



 **Alusic**

SR SERIES

PIPES AND FITTINGS FOR COMPRESSED AIR

TUBI E RACCORDI PER ARIA COMPRESSA

TUBOS Y RACORES PARA AIRE COMPRIMIDO

TUBES ET RACCORDS POUR AIR COMPRIMÉ

ROHRE UND VERBINDER FÜR DIE DRUCKLUFTVERTEILUNG



QUALITY AND CERTIFICATIONS

QUALITÀ E CERTIFICAZIONI / CALIDAD Y CERTIFICACIONES
QUALITÉ ET CERTIFICATIONS / QUALITÄT UND ZERTIFIZIERUNGEN



ASME B31.3

Meets the requirement of ASME B31.3

This code prescribes requirements for material and components, design, fabrication, assembly, examination, inspection and testing of piping.



CANADIAN REGISTRATION NUMBER

CRN number valid for all Canadian provinces.

QUALICOAT Certification

QUALICOAT certification guarantees the quality of the coating applied to the aluminium pipe.

ISO 9001:2015

Manufactured under ISO quality management system.

ASME B31.3

Conforme alle esigenze di ASME B31.3
Questo codice prescrive i requisiti per materiali e componenti, progettazione, fabbricazione, assemblaggio, montaggio, l'esame, l'ispezione e la prova dei tubi.

NUMERO DI REGISTRAZIONE CANADESE

Numero di CRN valida per tutte le provincie del Canada.

Certificazione QUALICOAT

Certificazione QUALICOAT è garanzia della qualità della verniciatura applicata al tubo in alluminio.

ISO 9001:2015

Prodotto secondo il sistema di gestione della qualità ISO.

ASME B31.3

Cumple los requisitos de ASME B31.3
Este código establece los requisitos para los materiales y componentes, diseño, fabricación, montaje, instalación, examen, inspección y prueba de tuberías.

NÚMERO DE REGISTRO CANADIENSE

Número CRN válido para todas las provincias de Canadá.

Certificación QUALICOAT

La certificación QUALICOAT es una garantía de la calidad del acabado de laca aplicado al tubo de aluminio.

ISO 9001:2015

Fabricado conforme al sistema de gestión de la calidad ISO.

ASME B31.3

Satisfait aux exigences ASME B31.3
Ce code prescrit les exigences du matériau et des composants, de conception, fabrication, installation, construction, examen, inspection et d'essai du tuyau.

NUMÉRO D'ENREGISTREMENT CANADIEN

Numéro NEC valable pour toutes les provinces canadiennes.

Certification QUALICOAT

La Certification QUALICOAT est une garantie de qualité de la finition à la laque appliquée sur le tuyau en aluminium.

ISO 9001:2015

Construit conformément au système de management de la qualité ISO

ASME B31.3

Erfüllt die Anforderungen der Norm ASME B31.3
Diese Norm bestimmt die Anforderungen für Material und Bauteile, Design, Herstellung, Montage, Aufstellung, Prüfung, Inspektion und Tests von Rohrleitungen.

KANADISCHE REGISTRIERUNGSNUMMER

CRN-Nummer gültig für alle kanadischen Provinzen.

QUALICOAT-Zertifizierung

Die QUALICOAT-Zertifizierung ist eine Garantie für die Qualität der auf Aluminiumrohren angebrachten Lackierung und Beschichtung.

ISO 9001:2015

Herstellung gemäß ISO Qualitätsmanagementsystem.



PIPES AND FITTINGS FOR COMPRESSED AIR

TUBI E RACCORDI PER ARIA COMPRESSA / TUBOS Y RACORES PARA AIRE COMPRIMIDO
TUBES ET RACCORDS POUR AIR COMPRIMÉ / ROHRE UND VERBINDER FÜR DIE DRUCKLUFTVERTEILUNG



Available diameters for the SR Series
Diametri disponibili per la SR Series
Diámetros disponibles para la Serie SR
Diamètres disponibles pour la Série SR
Verfügbare Durchmesser für die SR-Serie

Hidden diameters are available for the SK Series
I diametri nascosti sono disponibili per la serie SK
Los diámetros ocultos están disponibles para la Serie SK
Diamètres cachés sont disponibles pour la Série SK
Versteckte Durchmesser sind für die SK-Serie verfügbar



ASSEMBLY

ALLESTIMENTO / MONTAJE / INSTALLATION / MONTAGE



Measure of insertion length
Segnatura inserimento tubo
Marca de introducción del tubo
Marquage introduction de tube
Vorzeichnung Rohreinsetzung



Insert the fitting up to mark
Inserire il raccordo fino al segno
Introducir el racor hasta la señal
Introduire le raccord jusqu'au repère
Den Verbinder bis zum Zeichen einsetzen



Locking the fitting
Serratura del raccordo con le due chiavi
Cierre del racor
Fermeture du raccord
Schliessung des Verbinders

CLASSIC AND EVO COUPLING

GHIERE CLASSIC E EVO / TUERCAS DE FIJACIÓN CLASSIC Y EVO
ÉCROUS DE SERRAGE CLASSIC ET EVO / CLASSIC UND EVO SICHERUNGSMUTTERN



CLASSIC

Classic lock nut, available in 3 colors
Ghiera classica, disponibile in 3 colorazioni.
Tuerca de fijación clásica, disponible en 3 colores
Écrou de serrage classique, disponible en 3 coloris
Klassische Sicherungsmutter, erhältlich in 3 Farben

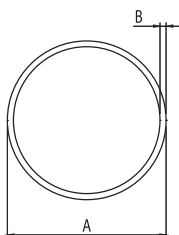
New design, with black body and colored insert. Available in 3 colors
Nuovo design, con corpo nero inserto colorato. Disponibili 3 colori.
Nuevo diseño, con cuerpo negro e inserto de color. Disponible en 3 colores
Nouveau design, avec corps noir et insert coloré. Disponible en 3 coloris
Neues Design, mit schwarzem Körper und farbigem Einsatz. Erhältlich in 3 Farben



EVO



ALUMINIUM PIPE
TUBO IN ALLUMINIO
TUBO DE ALUMINIO
TUBE EN ALUMINIUM
ALUMINIUMROHR



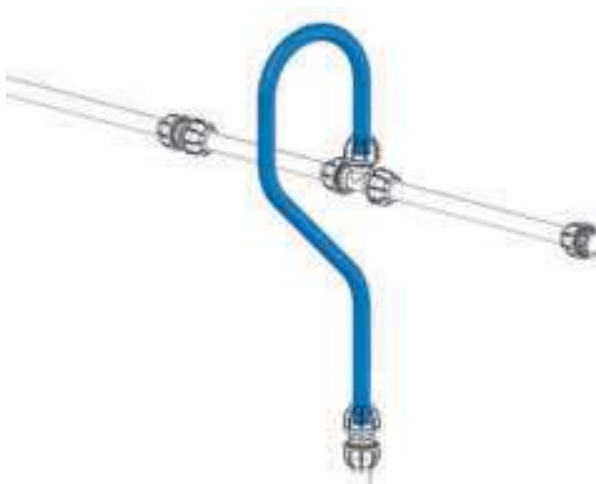
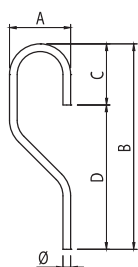
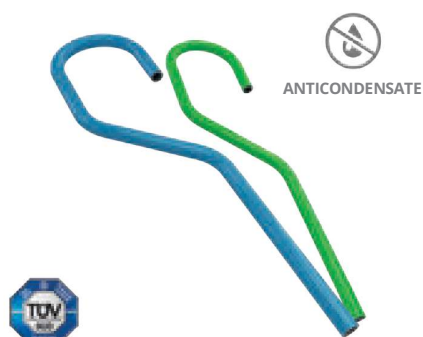
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059.020.017	A	20	1,5	4	0,24
059.025.022	A	25	1,5	4	0,27
059.032.029	A	32	1,5	4	0,35
059.040.037	A	40	1,5	4	0,46
059.050.046	A	50	2	4	0,76
059.063.059	A	63	2	4	0,99
059.020.017G	A	20	1,5	4	0,24
059.025.022G	A	25	1,5	4	0,27
059.032.029G	A	32	1,5	4	0,35
059.040.037G	A	40	1,5	4	0,46
059.050.046G	A	50	2	4	0,76
059.063.059G	A	63	2	4	0,99
059.025.022V	A	25	1,5	4	0,27
059.040.037V	A	40	1,5	4	0,46
059.020.017-6	A	20	1,5	6	0,24
059.025.022-6	A	25	1,5	6	0,27
059.032.029-6	A	32	1,5	6	0,35
059.040.037-6	A	40	1,5	6	0,46
059.050.046-6	A	50	2	6	0,76
059.063.059-6	A	63	2	6	0,99
059.020.017-6G	A	20	1,5	6	0,24
059.025.022-6G	A	25	1,5	6	0,27
059.032.029-6G	A	32	1,5	6	0,35
059.040.037-6G	A	40	1,5	6	0,46
059.050.046-6G	A	50	2	6	0,76
059.063.059-6G	A	63	2	6	0,99
059.025.022-6V	A	25	1,5	6	0,27
059.040.037-6V	A	40	1,5	6	0,46

