*	20 B
014111000C	110X3/4"	5,79	10	4	5*	20 B
014111000D	110X1"	5,79	10	4	5*	20 B
014111000E	110X1"1/4	5,79	10	4	5*	20 B

***,° See pg 20 Purchase rules and packaging / Vedi pg 20 Regole di acquisto ed imballaggi**

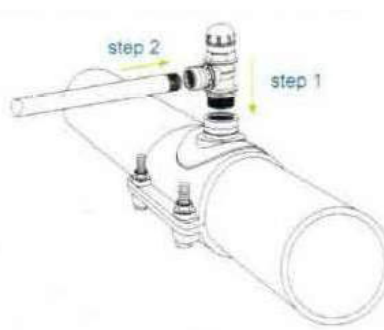


HOT NECK ASSEMBLY INSTRUCTIONS DERIVAZIONE DI PRESA IN CARICO: ISTRUZIONI DI ASSEMBLAGGIO



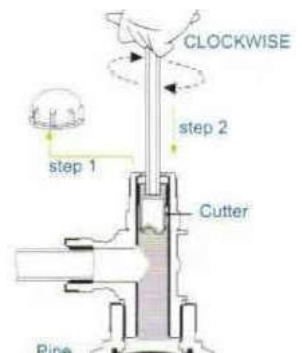
1

Installation of clamp saddle
installazione della staffa



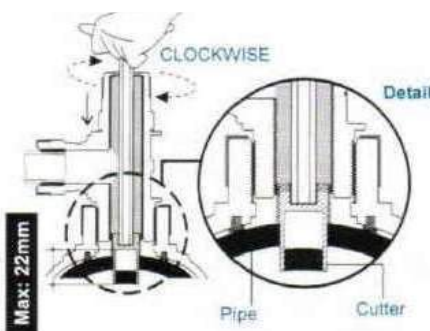
2

Fit the ferrule before connecting pipe
Fissare la presa in carico prima di collegare la derivazione



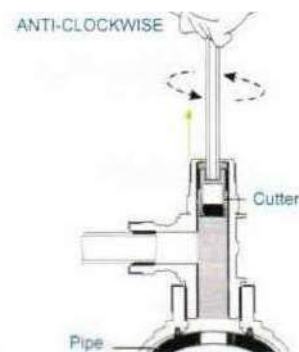
3

Turn the cutter with exagonal key
Avvitare il perforatore con chiave esagonale



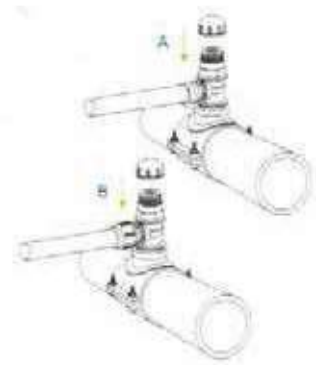
4

Boring the pipe
Forare il tubo



5

Cutter removal
Rimuovere il perforatore



6

Nut tightening
Avvitamento della ghiera

NEW

AVAILABLE UPON REQUEST/ DISPONIBILI SU RICHIESTA

Reinforced with zinc plated bolts PN10 Clamp Saddles Prese a staffa PN10 rinforzate con bulloni inox



CODE: 0140	Ø (mm) x D"	PN	BOLTS	PACK	€
014002500BX	25 x 1/2"	10	2	200 B	2,42
014002500CX	25 x 3/4"	10	2	200 B	2,42
014003200BX	32 x 1/2"	10	2	150 B	2,60
014003200CX	32 x 3/4"	10	2	150 B	2,60
014004000BX	40 x 1/2"	10	2	120 B	3,18
014004000CX	40 x 3/4"	10	2	120 B	3,18
014004000DX	40 x 1"	10	2	120 B	3,18
014005000BX	50 x 1/2"	10	2	100 B	3,95
014005000CX	50 x 3/4"	10	2	100 B	3,95
014005000DX	50 x 1"	10	2	100 B	4,10
014006300BX	63 x 1/2"	10	4	50 B	4,37
014006300CX	63 x 3/4"	10	4	50 B	4,37
014006300DX	63 x 1"	10	4	50 B	4,37
014006300EX	63 x 1"1/4	10	4	50 B	4,37
014007500BX	75 x 1/2"	10	4	40 B	5,38
014007500CX	75 x 3/4"	10	4	40 B	5,38
014007500DX	75 x 1"	10	4	40 B	5,38
014007500EX	75 x 1"1/4	10	4	40 B	5,38
014009000BX	90 x 1/2"	10	4	30 B	6,05
014009000CX	90 x 3/4"	10	4	30 B	6,05
014009000DX	90 x 1"	10	4	30 B	6,05
014009000EX	90 x 1"1/4	10	4	30 B	6,05
014011000BX	110 x 1/2"	10	4	20 B	7,07
014011000CX	110 x 3/4"	10	4	20 B	7,07
014011000DX	110 x 1"	10	4	20 B	7,07
014011000EX	110 x 1"1/4	10	4	20 B	7,07

poseidon system
poseidon system
supreme for
water application



 **supreme**

saddles

ASTM pipes NPT Threads
ISO pipes NPT Threads

Prese a staffa

Clamp saddles / Colliers de prise / Toma abrazadera



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

Sistema blocca vite

Bolt grip system
Système de blocage de vis
Sistema bloque tornillo

Sistema di antirotazione brevettato

l'innovativo inserto funziona in maniera efficace e durevole contro rotazione e slittamento della staffa sul tubo, è adatto per i diversi tubi in PE 80-100 senza rischi di danneggiamento.

Patented anti-rotation system

the innovative insert works very effectively and long lasting against rotation and axial slide of the saddle, suitable to grip different type of PE 80-100 pipes with no risk of damage.

Système anti-rotation breveté

l'innovante plaquette fonctionne de manière efficace et durable contre la rotation et le glissement du collier de prise sur le tube, est convenable pour les différents tubes en PE 80-100 sans risque d'endommagement.

Sistema antirotación patentado

la inovadora placa funciona de manera eficaz y durable contra la rotación y el desplazamiento de la toma abrazadera en el tubo, idónea para las diferentes tuberías en PE 80-100 sin riesgos de daños.



Guarnizione a sella

Flat gasket
Joint O-ring
Guarnición con base



Posizione iniziale:

- la staffa non è serrata sul tubo
- l'inserto antirotazione si appoggia sul tubo senza penetrarlo

Starting position:

- The saddle is not tightening the pipe
- The antirotation insert doesn't grip the pipe

Position initiale:

- Le collier de prise n'est pas serré sur le tube
- La plaquette anti rotation se penche sur le tube sans le pénétrer

Posición inicial:

- La toma abrazadera no esta cerrada en el tubo
- La placa anti rotación se apoya en el tubo sin penetrarlo



Posizione finale:

- La staffa è stretta sul tubo
- I denti dell'inserto antirotazione penetrano nel tubo evitando rotazione e slittamento della staffa.

Final position:

- The saddle is tightening the pipe
- The antirotation insert teeth get into the pipe preventing the saddle rotation and sliding.

Position finale:

- Le collier de prise est serré sur le tube
- Les dents de la plaquette anti rotation pénètrent dans le tube évitant la rotation et le glissement du collier de prise.

Posición final:

- La toma abrazadera esta cerrada en el tubo
- Los dientes de la placa anti rotación penetran el tubo evitando la rotación y el desplazamiento de la toma abrazadera.

Pres a staffa per tubi ASTM con filettatura NPT

Clamp saddles for ASTM pipes with NPT threads
Collier de prise pour tuyaux ASTM avec filets NPT
Toma abrazadera para tubos ASTM con rosca NPT



CARATTERISTICHE TECNICHE

- Staffa semplice
- Materiale: PP copolimero, grigio
- Anello inox di rinforzo
- **Bulloni zincati**
- Guarnizione a sella NBR 70sh
- Sistema blocca vite
- Sistema blocca guarnizione
- **Sistema antirotazione**
- Normativa di riferimento: ISO 13460
- **ASTM-D 3035, filetti NPT ANSI/ASME B1.20.1-1983**
- Applicazioni: impianti di irrigazione, impianti per campi da golf, impianti antincendio

TECHNICAL FEATURES

- Clamp Saddle
- Material: grey copolymer PP
- Stainless steel reinforced
- **Galvanized bolts**
- Flat gasket NBR 70sh
- Bolt grip system
- Gasket grip system
- **Anti-rotation system**
- Reference standards: ISO13460
- **ASTM-D 3035, threads NPT ANSI/ASME B1.20.1-1983**
- Applications: irrigation systems, golf course construction, fire fighting equipment

CARACTERISTIQUES TECHNIQUES

- Collier de prise simple
- Matériel: PP copolymère, gris
- Bague inox de renforce
- **Boulons Galvanisés**
- Joint plat NBR 70sh
- Système de blocage de vis
- Système de blocage de joint
- **Système anti-rotation**
- Législation de référence: ISO13460
- **ASTM-D 3035, filets NPT ANSI/ASME B1.20.1-1983**
- Applications: installation d'irrigation, inst. de champs de golf, inst. anti-incendie

CARACTERISTICAS TECNICAS

- Toma Abrazadera Simple
- Material: PP copolímero, gris
- Anillo acero inox de refuerzo
- **Tuercas galvanizadas**
- Guarnición con base NBR 70sh
- Sistema bloque tornillo
- Sistema bloque guarnición
- **Sistema antirotación**
- Normativas de referencia: ISO13460
- **ASTM-D 3035, rosca NPT ANSI/ASME B1.20.1-1983**
- Aplicaciones: instalaciones de irrigación, inst. para campos de golf, inst. contra incendio

CODE: 1151

	Ø ASTM PIPE - NPT THREAD	PN	PSI	BOLTS	PACK	€
115102700BX	3/4" (Ø 26,67mm) x 1/2" NPT	16	224	2	180B	3,00
115102700CX	3/4" (Ø 26,67mm) x 3/4" NPT	16	224	2	180B	3,00
115103400BX	1" (Ø 33,40mm) x 1/2" NPT	16	224	2	150B	3,30
115103400CX	1" (Ø 33,40mm) x 3/4" NPT	16	224	2	150B	3,30
115103400DX	1" (Ø 33,40mm) x 1" NPT	16	224	2	120B	3,70
115104200BX	1"1/4 (Ø 42,16mm) x 1/2" NPT	16	224	2	100B	4,00
115104200CX	1"1/4 (Ø 42,16mm) x 3/4" NPT	16	224	2	100B	4,00
115104200DX	1"1/4 (Ø 42,16mm) x 1" NPT	16	224	2	100B	4,00
115104800BX	1" 1/2 (Ø 48,26mm) x 1/2" NPT	16	224	4	80B	5,20
115104800CX	1" 1/2 (Ø 48,26mm) x 3/4" NPT	16	224	4	80B	5,20
115104800DX	1" 1/2 (Ø 48,26mm) x 1" NPT	16	224	4	80B	5,20
115106000BX	2" (Ø 60,33mm) x 1/2" NPT	16	224	4	50B	5,70
115106000CX	2" (Ø 60,33mm) x 3/4" NPT	16	224	4	50B	5,70
115106000DX	2" (Ø 60,33mm) x 1" NPT	16	224	4	50B	5,70
115106000EX	2" (Ø 60,33mm) x 1"1/4 NPT	16	224	4	50B	5,70
115106000FX	2" (Ø 60,33mm) x 1"1/2 NPT	16	224	4	40B	7,80
115107500BX	2"1/2 (Ø 73,03mm) x 1/2" NPT	16	224	4	40B	6,80
115107500CX	2"1/2 (Ø 73,03mm) x 3/4" NPT	16	224	4	40B	6,80
115107500DX	2"1/2 (Ø 73,03mm) x 1" NPT	16	224	4	40B	6,80
115107500EX	2"1/2 (Ø 73,03mm) x 1"1/4 NPT	16	224	4	40B	6,80
115107500FX	2"1/2 (Ø 73,03mm) x 1"1/2 NPT	16	224	4	35B	9,30
115107500GX	2"1/2 (Ø 73,03mm) x 2" NPT	16	224	4	30B	9,30
115109000BX	3" (Ø 88,90mm) x 1/2" NPT	16	224	4	30B	8,90
115109000CX	3" (Ø 88,90mm) x 3/4" NPT	16	224	4	30B	8,90
115109000DX	3" (Ø 88,90mm) x 1" NPT	16	224	4	30B	8,90
115109000EX	3" (Ø 88,90mm) x 1"1/4 NPT	16	224	4	30B	8,90
115109000FX	3" (Ø 88,90mm) x 1"1/2 NPT	16	224	4	25B	10,00
115109000GX	3" (Ø 88,90mm) x 2" NPT	16	224	4	25B	10,00
115111400BX	4" (Ø 114,30mm) x 1/2" NPT	16	224	6	18B	19,00
115111400CX	4" (Ø 114,30mm) x 3/4" NPT	16	224	6	18B	19,00
115111400DX	4" (Ø 114,30mm) x 1" NPT	16	224	6	18B	19,00
115111400EX	4" (Ø 114,30mm) x 1"1/4 NPT	16	224	6	14B	19,00
115111400FX	4" (Ø 114,30mm) x 1"1/2 NPT	16	224	6	14B	20,00
115111400GX	4" (Ø 114,30mm) x 2" NPT	16	224	6	14B	20,00
115111400LX	4" (Ø 114,30mm) x 3" NPT	10	145	6	14B	28,00
115114100BX	5" (Ø 141,30mm) x 1/2" NPT	16	224	6	12B	22,00
115114100CX	5" (Ø 141,30mm) x 3/4" NPT	16	224	6	12B	22,00
115114100DX	5" (Ø 141,30mm) x 1" NPT	16	224	6	12B	22,00
115114100EX	5" (Ø 141,30mm) x 1"1/4 NPT	16	224	6	12B	22,00
115114100FX	5" (Ø 141,30mm) x 1"1/2 NPT	16	224	6	12B	24,50
115114100GX	5" (Ø 141,30mm) x 2" NPT	10	145	6	12B	24,50
115114100LX	5" (Ø 141,30mm) x 3" NPT	10	145	6	10B	32,50
115116800BX	6" (Ø 168,28mm) x 1/2" NPT	16	224	6	8B	38,00
115116800CX	6" (Ø 168,28mm) x 3/4" NPT	16	224	6	8B	38,00
115116800DX	6" (Ø 168,28mm) x 1" NPT	16	224	6	8B	38,00
115116800EX	6" (Ø 168,28mm) x 1"1/4 NPT	16	224	6	8B	38,00
115116800FX	6" (Ø 168,28mm) x 1"1/2 NPT	16	224	6	8B	39,50
115116800GX	6" (Ø 168,28mm) x 2" NPT	16	224	6	8B	39,50
115116800LX	6" (Ø 168,28mm) x 3" NPT	10	145	6	8B	47,50
115122000FX	8" (Ø 219,08mm) x 1"1/2 NPT	10	145	6	4B	64,00
115122000GX	8" (Ø 219,08mm) x 2" NPT	10	145	6	4B	64,00
115122000LX	8" (Ø 219,08mm) x 3" NPT	8	116	6	4B	72,00
115122000MX	8" (Ø 219,08mm) x 4" NPT	8	116	6	4B	72,00
115127300FX	10" (Ø 273,05mm) x 1"1/2 NPT	10	145	6	2B	84,50
115127300GX	10" (Ø 273,05mm) x 2" NPT	10	145	6	2B	84,50
115127300LX	10" (Ø 273,05mm) x 3" NPT	8	116	6	2B	90,00
115127300MX	10" (Ø 273,05mm) x 4" NPT	8	116	6	2B	90,00
115132400FX	12" (Ø 323,85mm) x 1"1/2 NPT	10	145	6	2B	102,00
115132400GX	12" (Ø 323,85mm) x 2" NPT	10	145	6	2B	102,00
115132400LX	12" (Ø 323,85mm) x 3" NPT	8	116	6	2B	110,00
115132400MX	12" (Ø 323,85mm) x 4" NPT	8	116	6	2B	110,00