Powder-coated aluminium / Alluminio verniciato / Aluminio pintado
Aluminium peint / Lackiertes Aluminium

**DROP BENDS**

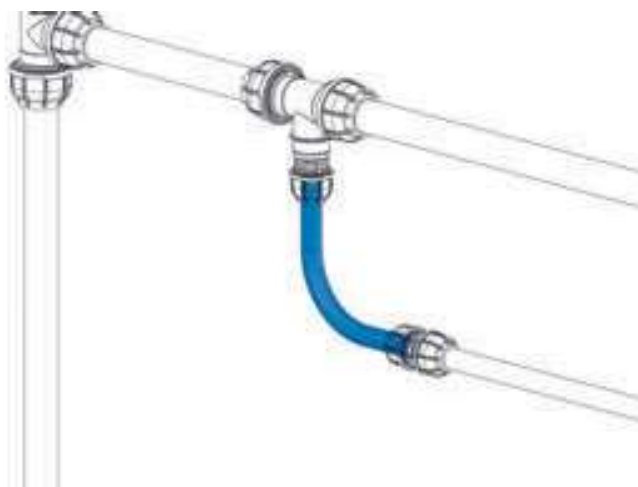
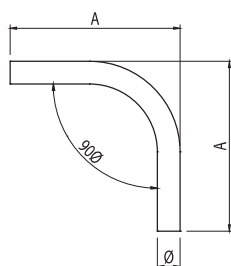
CURVE DI CALATA
CURVAS DE BAJADA
TUBES PREFORMÉS
SCHWANENHALS-ROHRBOGEN

Code	Color	Ø	A	B	C	D			(g)
059.020.100		20	160	500	160	340			197
059.025.100		25	195	600	195	405			267
059.025.100V		25	195	600	195	405			267

**BEND PREFORMED PIPES**

CURVE SPECIALI
CURVAS ESPECIALES
COUDÉS SPÉCIAUX
SPEZIALE-FORMTEILE

Code	Color	Ø	A	B	C	D			(g)
059.020.101		20	150						72
059.025.101		25	160						86
059.025.101V		25	160						86

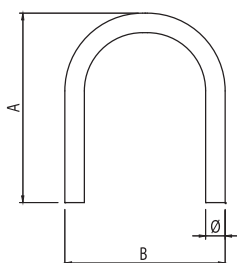
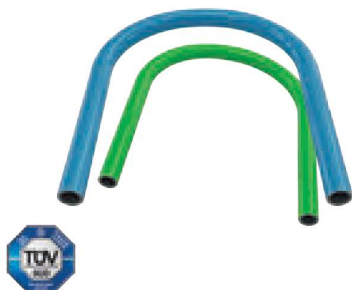




BEND PREFORMED PIPES

CURVE SPECIALI
CURVAS ESPECIALES
COUDES SPÉCIAUX
SPEZIALE-FORMTEILE

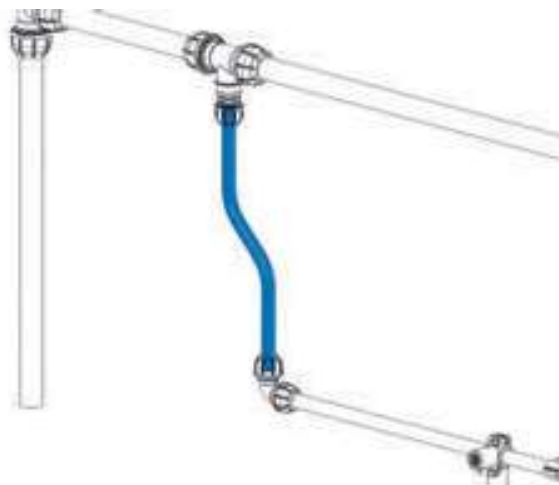
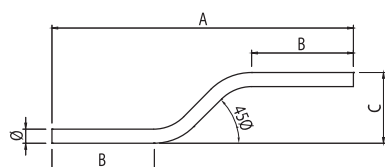
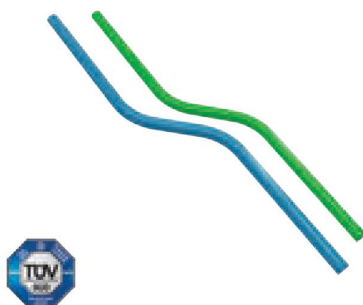
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059.020.102		20	195	165					135
059.025.102		25	215	200					165
059.025.102V		25	215	200					165



BEND PREFORMED PIPES

CURVE SPECIALI
CURVAS ESPECIALES
COUDES SPÉCIAUX
SPEZIALE-FORMTEILE

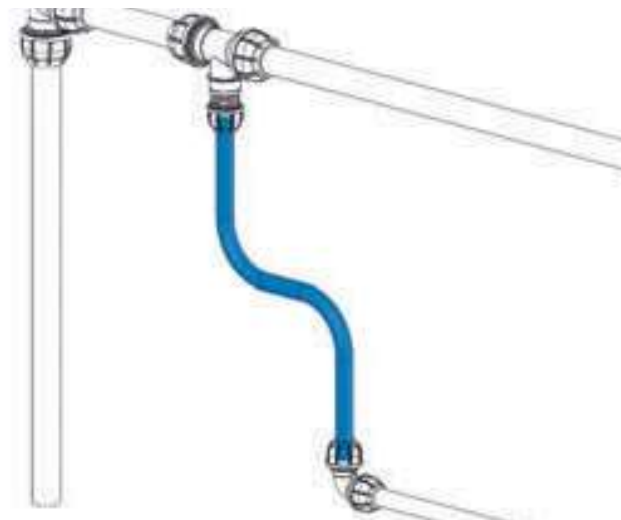
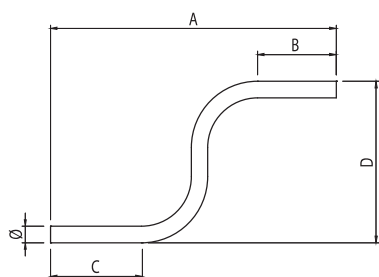
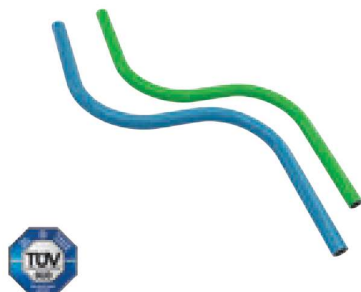
Code	Color	Ø	A	B	C	D			(g)
059.020.103		20	425	143,5	100				126
059.025.103		25	470	150	125				160
059.025.103V		25	470	150	125				160



**BEND PREFORMED PIPES**

CURVE SPECIALI
CURVAS ESPECIALES
COUDES SPÉCIAUX
SPEZIALE-FORMTEILE

Code	Color	Ø	A	B	C	D			(g)
059.020.104		20	345	95	110	195			109
059.025.104		25	460	150	150	240			165
059.025.104V		25	460	150	150	240			165