"Available on demand: ASTM PIPES – BSP THREADS"

Pres a staffa per tubi ASTM con filettatura NPT

Clamp saddles for ASTM pipes with NPT threads
Collier de prise pour tuyaux ASTM avec filets NPT
Toma abrazadera para tubos ASTM con rosca NPT



Bulloni inox
Stainless steel bolts
Boulons Inox
Tuercas Acero Inox

CARATTERISTICHE TECNICHE

- Staffa semplice
- Materiale: PP copolimero, grigio
- Anello inox di rinforzo
- **Bulloni INOX**
- Guarnizione a sella NBR 70sh
- Sistema blocca vite
- Sistema blocca guarnizione
- **Sistema antirotazione**
- Normativa di riferimento: ISO 13460
ASTM-D 3035, filetti NPT ANSI/ASME B1.20.1-1983
- Applicazioni: impianti di irrigazione, impianti per campi da golf, impianti antincendio

TECHNICAL FEATURES

- Clamp Saddle
- Material: grey copolymer PP
- Stainless steel reinforced
- **Stainless steel bolts**
- Flat gasket NBR 70sh
- Bolt grip system
- Gasket grip system
- **Anti-rotation system**
- Reference standards: ISO13460
ASTM-D 3035, threads NPT ANSI/ASME B1.20.1-1983
- Applications: Irrigation systems, golf course construction, fire fighting equipment

CARACTERISTIQUES TECHNIQUES

- Collier de prise simple
- Matériel: PP copolymère, gris
- Bague inox de renforce
- **Boulons INOX**
- Joint plat NBR 70sh
- Système de blocage de vis
- Système de blocage de joint
- **Système anti-rotation**
- Législation de référence: ISO13460
ASTM-D 3035, filets NPT ANSI/ASME B1.20.1-1983
- Applications: installation d'irrigation, inst. de champs de golf, inst. anti-incendie

CARACTERISTICAS TECNICAS

- Tomas Abrazadera Simple
- Material: PP copolímero, gris
- Anillo acero inox de refuerzo
- **Tuercas Acero INOX**
- Guarnición con base NBR 70sh
- Sistema bloque tornillo
- Sistema bloque guarnición
- **Sistema antirotación**
- Normativas de referencia: ISO13460
ASTM-D 3035, rosca NPT ANSI/ASME B1.20.1-1983
- Aplicaciones: instalaciones de irrigación, inst. para campos de golf, inst. contra incendio

CODE: 1154

	Ø ASTM PIPE - NPT THREAD	PN	PSI	BOLTS	PACK	€
115402700BX	3/4" (Ø 26,67mm) x 1/2" NPT	16	224	2	180B	3,60
115402700CX	3/4" (Ø 26,67mm) x 3/4" NPT	16	224	2	180B	3,60
115403400BX	1" (Ø 33,40mm) x 1/2" NPT	16	224	2	150B	4,00
115403400CX	1" (Ø 33,40mm) x 3/4" NPT	16	224	2	150B	4,00
115403400DX	1" (Ø 33,40mm) x 1" NPT	16	224	2	120B	4,40
115404200BX	1"1/4 (Ø 42,16mm) x 1/2" NPT	16	224	2	100B	4,80
115404200CX	1"1/4 (Ø 42,16mm) x 3/4" NPT	16	224	2	100B	4,80
115404200DX	1"1/4 (Ø 42,16mm) x 1" NPT	16	224	2	100B	4,80
115404800BX	1" 1/2 (Ø 48,26mm) x 1/2" NPT	16	224	4	80B	6,60
115404800CX	1" 1/2 (Ø 48,26mm) x 3/4" NPT	16	224	4	80B	6,60
115404800DX	1" 1/2 (Ø 48,26mm) x 1" NPT	16	224	4	80B	6,60
115406000BX	2" (Ø 60,33mm) x 1/2" NPT	16	224	4	50B	7,10
115406000CX	2" (Ø 60,33mm) x 3/4" NPT	16	224	4	50B	7,10
115406000DX	2" (Ø 60,33mm) x 1" NPT	16	224	4	50B	7,10
115406000EX	2" (Ø 60,33mm) x 1"1/4 NPT	16	224	4	50B	7,10
115406000FX	2" (Ø 60,33mm) x 1"1/2 NPT	16	224	4	40B	9,80
115407500BX	2"1/2 (Ø 73,03mm) x 1/2" NPT	16	224	4	40B	8,30
115407500CX	2"1/2 (Ø 73,03mm) x 3/4" NPT	16	224	4	40B	8,30
115407500DX	2"1/2 (Ø 73,03mm) x 1" NPT	16	224	4	40B	8,30
115407500EX	2"1/2 (Ø 73,03mm) x 1"1/4 NPT	16	224	4	40B	8,30
115407500FX	2"1/2 (Ø 73,03mm) x 1"1/2 NPT	16	224	4	35B	11,30
115407500GX	2"1/2 (Ø 73,03mm) x 2" NPT	16	224	4	30B	11,30
115409000BX	3" (Ø 88,90mm) x 1/2" NPT	16	224	4	30B	10,90
115409000CX	3" (Ø 88,90mm) x 3/4" NPT	16	224	4	30B	10,90
115409000DX	3" (Ø 88,90mm) x 1" NPT	16	224	4	30B	10,90
115409000EX	3" (Ø 88,90mm) x 1"1/4 NPT	16	224	4	30B	10,90
115409000FX	3" (Ø 88,90mm) x 1"1/2 NPT	16	224	4	25B	12,50
115409000GX	3" (Ø 88,90mm) x 2" NPT	16	224	4	25B	12,50
115411400BX	4" (Ø 114,30mm) x 1/2" NPT	16	224	6	18B	22,00
115411400CX	4" (Ø 114,30mm) x 3/4" NPT	16	224	6	18B	22,00
115411400DX	4" (Ø 114,30mm) x 1" NPT	16	224	6	18B	22,00
115411400EX	4" (Ø 114,30mm) x 1"1/4 NPT	16	224	6	14B	22,00
115411400FX	4" (Ø 114,30mm) x 1"1/2 NPT	16	224	6	14B	23,50
115411400GX	4" (Ø 114,30mm) x 2" NPT	16	224	6	14B	23,50
115411400LX	4" (Ø 114,30mm) x 3" NPT	10	145	6	14B	32,50
115414100BX	5" (Ø 141,30mm) x 1/2" NPT	16	224	6	12B	26,00
115414100CX	5" (Ø 141,30mm) x 3/4" NPT	16	224	6	12B	26,00
115414100DX	5" (Ø 141,30mm) x 1" NPT	16	224	6	12B	26,00
115414100EX	5" (Ø 141,30mm) x 1"1/4 NPT	16	224	6	12B	26,00
115414100FX	5" (Ø 141,30mm) x 1"1/2 NPT	16	224	6	12B	28,50
115414100GX	5" (Ø 141,30mm) x 2" NPT	10	145	6	12B	28,50
115414100LX	5" (Ø 141,30mm) x 3" NPT	10	145	6	10B	36,50
115416800BX	6" (Ø 168,28mm) x 1/2" NPT	16	224	6	8B	43,00
115416800CX	6" (Ø 168,28mm) x 3/4" NPT	16	224	6	8B	43,00
115416800DX	6" (Ø 168,28mm) x 1" NPT	16	224	6	8B	43,00
115416800EX	6" (Ø 168,28mm) x 1"1/4 NPT	16	224	6	8B	43,00
115416800FX	6" (Ø 168,28mm) x 1"1/2 NPT	16	224	6	8B	44,50
115416800GX	6" (Ø 168,28mm) x 2" NPT	16	224	6	8B	44,50
115416800LX	6" (Ø 168,28mm) x 3" NPT	10	145	6	8B	52,50
115422000FX	8" (Ø 219,08mm) x 1"1/2 NPT	10	145	6	4B	76,00
115422000GX	8" (Ø 219,08mm) x 2" NPT	10	145	6	4B	76,00
115422000LX	8" (Ø 219,08mm) x 3" NPT	8	116	6	4B	84,00
115422000MX	8" (Ø 219,08mm) x 4" NPT	8	116	6	4B	84,00
115427300FX	10" (Ø 273,05mm) x 1"1/2 NPT	10	145	6	2B	99,50
115427300GX	10" (Ø 273,05mm) x 2" NPT	10	145	6	2B	99,50
115427300LX	10" (Ø 273,05mm) x 3" NPT	8	116	6	2B	105,00
115427300MX	10" (Ø 273,05mm) x 4" NPT	8	116	6	2B	105,00
115432400FX	12" (Ø 323,85mm) x 1"1/2 NPT	10	145	6	2B	122,00
1154332400GX	12" (Ø 323,85mm) x 2" NPT	10	145	6	2B	122,00
115432400LX	12" (Ø 323,85mm) x 3" NPT	8	116	6	2B	130,00
115432400MX	12" (Ø 323,85mm) x 4" NPT	8	116	6	2B	130,00