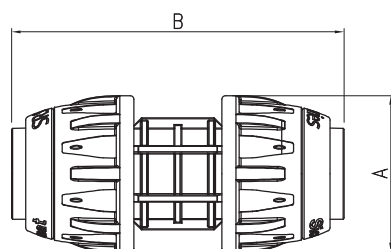
STRAIGHT FITTING

MANICOTTO GIUNZIONE DIRITTO
MANGUITO DE UNIÓN RECTO
MANCHON JONCTION DROIT
GERADER VERBINDER

NEW



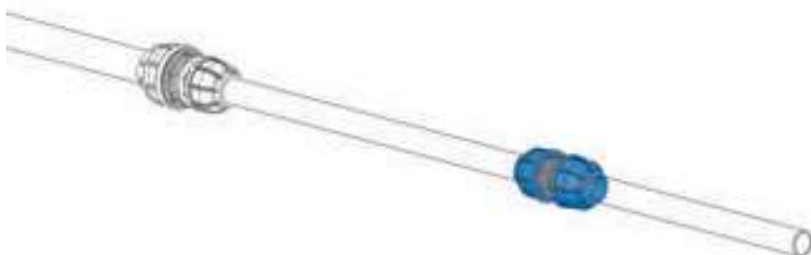
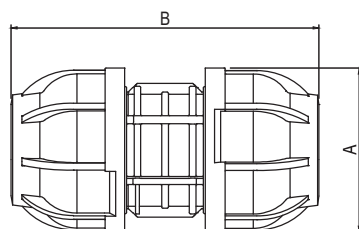
EVO



Code	Color	Ø	A	B	C	D			(g)
EVO FITTING									
SRR210.020.020	N	20X20	44	99,5			5	140	61
SRR210.025.025	N	25X25	52	105			5	90	105
SRR210.032.032	N	32X32	62	126			5	40	150
SRR210.040.040	N	40X40	72	143			1	35	240
SRR210.050.050	N	50X50	86,5	171			1	18	410
SRR210.063.063	N	63X63	105	193,5			1	12	642
SRG210.020.020	N	20X20	44	99,5			5	140	61
SRG210.025.025	N	25X25	52	10,5			5	90	105
SRG210.032.032	N	32X32	62	126			5	40	150
SRG210.040.040	N	40X40	72	143			1	35	240
SRG210.050.050	N	50X50	86,5	171			1	18	410
SRG210.063.063	N	63X63	105	193,5			1	12	642
SRA210.025.025	N	25X25	552	105			5	90	105
SRA210.040.040	N	40X40	72	143			1	35	240
CLASSIC FITTING									
R210.020.020	N	20X20	44	85			5	140	58
R210.025.025	N	25X25	52	97			5	90	97
R210.032.032	N	32X32	62	113			5	40	165
R210.040.040	N	40X40	72	129			1	35	215
R210.050.050	N	50X50	86,5	157			1	18	401
R210.063.063	N	63X63	105	182			1	12	633
A210.025.025	N	25X25	552	97			5	90	97
A210.040.040	N	40X40	72	129			1	35	215
V210.063.063	N	63X63	105	182			1	12	663



CLASSIC



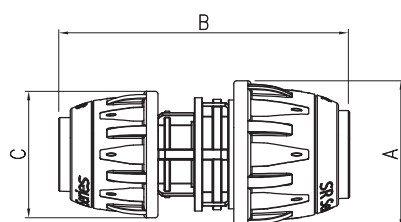


STRAIGHT REDUCING FITTING
 MANICOTTO GIUNZIONE RIDOTTO
 MANGUITO DE UNIÓN REDUCIDO
 MANCHON JONCTION RÉDUCTEUR
 REDUZIERVERBINDER

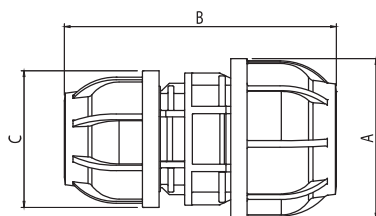
NEW



EVO



CLASSIC

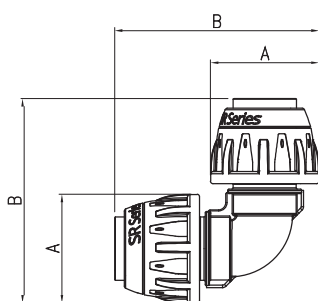


Code	Color	Ø	A	B	C	D			(g)
EVO FITTING									
SRR212.025.020		25X20	52	103	44		5	110	84
SRR212.032.025		32X25	62	117,5	52		5	60	128
SRR212.040.032		40X32	72	133	62		5	40	205,5
SRR212.050.040		50X40	86,5	157	72		1	25	333
SRR212.063.050		63X50	105	182	86,5		1	18	516,4
SRG212.025.020		25X20	52	103	44		5	110	84
SRG212.032.025		32X25	62	117,5	52		5	60	128
SRG212.040.032		40X32	72	133	62		5	40	205,5
SRG212.050.040		50X40	86,5	157	72		1	25	333
SRG212.063.050		63X50	105	182	86,5		1	18	516,4
SRA212.025.020		25X20	52	103	44		5	110	84
SRA212.040.032		40X32	72	133	62		5	40	205,5
CLASSIC FITTING									
R212.025.020		25X20	52	91	44		5	110	81
R212.032.025		32X25	62	103,5	52		5	60	133
R212.040.032		40X32	72	121	62		5	40	193
R212.050.040		50X40	86,5	145,5	72		1	25	320
R212.063.050		63X50	105	167	86,5		1	18	531





90° ELBOW FITTING
 RACCORDO GIUNZIONE 90°
 CODO 90°
 COUDE ÉGAL 90°
 WINKEL 90°

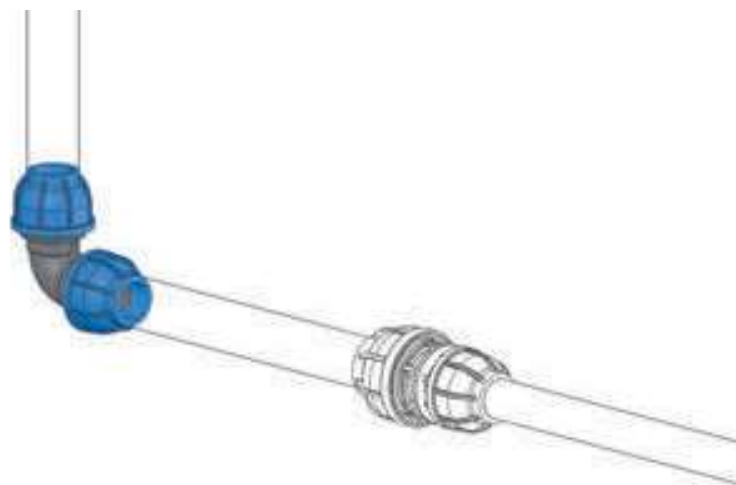
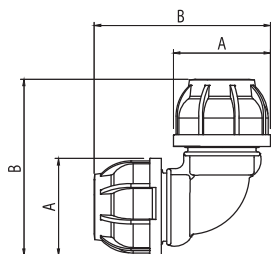


EVO

Code	Color	Ø	A	B	C	D			(g)
EVO FITTING									
SRR213.020.020	N	20X20	44	84			5	130	66,5
SRR213.025.025	N	25X25	52	102			5	70	118
SRR213.032.032	N	32X32	62	118			5	40	175,5
SRR213.040.040	N	40X40	72	135			1	30	269
SRR213.050.050	N	50X50	86,5	164			1	15	462,5
SRR213.063.063	N	63X63	105	193,5			1	9	756,5
SRG213.020.020	N	20X20	44	84			5	130	66,5
SRG213.025.025	N	25X25	52	102			5	70	118
SRG213.032.032	N	32X32	62	118			5	40	175,5
SRG213.040.040	N	40X40	72	135			1	30	269
SRG213.050.050	N	50X50	86,5	164			1	15	462,5
SRG213.063.063	N	63X63	105	193,5			1	9	756,5
SRA213.025.025	N	25X25	52	102			5	70	118
SRA213.040.040	N	40X40	72	135			1	30	269
CLASSIC FITTING									
R213.020.020	N	20X20	44	76			5	130	62
R213.025.025	N	25X25	52	92			5	70	106
R213.032.032	N	32X32	62	109			5	40	172
R213.040.040	N	40X40	72	127,5			1	30	243
R213.050.050	N	50X50	86,50	157,5			1	15	465
R213.063.063	N	63X63	105	184			1	9	745
A213.025.025	N	25X25	52	92			5	70	106
A213.040.040	N	40X40	72	127,5			1	30	243
V213.063.063	N	63X63	105	184			1	9	745