"Available on demand: ASTM PIPES – BSP THREADS"

Pres a staffa per tubi ASTM con filettatura NPT

Clamp saddles for ASTM pipes with NPT threads
Collier de prise pour tuyaux ASTM avec filets NPT
Toma abrazadera para tubos ASTM con rosca NPT



CARATTERISTICHE TECNICHE

- Staffa semplice
- Materiale: PP copolimero, grigio
- **Bulloni zincati**
- Guarnizione a sella NBR 70sh
- Sistema blocca vite
- Sistema blocca guarnizione
- Normativa di riferimento: ISO 13460
ASTM-D 3035, filetti NPT ANSI/ASME B1.20.1-1983
- Applicazioni: impianti di irrigazione, impianti per campi da golf, impianti antincendio

TECHNICAL FEATURES

- Clamp Saddle
- Material: grey copolymer PP
- **Galvanized bolts**
- Flat gasket NBR 70sh
- Bolt grip system
- Gasket grip system
- Reference standards: ISO13460
ASTM-D 3035, threads NPT ANSI/ASME B1.20.1-1983
- Applications: irrigation systems, golf course construction, fire fighting equipment

CARACTERISTIQUES TECHNIQUES

- Collier de prise simple
- Matériel: PP copolymère, gris
- **Boulons Galvanisés**
- Joint plat NBR 70sh
- Système de blocage de vis
- Système de blocage de joint
- Législation de référence: ISO13460
ASTM-D 3035, filets NPT ANSI/ASME B1.20.1-1983
- Applications: installation d'irrigation, inst. de champs de golf, inst. anti-incendie

CARACTERISTICAS TECNICAS

- Toma Abrazadera Simple
- Material: PP copolímero, gris
- **Tuercas galvanizadas**
- Guarnición con base NBR 70sh
- Sistema bloque tornillo
- Sistema bloque guarnición
- Normativas de referencia: ISO13460
ASTM-D 3035, rosca NPT ANSI/ASME B1.20.1-1983
- Aplicaciones: instalaciones de irrigación, inst. para campos de golf, inst. contra incendio

CODE: 1148

	Ø ASTM PIPE - NPT THREAD	PN	PSI	BOLTS	PACK	€
114802700BX	3/4" (Ø 26,67mm) x 1/2" NPT	12,5	200	2	180B	2,16
114802700CX	3/4" (Ø 26,67mm) x 3/4" NPT	12,5	200	2	180B	2,16
114803400BX	1" (Ø 33,40mm) x 1/2" NPT	12,5	200	2	150B	2,54
114803400CX	1" (Ø 33,40mm) x 3/4" NPT	12,5	200	2	150B	2,54
114803400DX	1" (Ø 33,40mm) x 1" NPT	12,5	200	2	120B	2,54
114804200BX	1"1/4 (Ø 42,16mm) x 1/2" NPT	12,5	200	2	100B	2,73
114804200CX	1"1/4 (Ø 42,16mm) x 3/4" NPT	12,5	200	2	100B	2,73
114804200DX	1"1/4 (Ø 42,16mm) x 1" NPT	12,5	200	2	100B	2,73
114804800BX	1" 1/2 (Ø 48,26mm) x 1/2" NPT	12,5	200	4	80B	3,56
114804800CX	1" 1/2 (Ø 48,26mm) x 3/4" NPT	12,5	200	4	80B	3,56
114804800DX	1" 1/2 (Ø 48,26mm) x 1" NPT	12,5	200	4	80B	3,56
114806000BX	2" (Ø 60,33mm) x 1/2" NPT	12,5	200	4	50B	4,71
114806000CX	2" (Ø 60,33mm) x 3/4" NPT	12,5	200	4	50B	4,71
114806000DX	2" (Ø 60,33mm) x 1" NPT	12,5	200	4	50B	4,71
114806000EX	2" (Ø 60,33mm) x 1"1/4 NPT	12,5	200	4	50B	4,71
114806000FX	2" (Ø 60,33mm) x 1"1/2 NPT	12,5	200	4	40B	6,32
114807500BX	2"1/2 (Ø 73,03mm) x 1/2" NPT	12,5	200	4	40B	5,20
114807500CX	2"1/2 (Ø 73,03mm) x 3/4" NPT	12,5	200	4	40B	5,20
114807500DX	2"1/2 (Ø 73,03mm) x 1" NPT	12,5	200	4	40B	5,20
114807500EX	2"1/2 (Ø 73,03mm) x 1"1/4 NPT	12,5	200	4	40B	5,20
114807500FX	2"1/2 (Ø 73,03mm) x 1"1/2 NPT	12,5	200	4	35B	7,33
114807500GX	2"1/2 (Ø 73,03mm) x 2" NPT	12,5	200	4	30B	7,33
114809000BX	3" (Ø 88,90mm) x 1/2" NPT	12,5	200	4	30B	7,90
114809000CX	3" (Ø 88,90mm) x 3/4" NPT	12,5	200	4	30B	7,90
114809000DX	3" (Ø 88,90mm) x 1" NPT	12,5	200	4	30B	7,90
114809000EX	3" (Ø 88,90mm) x 1"1/4 NPT	12,5	200	4	30B	7,90
114809000FX	3" (Ø 88,90mm) x 1"1/2 NPT	12,5	200	4	25B	8,00
114809000GX	3" (Ø 88,90mm) x 2" NPT	12,5	200	4	25B	8,00
114811400BX	4" (Ø 114,30mm) x 1/2" NPT	12,5	200	6	18B	17,80
114811400CX	4" (Ø 114,30mm) x 3/4" NPT	12,5	200	6	18B	17,80
114811400DX	4" (Ø 114,30mm) x 1" NPT	12,5	200	6	18B	17,80
114811400EX	4" (Ø 114,30mm) x 1"1/4 NPT	12,5	200	6	14B	17,80
114811400FX	4" (Ø 114,30mm) x 1"1/2 NPT	12,5	200	6	14B	18,50
114811400GX	4" (Ø 114,30mm) x 2" NPT	10	160	6	14B	18,50
114811400LX	4" (Ø 114,30mm) x 3" NPT	6	110	6	14B	23,00
114814100BX	5" (Ø 141,30mm) x 1/2" NPT	10	160	6	12B	17,55
114814100CX	5" (Ø 141,30mm) x 3/4" NPT	10	160	6	12B	17,55
114814100DX	5" (Ø 141,30mm) x 1" NPT	10	160	6	12B	17,55
114814100EX	5" (Ø 141,30mm) x 1"1/4 NPT	10	160	6	12B	17,55
114814100FX	5" (Ø 141,30mm) x 1"1/2 NPT	10	160	6	12B	18,63
114814100GX	5" (Ø 141,30mm) x 2" NPT	8	110	6	12B	18,63
114814100LX	5" (Ø 141,30mm) x 3" NPT	6	80	6	10B	27,50
114816800BX	6" (Ø 168,28mm) x 1/2" NPT	10	160	6	8B	36,50
114816800CX	6" (Ø 168,28mm) x 3/4" NPT	10	160	6	8B	36,50
114816800DX	6" (Ø 168,28mm) x 1" NPT	10	160	6	8B	36,50
114816800EX	6" (Ø 168,28mm) x 1"1/4 NPT	10	160	6	8B	36,50
114816800FX	6" (Ø 168,28mm) x 1"1/2 NPT	10	160	6	8B	37,50
114816800GX	6" (Ø 168,28mm) x 2" NPT	8	110	6	8B	37,50
114816800LX	6" (Ø 168,28mm) x 3" NPT	6	80	6	8B	42,50
114822000FX	8" (Ø 219,08mm) x 1"1/2 NPT	8	110	6	4B	61,00
114822000GX	8" (Ø 219,08mm) x 2" NPT	8	110	6	4B	61,00
114822000LX	8" (Ø 219,08mm) x 3" NPT	6	80	6	4B	67,00
114822000MX	8" (Ø 219,08mm) x 4" NPT	6	80	6	4B	67,00
114827300FX	10" (Ø 273,05mm) x 1"1/2 NPT	8	110	6	2B	81,50
114827300GX	10" (Ø 273,05mm) x 2" NPT	8	110	6	2B	81,50
114827300LX	10" (Ø 273,05mm) x 3" NPT	6	80	6	2B	85,00
114827300MX	10" (Ø 273,05mm) x 4" NPT	6	80	6	2B	85,00
114832400FX	12" (Ø 323,85mm) x 1"1/2 NPT	8	110	6	2B	99,00
114832400GX	12" (Ø 323,85mm) x 2" NPT	8	110	6	2B	99,00
114832400LX	12" (Ø 323,85mm) x 3" NPT	6	80	6	2B	105,00
114832400MX	12" (Ø 323,85mm) x 4" NPT	6	80	6	2B	105,00