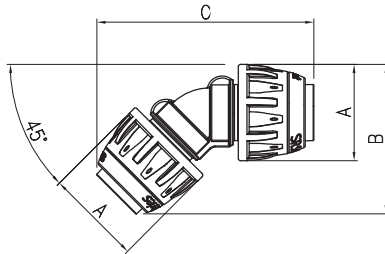


CLASSIC

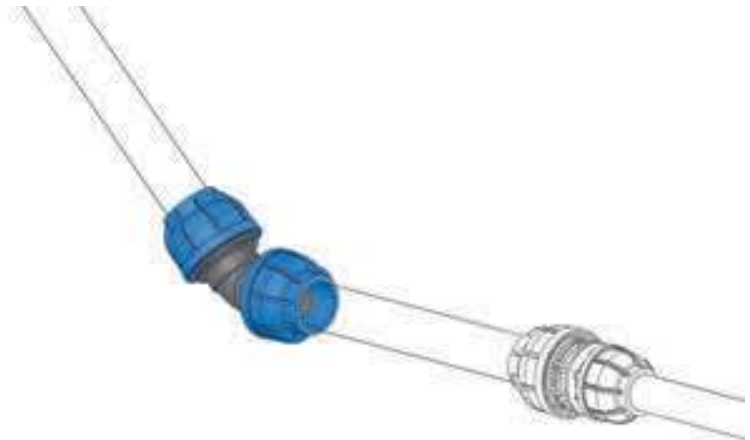
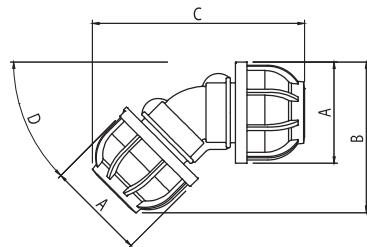




45° ELBOW FITTING
 RACCORDO A GOMITO 45°
 CODO 45°
 JONCTION ANGULAIRE 45°
 WINKEL 45°

**EVO**

Code	Color	Ø	A	B	C	D			(g)
EVO FITTING									
SRR245.020.020		20X20	44	69,5	100,5	45°	5	140	69,5
SRR245.025.025		25X25	52	82	120	45°	5	70	113
SRR245.032.032		32X32	62	98	140	45°	5	40	167
SRR245.040.040		40X40	72	113	159	45°	1	30	253
SRR245.050.050		50X50	86,5	137	198	45°	2	26	438
SRR245.063.063		63X63	105	161	223,5	45°	1	9	705
SRG245.020.020		20X20	44	69,5	100,5	45°	5	140	69,5
SRG245.025.025		25X25	52	82	120	45°	5	70	113
SRG245.032.032		32X32	62	98	140	45°	5	40	167
SRG245.040.040		40X40	72	113	159	45°	1	30	253
SRG245.050.050		50X50	86,5	137	198	45°	2	26	438
SRG245.063.063		63X63	105	161	223,5	45°	1	9	705
SRA245.025.025		25X25	52	82	120	45°	5	70	113
SRA245.040.040		40X40	72	113	159	45°	1	30	253
CLASSIC FITTING									
R245.020.020		20X20	44	66,5	92	45°	5	140	65
R245.025.025		25X25	52	80	114	45°	5	70	110
R245.032.032		32X32	62	94	135	45°	5	40	175
R245.040.040		40X40	72	109	151	45°	1	30	245
R245.050.050		50X50	86,5	131	182	45°	2	26	560
R245.063.063		63X63	105	157	215	45°	1	9	670
A245.025.025		25X25	52	80	114	45°	5	70	110
A245.040.040		40X40	72	109	151	45°	1	30	245
V245.063.063		63X63	105	157	215	45°	1	9	670

**CLASSIC**



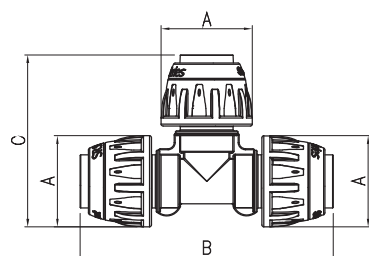
"TEE" FITTING

RACCORDO "T" PARI
EMPALME EN "T"
RACCORD EN "T"
T-STÜCK

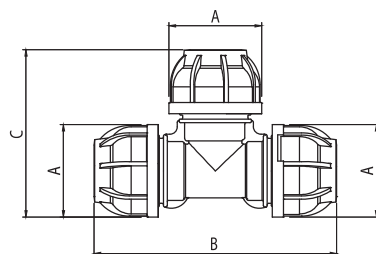
NEW



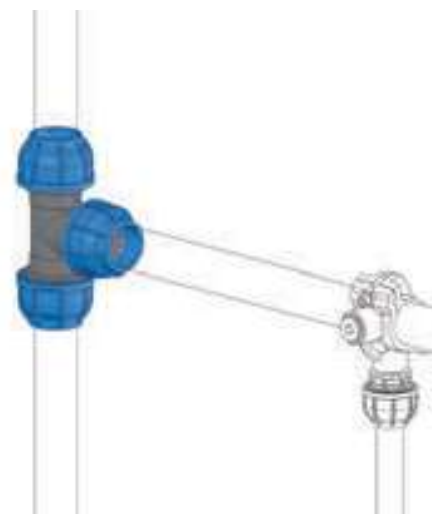
EVO



CLASSIC



Code	Color	Ø	A	B	C	D			(g)
EVO FITTING									
SRR214.020.000	N	20x20x20	44	124	84,5		5	80	106
SRR214.025.000	N	25x25x25	52	146,5	99		5	40	171,5
SRR214.032.000	N	32x32x32	62	172,3	118		5	25	263
SRR214.040.000	N	40x40x40	72	195	134,5		1	18	410
SRR214.050.000	N	50x50x50	86,5	239	163,5		1	10	780
SRR214.063.000	N	63X63X63	105	275,5	191		1	5	1150
SRG214.020.000	N	20x20x20	44	124	84,5		5	80	106
SRG214.025.000	N	25x25x25	52	146,5	99		5	40	171,5
SRG214.032.000	N	32x32x32	62	172,3	118		5	25	263
SRG214.040.000	N	40x40x40	72	195	134,5		1	18	410
SRG214.050.000	N	50x50x50	86,5	239	163,5		1	10	780
SRG214.063.000	N	63X63X63	105	275,5	191		1	5	1150
SRA214.025.000	N	25X25X25	52	146,5	99		5	40	171,5
SRA214.040.000	N	40X40X40	72	195	134,5		1	18	410
CLASSIC FITTING									
R214.020.000	N	20x20x20	44	109,5	76,5		5	80	89
R214.025.000	N	25x25x25	52	132	93,5		5	40	155
R214.032.000	N	32x32x32	62	159,5	111		5	25	255
R214.040.000	N	40x40x40	72	182	127,5		1	18	367
R214.050.000	N	50x50x50	86,5	225	154		1	10	697
R214.063.000	N	63X63X63	105	262	182		1	5	1123
A214.025.000	N	25X25X25	52	132	93,5		5	40	155
A214.040.000	N	40X40X40	72	182	127,5		1	18	367
V214.063.000	N	63X63X63	105	262	182		1	5	1123



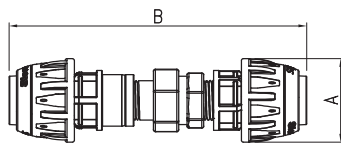
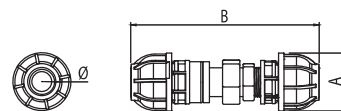
**STRAIGHT UNION FITTING**

RACCORDO A 3 PEZZI

RACOR A 3 PIEZAS

RACCORD UNION 3 PIÈCES

3-TEILIGER VERBINDER

NEW**EVO****CLASSIC**

Code	Color	Ø	A	B	C	D			(g)
EVO FITTING									
SRR220.020.012	N	20x1/2"	44	159,5			-	-	195
SRR220.020.034	N	20x3/4"	44	159,5			-	-	195
SRR220.025.034	N	25x3/4"	52	178,5			-	-	180,5
SRR220.025.001	N	25x1"	52	178,5			-	-	203,5
SRR220.032.001	N	32x1"	62	199,5			-	-	237
SRR220.032.114	N	32x1 1/4"	62	204,5			-	-	237
SRR220.040.114	N	40x1 1/4"	72	230			-	-	445
SRR220.040.112	N	40x1 1/2"	72	235			-	-	821
SRR220.050.112	N	50x1 1/2"	86,50	277			-	-	1398
SRR220.050.002	N	50x2"	86,50	287			-	-	1764
SRR220.063.002	N	63x2"	105	319			-	-	1948
SRR220.063.212	N	63x2 1/2"	105	339			-	-	2338
SRG220.020.012	N	20x1/2"	44	159,5			-	-	195
SRG220.020.034	N	20x3/4"	44	159,5			-	-	195
SRG220.025.034	N	25x3/4"	52	178,5			-	-	180,5
SRG220.025.001	N	25x1"	52	178,5			-	-	203,5
SRG220.032.001	N	32x1"	62	199,5			-	-	237
SRG220.032.114	N	32x1 1/4"	62	204,5			-	-	237
SRG220.040.114	N	40x1 1/4"	72	230			-	-	445
SRG220.040.112	N	40x1 1/2"	72	235			-	-	821
SRG220.050.112	N	50x1 1/2"	86,50	277			-	-	1398
SRG220.050.002	N	50x2"	86,50	287			-	-	1764
SRG220.063.002	N	63x2"	105	319			-	-	1948
SRG220.063.212	N	63x2 1/2"	105	339			-	-	2338
SRA220.025.034	N	25x3/4"	52	178,5			-	-	180,5
SRA220.025.001	N	25x1"	52	178,5			-	-	203,5
SRA220.040.014	N	40x1 1/4"	72	230			-	-	445
SRA220.040.112	N	40x1 1/2"	72	235			-	-	821
CLASSIC FITTING									
R220.020.012	N	20x1/2"	44	150			-	-	174
R220.020.034	N	20x3/4"	44	150			-	-	174
R220.025.034	N	25x3/4"	52	170			-	-	277
R220.025.001	N	25x1"	52	170			-	-	300
R220.032.001	N	32x1"	62	190			-	-	473
R220.032.114	N	32x1 1/4"	62	195			-	-	473
R220.040.114	N	40x1 1/4"	72	220			-	-	710
R220.040.112	N	40x1 1/2"	72	225			-	-	1086
R220.050.112	N	50x1 1/2"	86,50	250			-	-	1234
R220.050.002	N	50x2"	86,50	260			-	-	1600
R220.063.002	N	63x2"	105	310			-	-	1710
R220.063.212	N	63x2 1/2"	105	330			-	-	2100
A220.025.034	N	25x3/4"	52	170			-	-	277
A220.025.001	N	25x1"	52	170			-	-	300
A220.040.014	N	40x1 1/4"	72	220			-	-	710
A220.040.112	N	40x1 1/2"	72	225			-	-	1986
V220.063.002	N	63x2"	105	310			-	-	1710
V220.063.212	N	63x2 1/2"	105	330			-	-	2100



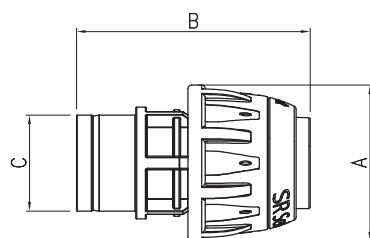


STRAIGHT FEMALE FITTING
 RACCORDO DIRITTO FEMMINA
 RACOR RECTO HEMBRA
 RACCORD DROIT FEMELLE
 GERADER VERBINDER MIT INNENGEWINDE

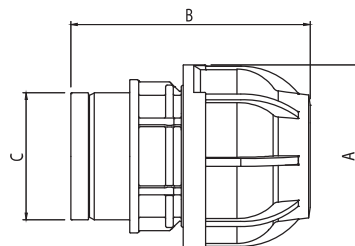
NEW



**BSP
EVO**



**BSP
CLASSIC**



Code	Color	Ø	A	B	C	D			(g)
EVO FITTING									
SRR201.020.012	N	20x1/2"	44	67	30		5	200	41,2
SRR201.025.034	N	25x3/4"	52	75	37		5	140	66,5
SRR201.032.001	N	32x1"	62	84	43		5	80	101,5
SRR201.040.114	N	40x1 1/4"	72	97,5	54		1	50	154,5
SRR201.050.112	N	50x1 1/2"	86,50	112	62		1	30	252
SRR201.063.002	N	63x2"	105	126,5	122,5		1	20	394,5
SRR201.020.012	N	20x1/2"	44	67	30		5	200	41,2
SRG201.025.034	N	25x3/4"	52	75	37		5	140	66,5
SRG201.032.001	N	32x1"	62	84	43		5	80	101,5
SRG201.040.114	N	40x1 1/4"	72	97,5	54		1	50	154,5
SRG201.050.112	N	50x1 1/2"	86,50	112	62		1	30	252
SRG201.063.002	N	63x2"	105	126,5	122,5		1	20	394,5
SRA201.025.034	N	25x3/4"	52	75	37		5	140	66,5
SRA201.040.114	N	40x1 1/4"	72	97,5	54		1	50	154,5
CLASSIC FITTING									
R201.020.012	N	20x1/2"	44	60,50	30		5	200	38
R201.025.034	N	25x3/4"	52	69	37		5	140	64
R201.032.001	N	32x1"	62	81	43		5	80	104
R201.040.114	N	40x1 1/4"	72	92	54		1	50	142
R201.050.112	N	50x1 1/2"	86,5	105	62		1	30	246
R201.063.002	N	63x2"	105	122,5	122,5		1	20	389
A201.025.034	N	25x3/4"	52	69	37		5	140	64
A201.040.114	N	40x1 1/4"	72	92	54		1	50	142
V201.063.002	N	63x2"	105	122,5	77		1	20	389



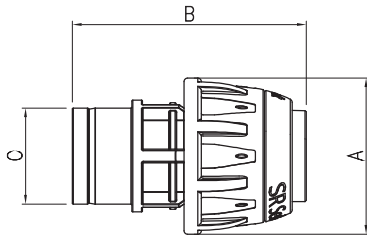


ALUMINIUM STRAIGHT FEMALE FITTING
 RACCORDO DIRITTO FEMMINA ALLUMINIO
 RACOR RECTO HEMBRA ALUMINIO
 RACCORD DROIT FEMELLE ALUMINIUM
 GERADER VERBINDER MIT ALU INNENGEWINDE

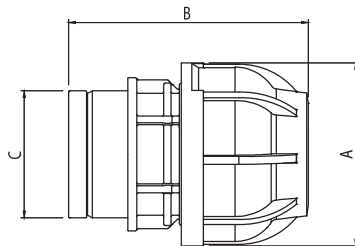
NEW



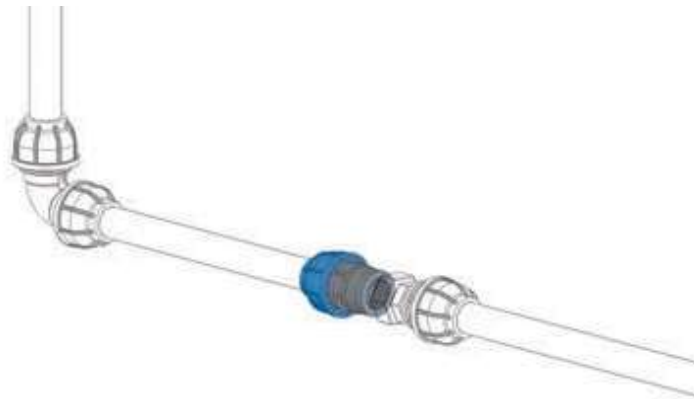
EVO



CLASSIC



Code	Color	Ø	A	B	C	D			(g)
EVO FITTING									
SRR201.020.012NPT	N	20x1/2"	44	67	30		5	200	41,2
SRR201.025.034NPT	N	25x3/4"	52	75	37		5	140	66,5
SRR201.032.001NPT	N	32x1"	62	84	43		5	80	101,5
SRR201.040.114NPT	N	40x1 1/4"	72	97,5	54		1	50	154,5
SRR201.050.112NPT	N	50x1 1/2"	86,5	112	62		1	30	252
SRR201.063.002NPT	N	63x2"	105	126,5	122,5		1	20	394,5
SRG201.020.012NPT	N	20x1/2"	44	67	30		5	200	41,2
SRG201.025.034NPT	N	25x3/4"	52	75	37		5	140	66,5
SRG201.032.001NPT	N	32x1"	62	84	43		5	80	101,5
SRG201.040.114NPT	N	40x1 1/4"	72	97,5	54		1	50	154,5
SRG201.050.112NPT	N	50x1 1/2"	86,5	112	62		1	30	252
SRG201.063.002NPT	N	63x2"	105	126,5	122,5		1	20	394,5
SRA201.025.034NPT	N	25x3/4"	52	75	37		5	140	66,5
SRA201.040.114NPT	N	40x1 1/4"	72	97,5	54		1	50	154,5
CLASSIC FITTING									
R201.020.012NPT	N	20x1/2"	44	60,5	30		5	200	38
R201.025.034NPT	N	25x3/4"	52	69	37		5	140	64
R201.032.001NPT	N	32x1"	62	81	43		5	80	104
R201.040.114NPT	N	40x1 1/4"	72	92	54		1	50	142
R201.050.112NPT	N	50x1 1/2"	86,5	105	62		1	30	246
R201.063.002NPT	N	63x2"	105	122,5	122,5		1	20	389