Pres a staffa per tubi ISO con filettatura NPT

Clamp saddles for ISO pipes with NPT threads

Collier de prise pour tuyaux ISO avec filets NPT

Toma abrazadera para tubos ISO con rosca NPT



CARATTERISTICHE TECNICHE

- Staffa semplice
- Materiale: PP copolimero, grigio
- Anello inox di rinforzo
- **Bulloni zincati**
- Guarnizione a sella NBR 70sh
- Sistema blocca vite
- Sistema blocca guarnizione
- **Sistema antirotazione**
- Normativa di riferimento: ISO 13460
- **ISO 4427-2, filetti NPT ANSI/ASME B1.20.1-1983**
- Applicazioni: impianti di irrigazione, impianti per campi da golf, impianti antincendio

TECHNICAL FEATURES

- Clamp Saddle
- Material: grey copolymer PP
- Stainless steel reinforced
- **Galvanized bolts**
- Flat gasket NBR 70sh
- Bolt grip system
- Gasket grip system
- **Anti-rotation system**
- Reference standards: ISO13460
- **ISO 4427-2, threads NPT ANSI/ASME B1.20.1-1983**
- Applications: Irrigation systems, golf course construction, fire fighting equipment

CARACTERISTIQUES TECHNIQUES

- Collier de prise simple
- Matériel: PP copolymère, gris
- Bague inox de renforce
- **Boulons Galvanisés**
- Joint plat NBR 70sh
- Système de blocage de vis
- Système de blocage de joint
- **Système anti-rotation**
- Législation de référence: ISO13460
- **ISO 4427-2, filets NPT ANSI/ASME B1.20.1-1983**
- Applications: installation d'irrigation, inst. de champs de golf, inst. anti-incendie

CARACTERISTICAS TECNICAS

- Tomas Abrazadera Simple
- Material: PP copolímero, gris
- Anillo acero inox de refuerzo
- **Tuercas galvanizadas**
- Guarnición con base NBR 70sh
- Sistema bloque tornillo
- Sistema bloque guarnición
- **Sistema antirotación**
- Normativas de referencia: ISO13460
- **ISO 4427-2, rosca NPT ANSI/ASME B1.20.1-1983**
- Aplicaciones: instalaciones de irrigación, inst. para campos de golf, inst. contra incendio