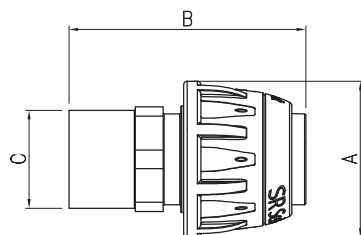




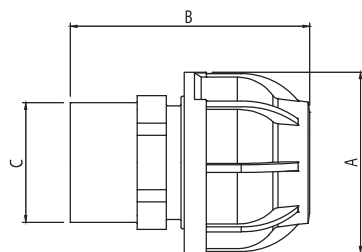
ALUMINIUM STRAIGHT FEMALE FITTING
 RACCORDO DIRITTO FEMMINA ALLUMINIO
 RACOR RECTO HEMBRA ALUMINIO
 RACCORD DROIT FEMELLE ALUMINIUM
 GERADER VERBINDER MIT ALU INNENGEWINDE



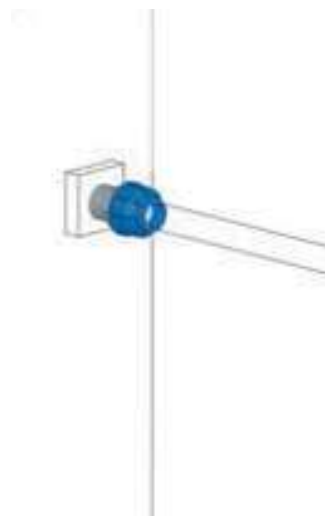
EVO



CLASSIC



Code	Color	Ø	A	B	C	D			(g)
EVO FITTING									
SRR202.020.012	N	20x1/2"	44	68	30		5	40	42
SRR202.025.034	N	25x3/4"	52	75	37		5	30	60
SRR202.032.001	N	32x1"	62	87	43		5	20	90,5
SRR202.040.114	N	40x1 1/4"	72	95,5	54		1	15	143,5
SRR202.050.112	N	50x1 1/2"	86,50	112	62		1	6	217,5
SRR202.063.002	N	63x2"	105	126,5	122,5		1	4	345
SRG202.020.012	N	20x1/2"	44	68	30		5	40	42
SRG202.025.034	N	25x3/4"	52	75	37		5	30	60
SRG202.032.001	N	32x1"	62	87	43		5	20	90,5
SRG202.040.114	N	40x1 1/4"	72	95,5	54		1	15	143,5
SRG202.050.112	N	50x1 1/2"	86,50	112	62		1	6	217,5
SRG202.063.002	N	63x2"	105	126,5	122,5		1	4	345
SRA202.025.034	N	25x3/4"	52	75	37		5	30	60
SRA202.040.114	N	40x1 1/4"	72	95,5	54		1	15	143,5
CLASSIC FITTING									
R202.020.012	N	20x1/2"	44	60,5	30		5	40	59
R202.025.034	N	25x3/4"	52	69	37		5	30	91
R202.032.001	N	32x1"	62	81	43		5	20	152
R202.040.114	N	40x1 1/4"	72	92	54		1	15	210
R202.050.112	N	50x1 1/2"	86,5	105	62		1	6	342
R202.063.002	N	63x2"	105	122,5	122,5		1	4	549
A202.025.034	N	25x3/4"	52	69	37		5	30	91
A202.040.114	N	40x1 1/4"	72	92	54		1	15	210
V202.063.002	N	63x2"	105	122,50	77		1	4	549



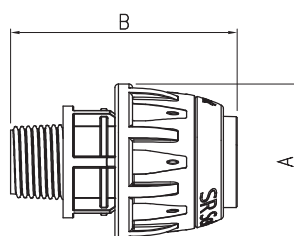


STRAIGHT MALE FITTING
 RACCORDO DIRITTO MASCHIO
 RACOR RECTO MACHO
 RACCORD DROIT MÂLE
 GERADER VERBINDER MIT AUSSENGEWINDE

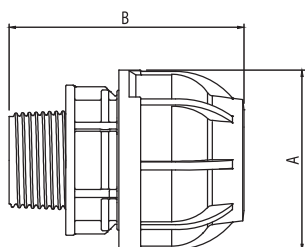
NEW



**BSP
EVO**



**BSP
CLASSIC**



Code	Color	Ø	A	B	C	D			(g)
EVO FITTING									
SRR211.020.012		20x1/2"	44	65			5	240	35,5
SRR211.020.034		20x3/4"	44	67			5	240	39
SRR211.025.012		25x1/2"	52	72			5	170	59
SRR211.025.034		25x3/4"	52	73			5	170	60
SRR211.025.001		25x1"	52	75,5			5	170	61,5
SRR211.032.001		32x1"	62	85,5			5	80	94
SRR211.032.114		32x1 1/4"	62	88			5	80	98
SRR211.040.001		40x1"	72	94,5			1	60	138
SRR211.040.114		40x1 1/4"	72	97			1	60	144
SRR211.040.112		40x1 1/2"	72	96,5			1	60	142
SRR211.050.112		50x1 1/2"	86,50	109			1	30	249
SRR211.050.002		50x2"	86,50	109			1	30	246
SRR211.063.002		63x2"	105	126			1	20	276
SRR211.063.212		63x2 1/2"	105	133			1	20	383
SRG211.020.012		20x1/2"	44	65			5	240	35,5
SRG211.020.034		20x3/4"	44	67			5	240	39
SRG211.025.012		25x1/2"	52	72			5	170	59
SRG211.025.034		25x3/4"	52	73			5	170	60
SRG211.025.001		25x1"	52	75,5			5	170	61,5
SRG211.032.001		32x1"	62	85,5			5	80	94
SRG211.032.114		32x1 1/4"	62	88			5	80	98
SRG211.040.001		40x1"	72	94,5			1	60	138
SRG211.040.114		40x1 1/4"	72	97			1	60	144
SRG211.040.112		40x1 1/2"	72	96,5			1	60	142
SRG211.050.112		50x1 1/2"	86,50	109			1	30	249
SRG211.050.002		50x2"	86,50	109			1	30	246
SRG211.063.002		63x2"	105	126			1	20	276
SRA211.025.012		25x1/2"	52	72			5	170	59
SRA211.025.034		25x3/4"	52	73			5	170	60
SRA211.025.001		25x1"	52	75,5			5	170	61,5
SRA211.040.001		40x1"	72	94,5			1	60	138
SRA211.040.014		40x1 1/4"	72	97			1	60	144
SRA211.040.112		40x1 1/2"	72	96,5			1	60	142
CLASSIC FITTING									
R211.020.012		20x1/2"	44	60			5	240	34
R211.020.034		20x3/4"	44	61			5	240	40
R211.025.012		25x1/2"	52	66,5			5	170	55
R211.025.034		25x3/4"	52	68			5	170	57
R211.025.001		25x1"	52	71,5			5	170	60
R211.032.001		32x1"	62	78,5			5	80	96
R211.032.114		32x1 1/4"	62	80,5			5	80	100
R211.040.001		40x1"	72	88,5			1	60	132
R211.040.114		40x1 1/4"	72	90			1	60	132
R211.040.112		40x1 1/2"	72	89			1	60	135
R211.050.112		50x1 1/2"	86,5	104			1	30	234
R211.050.002		50x2"	86,5	108			1	30	236
R211.063.002		63x2"	105	119			1	20	374
R211.063.212		63x2 1/2"	105	125			1	20	380
A211.025.012		25x1/2"	52	66,5			5	170	55
A211.025.034		25x3/4"	52	68			5	170	57
A211.025.001		25x1"	52	71,5			5	170	60
A211.040.001		40x1"	72	88,5			1	60	132
A211.040.014		40x1 1/4"	72	90			1	60	132
A211.040.112		40x1 1/2"	72	89			1	60	135
V211.063.002		63x2"	105	119			1	20	549
V211.063.212		63x2 1/2"	105	125			1	20	380

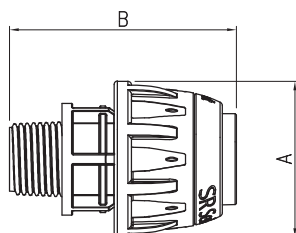


STRAIGHT MALE FITTING NPT
 RACCORDO DIRITTO MASCHIO NPT
 RACOR RECTO MACHO NPT
 RACCORD DROIT MÂLE NPT
 GERADER VERBINDER MIT AUSSENGEWINDE NPT

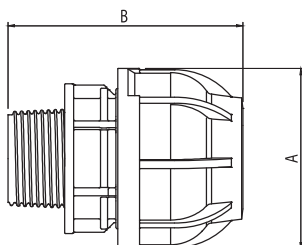
NEW



**NPT
EVO**



**NPT
CLASSIC**



Code	Color	Ø	A	B	C	D			(g)
EVO FITTING									
SRR211.020.012NPT	N	20x1/2"	44	65			5	240	35,5
SRR211.025.034NPT	N	25x3/4"	52	73			5	170	60
SRR211.032.001NPT	N	32x1"	62	85,5			5	80	94
SRR211.040.114NPT	N	40x1 1/4"	72	97			1	60	144
SRR211.050.112NPT	N	50x1 1/2"	86,50	109			1	30	249
SRR211.063.002NPT	N	63x2"	105	126			1	20	376
SRG211.020.012NPT	N	20x1/2"	44	65			5	240	35,5
SRG211.025.034NPT	N	25x3/4"	52	73			5	170	60
SRG211.032.001NPT	N	32x1"	62	85,5			5	80	94
SRG211.040.114NPT	N	40x1 1/4"	72	97			1	60	144
SRG211.050.112NPT	N	50x1 1/2"	86,50	109			1	30	249
SRG211.063.002NPT	N	63x2"	105	126			1	20	376
SRA211.025.034NPT	N	25x3/4"	52	73			5	170	60
SRA211.040.114NPT	N	40x1 1/4"	72	97			1	60	144
CLASSIC FITTING									
R211.020.012NPT	N	20x1/2"	44	60			5	240	34
R211.025.034NPT	N	25x3/4"	52	68			5	170	57
R211.032.001NPT	N	32x1"	62	78,5			5	80	96
R211.040.114NPT	N	40x1 1/4"	72	90			1	60	132
R211.050.112NPT	N	50x1 1/2"	86,5	104			1	30	234
R211.063.002NPT	N	63x2"	105	119			1	20	374



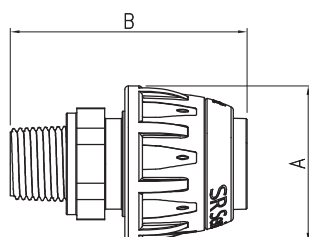


ALUMINIUM STRAIGHT MALE FITTING
 RACCORDO DIRITTO MASCHIO ALLUMINIO
 RACOR RECTO MACHO ALUMINIO
 RACCORD DROIT MÂLE EN ALUMINIUM
 GERADER VERBINDER MIT ALU AUSSENGEWINDE

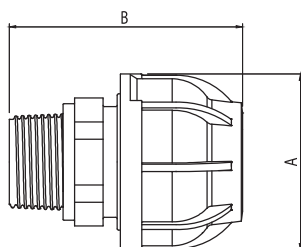
NEW



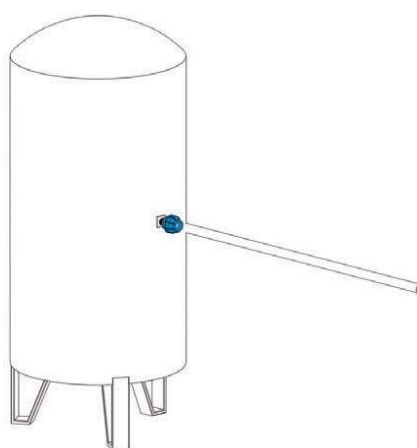
EVO



CLASSIC

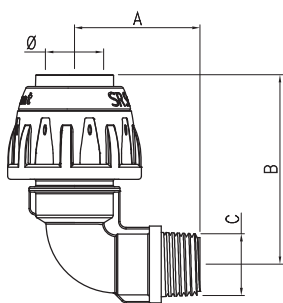
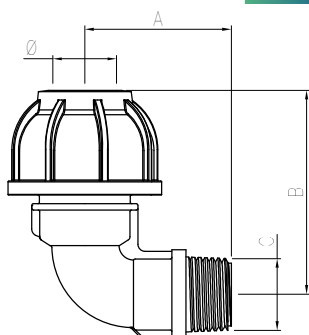


Code	Color	Ø	A	B	C	D			(g)
EVO FITTING									
SRR203.020.012	N	20x1/2"	44	68			5	240	60,7
SRR203.025.012	N	25x1/2"	44	75			5	240	85
SRR203.025.034	N	25x3/4"	52	75			5	170	86,5
SRR203.032.001	N	32x1"	52	87			5	170	145,5
SRR203.040.001	N	40x1"	52	95,5			5	170	213
SRR203.040.114	N	40x1 1/4"	62	95,5			5	80	220
SRR203.050.112	N	50x1 1/2"	62	110			5	80	330,5
SRR203.063.002	N	63x2"	105	126,5			1	4	527
SRG203.020.012	N	20x1/2"	44	68			5	240	60,7
SRG203.025.012	N	25x1/2"	44	75			5	240	85
SRG203.025.034	N	25x3/4"	52	75			5	170	86,5
SRG203.032.001	N	32x1"	52	87			5	170	145,5
SRG203.040.001	N	40x1"	52	95,5			5	170	213
SRG203.040.114	N	40x1 1/4"	62	95,5			5	80	220
SRG203.050.112	N	50x1 1/2"	62	110			5	80	330,5
SRG203.063.002	N	63x2"	105	126,5			1	4	527
SRA203.025.012	N	25x1/2"	52	75			5	240	85
SRA203.025.034	N	25x3/4"	52	75			5	170	86,5
SRA203.040.001	N	40x1"	72	95,5			5	170	213
SRA203.040.114	N	40x1 1/4"	72	95,5			5	80	220
CLASSIC FITTING									
R203.020.012	N	20x1/2"	44	60			5	240	34
R203.025.012	N	25x1/2"	44	61			5	240	40
R203.025.034	N	25x3/4"	52	66,5			5	170	55
R203.032.001	N	32x1"	52	68			5	170	57
R203.040.001	N	40x1"	52	71,5			5	170	60
R203.040.114	N	40x1 1/4"	62	78,5			5	80	96
R203.050.112	N	50x1 1/2"	62	80,5			5	80	100
R203.063.002	N	63x2"	72	88,5			1	60	132
A203.025.012	N	25x1/2"	52	66,5			5	30	91
A203.025.034	N	25x3/4"	52	68			5	30	91
A203.040.001	N	40x1"	72	88,5			1	15	202
A203.040.114	N	40x1 1/4"	72	90			1	15	210
V203.063.002	N	63x2"	105	119			1	4	549