CODE: 1153

	Ø ISO PIPE - NPT THREAD	PN	BOLTS	PACK	€
115302500BX	25 mm x 1/2" NPT	16	2	180B	2,91
115302500CX	25 mm x 3/4" NPT	16	2	180B	2,91
115303200BX	32 mm x 1/2" NPT	16	2	150B	3,16
115303200CX	32 mm x 3/4" NPT	16	2	150B	3,16
115303200DX	32 mm x 1" NPT	16	2	120B	3,49
115304000BX	40 mm x 1/2" NPT	16	2	100B	3,85
115304000CX	40 mm x 3/4" NPT	16	2	100B	3,85
115304000DX	40 mm x 1" NPT	16	2	100B	3,85
115305000BX	50 mm x 1/2" NPT	16	4	80B	4,91
115305000CX	50 mm x 3/4" NPT	16	4	80B	4,91
115305000DX	50 mm x 1" NPT	16	4	80B	4,91
115306300BX	63 mm x 1/2" NPT	16	4	50B	5,45
115306300CX	63 mm x 3/4" NPT	16	4	50B	5,45
115306300DX	63 mm x 1" NPT	16	4	50B	5,45
115306300EX	63 mm x 1"1/4 NPT	16	4	50B	5,45
115306300FX	63 mm x 1"1/2 NPT	16	4	40B	7,48
115307500BX	75 mm x 1/2" NPT	16	4	40B	6,52
115307500CX	75mm x 3/4" NPT	16	4	40B	6,52
115307500DX	75 mm x 1" NPT	16	4	40B	6,52
115307500EX	75 mm x 1"1/4 NPT	16	4	40B	6,52
115307500FX	75 mm x 1"1/2 NPT	16	4	35B	8,90
115307500GX	75 mm x 2" NPT	16	4	30B	8,90
115309000BX	90 mm x 1/2" NPT	16	4	30B	8,53
115309000CX	90 mm x 3/4" NPT	16	4	30B	8,53
115309000DX	90 mm x 1" NPT	16	4	30B	8,53
115309000EX	90 mm x 1"1/4 NPT	16	4	30B	8,53
115309000FX	90 mm x 1"1/2 NPT	16	4	25B	9,63
115309000GX	90 mm x 2" NPT	16	4	25B	9,63
115311000BX	110 mm x 1/2" NPT	16	6	20B	10,73
115311000CX	110 mm x 3/4" NPT	16	6	20B	10,73
115311000DX	110 mm x 1" NPT	16	6	20B	10,73
115311000EX	110 mm x 1"1/4 NPT	16	6	20B	10,73
115311000FX	110 mm x 1"1/2 NPT	16	6	15B	12,20
115311000GX	110 mm x 2" NPT	16	6	15B	12,20
115311000LX	110 mm x 3" NPT	16	6	10B	21,45
115312500CX	125 mm x 3/4" NPT	16	6	18B	17,07
115312500DX	125 mm x 1" NPT	16	6	18B	17,07
115312500EX	125 mm x 1"1/4 NPT	16	6	18B	17,07
115312500FX	125 mm x 1"1/2 NPT	16	6	14B	17,68
115312500GX	125 mm x 2" NPT	16	6	14B	17,68
115312500LX	125 mm x 3" NPT	10	6	14B	21,94
115314000BX	140 mm x 1/2" NPT	16	6	12B	18,10
115314000CX	140 mm x 3/4" NPT	16	6	12B	18,10
115314000DX	140 mm x 1" NPT	16	6	12B	18,10
115314000EX	140 mm x 1"1/4 NPT	16	6	12B	18,10
115314000FX	140 mm x 1"1/2 NPT	16	6	12B	20,84
115314000GX	140 mm x 2" NPT	16	6	10B	20,84
115314000LX	140 mm x 3" NPT	10	6	10B	23,28
115316000BX	160 mm x 1/2" NPT	16	6	10B	22,48
115316000CX	160 mm x 3/4" NPT	16	6	10B	22,48
115316000DX	160 mm x 1" NPT	16	6	10B	22,48
115316000EX	160 mm x 1"1/4 NPT	16	6	10B	22,48
115316000FX	160 mm x 1"1/2 NPT	16	6	10B	23,77
115316000GX	160 mm x 2" NPT	16	6	10B	23,77
115316000LX	160 mm x 3" NPT	10	6	8B	34,01
115318000DX	180 mm x 1" NPT	10	6	4B	37,79
115318000GX	180 mm x 2" NPT	10	6	4B	37,79
115318000LX	180 mm x 3" NPT	8	6	4B	44,62
115320000DX	200 mm x 1" NPT	10	6	4B	42,85
115320000FX	200 mm x 1"1/2 NPT	10	6	4B	42,85
115320000GX	200 mm x 2" NPT	10	6	4B	42,85
115320000LX	200 mm x 3" NPT	8	6	4B	50,28
115320000MX	220 mm x 4" NPT	8	6	4B	50,28
115322500FX	225 mm x 1"1/2 NPT	10	6	4B	60,71
115322500GX	225 mm x 2" NPT	10	6	4B	60,71
115322500LX	225 mm x 3" NPT	8	6	4B	68,87
115322500MX	225 mm x 4" NPT	8	6	4B	68,87
115325000FX	250 mm x 1"1/2 NPT	10	6	3B	65,83
115325000GX	250 mm x 2" NPT	10	6	3B	65,83
115325000LX	250 mm x 3" NPT	8	6	3B	73,14
115325000MX	250 mm x 4" NPT	8	6	3B	73,14
115331500FX	315 mm x 1"1/2 NPT	10	6	2B	96,91
115331500GX	315 mm x 2" NPT	10	6	2B	96,91
115331500LX	315 mm x 3" NPT	8	6	2B	103,62
115331500MX	315 mm x 4" NPT	8	6	2B	103,62

Pres a staffa per tubi ISO con filettatura NPT

Clamp saddles for ISO pipes with NPT threads

Collier de prise pour tuyaux ISO avec filets NPT

Toma abrazadera para tubos ISO con rosca NPT



CARATTERISTICHE TECNICHE

- Staffa semplice
- Materiale: PP copolimero, grigio
- **Bulloni zincati**
- Guarnizione a sella NBR 70sh
- Sistema blocca vite
- Sistema blocca guarnizione
- Normativa di riferimento: ISO 13460
ISO 4427-2, filetti NPT ANSI/ASME B1.20.1-1983
- Applicazioni: impianti di irrigazione, impianti per campi da golf, impianti antincendio

TECHNICAL FEATURES

- Clamp Saddle
- Material: grey copolymer PP
- **Galvanized bolts**
- Flat gasket NBR 70sh
- Bolt grip system
- Gasket grip system
- Reference standards: ISO13460
ISO 4427-2, threads NPT ANSI/ASME B1.20.1-1983
- Applications: irrigation systems, golf course construction, fire fighting equipment

CARACTERISTIQUES TECHNIQUES

- Collier de prise simple
- Matériel: PP copolymère, gris
- **Boulons Galvanisés**
- Joint plat NBR 70sh
- Système de blocage de vis
- Système de blocage de joint
- Législation de référence: ISO13460
ISO 4427-2, filets NPT ANSI/ASME B1.20.1-1983
- Applications: installation d'irrigation, inst. de champs de golf, inst. anti-incendie

CARACTERISTICAS TECNICAS

- Tomas Abrazadera Simple
- Material: PP copolímero, gris
- **Tuercas galvanizadas**
- Guarnición con base NBR 70sh
- Sistema bloque tornillo
- Sistema bloque guarnición
- Normativas de referencia: ISO13460
ISO 4427-2, rosca NPT ANSI/ASME B1.20.1-1983
- Aplicaciones: instalaciones de irrigación, inst. para campos de golf, inst. contra incendio

CODE: 1152

	Ø ISO PIPE - NPT THREAD	PN	BOLTS	PACK	€
115202500B	25 mm x 1/2" NPT	12,5	2	180B	2,07
115202500C	25 mm x 3/4" NPT	12,5	2	180B	2,07
115203200B	32 mm x 1/2" NPT	12,5	2	150B	2,44
115203200C	32 mm x 3/4" NPT	12,5	2	150B	2,44
115203200D	32 mm x 1" NPT	12,5	2	120B	2,44
115204000B	40 mm x 1/2" NPT	12,5	2	100B	2,62
115204000C	40 mm x 3/4" NPT	12,5	2	100B	2,62
115204000D	40 mm x 1" NPT	12,5	2	100B	2,62
115205000B	50 mm x 1/2" NPT	12,5	2	80B	3,41
115205000C	50 mm x 3/4" NPT	12,5	2	80B	3,41
115205000D	50 mm x 1" NPT	12,5	2	80B	3,41
115206300B	63 mm x 1/2" NPT	12,5	4	50B	4,51
115206300C	63 mm x 3/4" NPT	12,5	4	50B	4,51
115206300D	63 mm x 1" NPT	12,5	4	50B	4,51
115206300E	63 mm x 1"1/4 NPT	12,5	4	50B	4,51
115206300F	63 mm x 1"1/2 NPT	12,5	4	40B	6,06
115207500B	75 mm x 1/2" NPT	12,5	4	40B	4,97
115207500C	75mm x 3/4" NPT	12,5	4	40B	4,97
115207500D	75 mm x 1" NPT	12,5	4	40B	4,97
115207500E	75 mm x 1"1/4 NPT	12,5	4	40B	4,97
115207500F	75 mm x 1"1/2 NPT	12,5	4	35B	7,02
115207500G	75 mm x 2" NPT	12,5	4	30B	7,02
115209000B	90 mm x 1/2" NPT	12,5	4	30B	7,56
115209000C	90 mm x 3/4" NPT	12,5	4	30B	7,56
115209000D	90 mm x 1" NPT	12,5	4	30B	7,56
115209000E	90 mm x 1"1/4 NPT	12,5	4	30B	7,56
115209000F	90 mm x 1"1/2 NPT	12,5	4	25B	7,66
115209000G	90 mm x 2" NPT	12,5	4	25B	7,65
115211000B	110 mm x 1/2" NPT	12,5	4	20B	9,69
115211000C	110 mm x 3/4" NPT	12,5	4	20B	9,69
115211000D	110 mm x 1" NPT	12,5	4	20B	9,69
115211000E	110 mm x 1"1/4 NPT	12,5	4	20B	9,81
115211000F	110 mm x 1"1/2 NPT	12,5	4	15B	9,81
115211000G	110 mm x 2" NPT	12,5	4	15B	9,81
115212500B	125 mm x 1/2" NPT	12,5	4	18B	15,85
115212500C	125 mm x 3/4" NPT	12,5	4	18B	15,85
115212500D	125 mm x 1" NPT	12,5	4	18B	15,85
115212500E	125 mm x 1"1/4 NPT	12,5	4	18B	15,85
115212500F	125 mm x 1"1/2 NPT	12,5	4	14B	15,85
115212500G	125 mm x 2" NPT	10	4	14B	15,85
115212500L	125 mm x 3" NPT	6	4	14B	20,10
115214000B	140 mm x 1/2" NPT	10	4	12B	16,82
115214000C	140 mm x 3/4" NPT	10	4	12B	16,82
115214000E	140 mm x 1"1/4 NPT	10	4	12B	16,82
115214000F	140 mm x 1"1/2 NPT	10	4	12B	17,86
115214000G	140 mm x 2" NPT	10	4	10B	17,86
115214000L	140 mm x 3" NPT	6	4	10B	20,50
115216000B	160 mm x 1/2" NPT	10	4	10B	20,60
115216000C	160 mm x 3/4" NPT	10	4	10B	20,60
115216000D	160 mm x 1" NPT	10	4	10B	20,60
115216000E	160 mm x 1"1/4 NPT	10	4	10B	20,60
115216000F	160 mm x 1"1/2 NPT	10	4	10B	21,33
115216000G	160 mm x 2" NPT	10	4	10B	21,33
115216000L	160 mm x 3" NPT	6	4	8B	32,00
115218000D	180 mm x 1" NPT	10	4	4B	34,13
115218000G	180 mm x 2" NPT	10	4	4B	34,13
115218000L	180 mm x 3" NPT	10	4	4B	40,95
115220000D	200 mm x 1" NPT	8	4	4B	39,37
115220000F	200 mm x 1"1/2 NPT	8	4	4B	39,37
115220000G	200 mm x 2" NPT	8	4	4B	39,37
115220000L	200 mm x 3" NPT	6	4	4B	46,93
115222000M	200 mm x 4" NPT	6	4	4B	46,93
115225000F	225 mm x 1"1/2 NPT	8	4	4B	55,83
115225000G	225 mm x 2" NPT	8	4	4B	64,06
115225000L	225 mm x 3" NPT	6	4	4B	64,06
115225000M	225 mm x 4" NPT	6	4	4B	60,58
115250000F	250 mm x 1"1/2 NPT	8	4	3B	60,58
115250000G	250 mm x 2" NPT	8	4	3B	60,58
115250000L	250 mm x 3" NPT	6	4	3B	67,53
11525000M	250 mm x 4" NPT	6	4	3B	67,53
115231500F	315 mm x 1"1/2 NPT	8	4	2B	91,85
115231500G	315 mm x 2" NPT	8	4	2B	91,85
115231500L	315 mm x 3" NPT	6	4	2B	98,19
115231500M	315 mm x 4" NPT	6	4	2B	98,19



Repair saddle

Collari di riparazione

Repair clamp saddle / Collier de reparation / Collarin de reparacion

Guarnizione a nido d'ape
in NBR 60sh
NBR rubber gasket 60sh
Joint en caoutchouc NBR 60sh
Junta de goma NBR 60sh

Morsetti in ghisa sferoidale
Ductile iron clamps
Bride en fonte spheroidale
Mordazas de fundición esferoidal



Fascia in acciaio inox AISI 304
AISI 304 stainless steel band
Bande en acier inox AISI 304
Banda de acero inoxidable AISI 304

Tiranti in acciaio zincato, coppia
di serraggio 50 newton/metro
Galvanized steel bolts, screwing
torque 50 newton/meter.
Boulons en acier galvanisé,
serrage conseillé 50 newton/mètre.
Pernos de acero galvanizado,
50 newton/metro de apriete
recomendado.



Mod. T1



CODE: 8149	DE min	DE max	L	PACK	€
8149020023	21	25	80	18	12,81
8149023030	26	30	80	18	12,81
8149029031	29	31	80	15	13,07
8149032037	32	37	80	15	13,07
8149038042	38	42	80	12	13,33
8149042045	42	45	80	12	13,33
8149044048	44	48	80	12	13,72
8149048051	48	51	80	12	13,98
8149050054	50	54	80	10	14,24
8149055060	55	60	80	10	15,14
8149060064	60	64	80	8	18,64
8149065069	65	69	80	8	19,15
8149069073	69	73	80	8	19,15
8149071075	71	75	80	8	19,15
8149076082	76	82	80	6	20,32
8149082087	82	87	80	6	20,32
8149087093	87	93	80	6	20,32
8149094100	94	100	80	4	21,48
8149099104	99	104	80	4	21,48
8149105111	105	111	80	4	22,39
8149112118	112	118	80	4	22,91
8149120126	120	126	80	12	39,34
8149126131	126	131	80	12	39,99
8149131136	131	136	80	12	39,99
8149139145	139	145	80	12	40,89
8149156162	156	162	80	12	42,84
8149167173	167	173	80	12	43,74
8149173179	173	179	80	10	46,07
8149217223	217	223	80	5	49,56
8149223229	223	229	80	5	50,73

Mod. T3



CODE: 8151	DE min	DE max	L	PACK	€
8151048056	48	56	200	5	121,52
8151056064	56	64	200	5	122,29
8151060068	60	68	200	5	123,07
8151068078	68	78	200	5	123,07
8151078088	78	88	200	4	129,80
8151088098	88	98	200	4	130,58
8151098108	98	108	200	4	139,12
8151108118	108	118	200	4	141,45
8151114126	114	126	200	3	148,82
8151126138	126	138	200	2	149,21
8151138150	138	150	200	2	155,68
8151140153	140	153	200	2	158,53
8151150162	150	162	200	2	160,34
8151162174	162	174	200	2	169,53
8151168182	168	182	200	2	177,16
8151174186	174	186	200	2	177,55
8151186198	186	198	200	2	185,45
8151198210	198	210	200	2	186,87
8151210223	210	223	200	1	197,74
8151222234	222	234	200	1	200,59
8151234246	234	246	200	1	209,39
8151243255	243	255	200	1	228,28
8151260272	260	272	200	1	232,81
8151273285	273	285	200	1	244,59
8151285297	285	297	200	1	256,24
8151298310	298	310	200	1	259,21
8151316328	316	328	200	1	275,00
8151327340	327	340	200	1	277,46
8151342355	342	355	200	1	288,33
8151353365	353	365	200	1	290,53
8151368380	368	380	200	1	301,92
8151378390	378	390	200	1	303,86

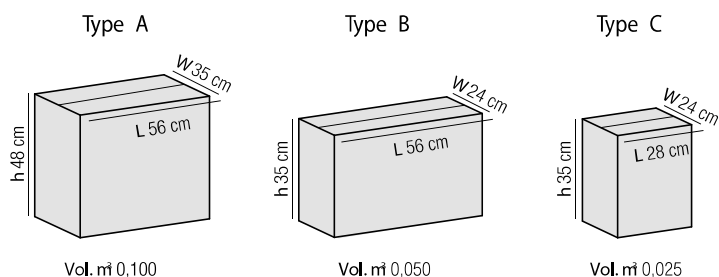
PURCHASE RULES – REGOLE DI ACQUISTO:

ORDINI ITALIA: UNITA' MINIMA DI ACQUISTO = 1 SACCHETTO (dove disponibile) o MULTIPLI DI SACCHETTI
EXPORT ORDERS: PURCHASE MINIMUM Q.TY = 1 BOX or MULTIPLE BOX (for each fitting type/size)

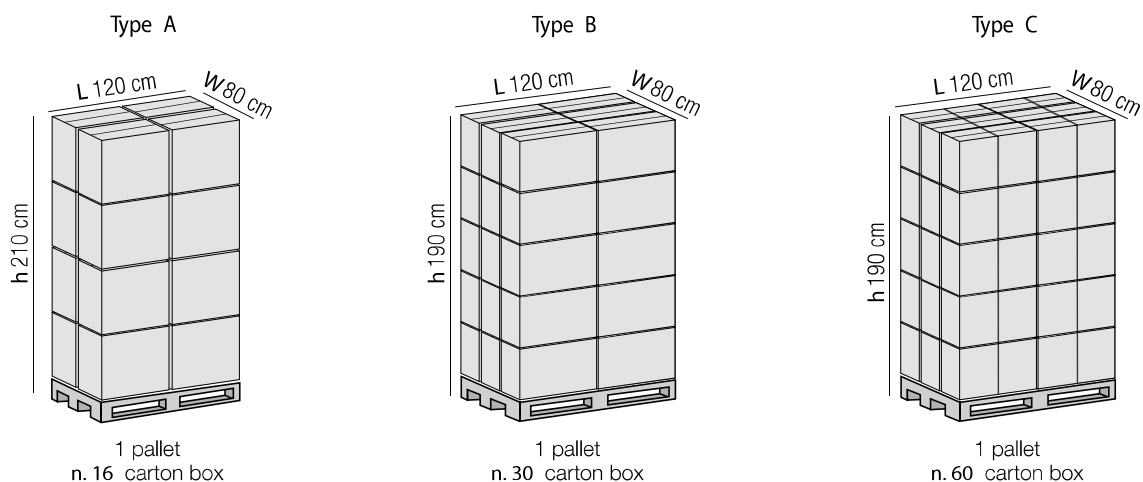
(*)= BAGS AVAILABLE FOR ITALIAN MARKET ONLY
(*)= SACCHETTI DISPONIBILI SOLO PER IL MERCATO ITALIA

PACKAGING - IMBALLAGGI

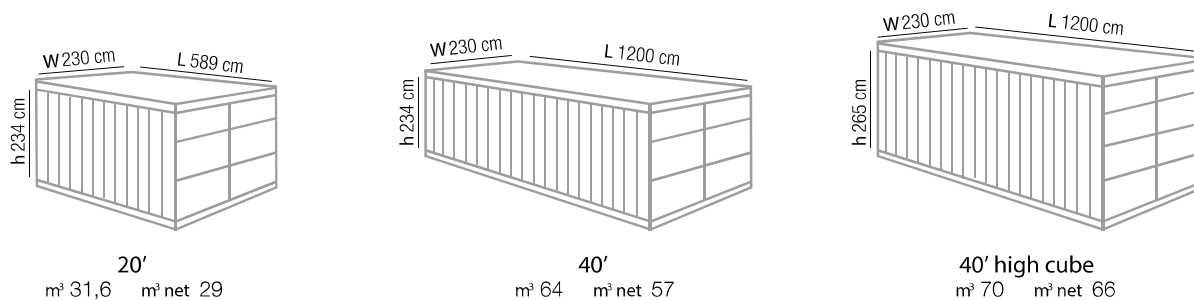
SCATOLA - CARTON BOX (°)



CARTONI SU PALLET - BOXES ON PALLET



CONTAINER



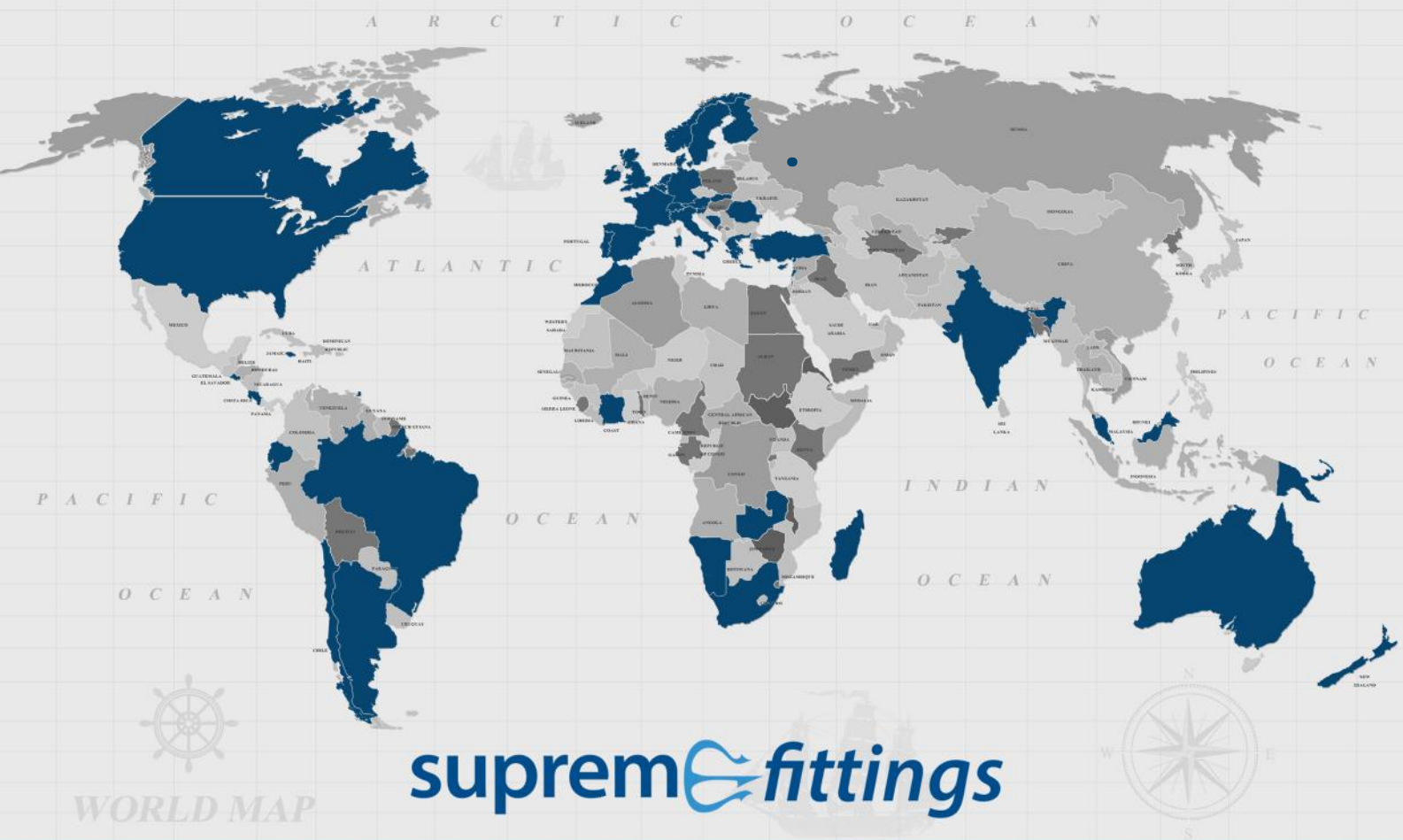
To fill the container 20':
11 Pallet type B + 30 loose boxex (tot 330 boxes)
Per riempire il container 20':
11 Pallet tipo B + 30 cartoni sfusi (tot 330 cartoni)

Cartoni caricabili sfusi / Quantity of loose boxes to fill up

Type A n. 290
Type B n. 580

Type A n. 580
Type B n. 1140

Type A n. 670
Type B n. 1340



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Quapus sa Srl

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