ELBOW MALE FITTING
RACCORDO CURVO MASCHIO
CODO MACHO
COUDE ÉGAL MÂLE
WINKEL MIT AUSSENGWINDE

**EVO****CLASSIC**

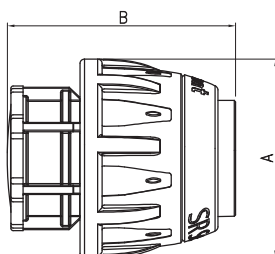
Code	Color	Ø	A	B	C	D			(g)
EVO FITTING									
SRR269.020.012	N	20x1/2"	42	63,5	1/2"		5	240	44
SRR269.025.012	N	25x1/2"	45	69,5	1/2"		5	240	66,5
SRR269.025.034	N	25x3/4"	45	70,5	3/4"		5	240	69,5
SRG269.020.012	N	20x1/2"	42	63,5	1/2"		5	240	44
SRG269.025.012	N	25x1/2"	45	69,5	1/2"		5	240	66,5
SRG269.025.034	N	25x3/4"	45	70,5	3/4"		5	240	69,5
SRA269.025.012	N	25x1/2"	45	69,5	1/2"		5	240	66,5
SRA269.025.034	N	25x3/4"	45	70,5	3/4"		5	240	69,5
CLASSIC FITTING									
R269.020.012	N	20x1/2"	42	57	1/2"		5	240	33
R269.025.012	N	25x1/2"	45	67	1/2"		5	240	66
R269.025.034	N	25x3/4"	45	73	3/4"		5	240	64





END CAP
TAPPO
TAPÓN
BOUCHON
ENDSTOPFEN

NEW

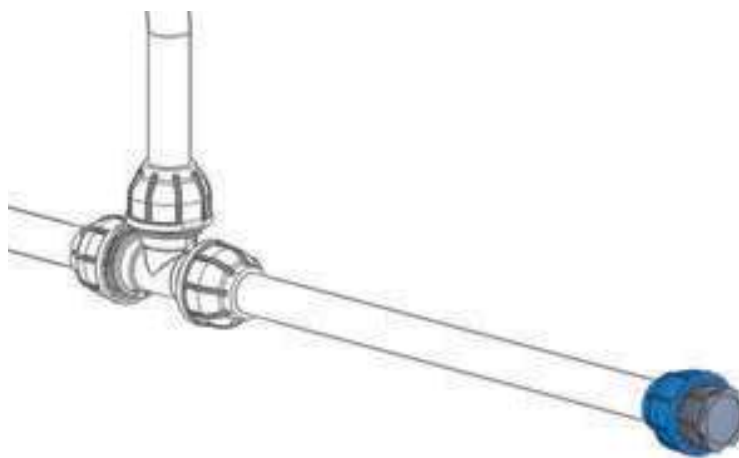
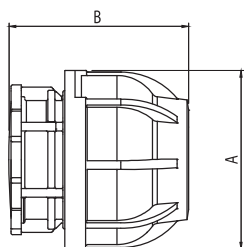


EVO

Code	Color	Ø	A	B	C	D			(g)
EVO FITTING									
SRR221.020.000		20	44	50,5			5	250	37
SRR221.025.000		25	52	58			5	170	55
SRR221.032.000		32	62	67			5	90	86
SRR221.040.000		40	72	74,5			1	70	129
SRR221.050.000		50	86,50	89,5			1	40	222
SRR221.063.000		63	105	101			1	25	350
SRG221.020.000		20	44	50,5			5	250	37
SRG221.025.000		25	52	58			5	170	55
SRG221.032.000		32	62	67			5	90	86
SRG221.040.000		40	72	74,5			1	70	129
SRG221.050.000		50	86,50	89,5			1	40	222
SRG221.063.000		63	105	101			1	25	350
SRA221.025.000		25	52	58			5	170	55
SRA221.040.000		40	72	74,5			1	70	129
CLASSIC FITTING									
R221.020.000		20	44	44,5			5	250	31
R221.025.000		25	52	53,5			5	170	54
R221.032.000		32	62	63			5	90	89
R221.040.000		40	72	68,5			1	70	120
R221.050.000		50	86,5	82,5			1	40	220
R221.063.000		63	105	94,5			1	25	347
A221.025.000		25	52	53,5			5	170	54
A221.040.000		40	72	68,5			1	70	120
V221.063.000		63	105	94,5			1	25	347

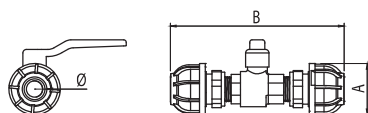
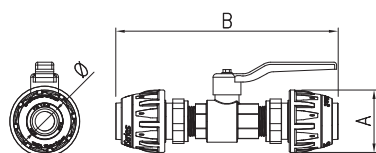


CLASSIC





STRAIGHT UNION FITTING WITH BALL VALVE
 RACCORDO DIRITTO CON VALVOLA A SFERA
 RACOR RECTO CON VÁLVULA DE BOLA
 RACCORD DROIT AVEC VANNE À BOISEAU SPHÉRIQUE
 GERADER VERBINDER MIT KUGELHAHN

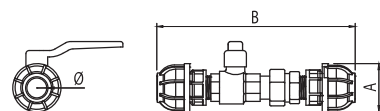
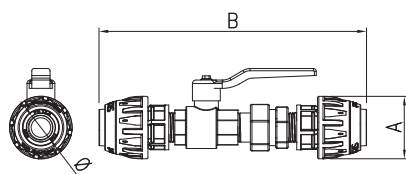


Code	Color	Ø	A	B	C	D			(g)
EVO FITTING									
SRR224.020.012	N	20x1/2"	44	159			-	-	250
SRR224.020.034	N	20x3/4"	44	172			-	-	299
SRR224.025.034	N	25x3/4"	52	179,5			-	-	449
SRR224.025.001	N	25x1"	52	200,5			-	-	605
SRR224.032.001	N	32x1"	62	203,5			-	-	774
SRR224.032.114	N	32x1 1/4"	62	220			-	-	675,5
SRR224.040.114	N	40x1 1/4"	72	233,5			-	-	1211
SRR224.040.112	N	40x1 1/2"	72	257,5			-	-	1092
SRR224.050.112	N	50x1 1/2"	86,50	275			-	-	1882
SRR224.050.002	N	50x2"	86,50	300,5			-	-	2618
SRR224.063.002	N	63x2"	105	316			-	-	2223
SRR224.063.212	N	63x2 1/2"	105				-	-	
SRG224.020.012	N	20x1/2"	44	159			-	-	250
SRG224.020.034	N	20x3/4"	44	172			-	-	299
SRG224.025.034	N	25x3/4"	52	179,5			-	-	449
SRG224.025.001	N	25x1"	52	200,5			-	-	605
SRG224.032.001	N	32x1"	62	203,5			-	-	774
SRG224.032.114	N	32x1 1/4"	62	220			-	-	675,5
SRG224.040.114	N	40x1 1/4"	72	233,5			-	-	1211
SRG224.040.112	N	40x1 1/2"	72	257,5			-	-	1092
SRG224.050.112	N	50x1 1/2"	86,50	275			-	-	1882
SRG224.050.002	N	50x2"	86,50	300,5			-	-	2618
SRG224.063.002	N	63x2"	105	316			-	-	2223
SRG224.063.212	N	63x2 1/2"	105				-	-	
SRA224.025.034	N	25x3/4"	52	179,5			-	-	449
SRA224.025.001	N	25x1"	52	200,5			-	-	605
SRA224.040.114	N	40x1 1/4"	72	233,5			-	-	1211
SRA224.040.112	N	40x1 1/2"	72	257,5			-	-	1092
CLASSIC FITTING									
R224.020.012	N	20x1/2"	44	150			-	-	218
R224.020.034	N	20x3/4"	44	150			-	-	218
R224.025.034	N	25x3/4"	52	170			-	-	334
R224.025.001	N	25x1"	52	170			-	-	334
R224.032.001	N	32x1"	62	195			-	-	577
R224.032.114	N	32x1 1/4"	62	195			-	-	577
R224.040.114	N	40x1 1/4"	72	225			-	-	787
R224.040.112	N	40x1 1/2"	72	225			-	-	787
R224.050.112	N	50x1 1/2"	86,5	260			-	-	1303
R224.050.002	N	50x2"	86,5	260			-	-	1303
R224.063.002	N	63x2"	105	305			-	-	2079
R224.063.212	N	63x2 1/2"	105	305			-	-	2079
A224.025.034	N	25x3/4"	52	170			-	-	334
A224.025.001	N	25x1"	52	170			-	-	334
A224.040.114	N	40x1 1/4"	72	225			-	-	787
A224.040.112	N	40x1 1/2"	72	225			-	-	787
V224.063.002	N	63x2"	105	305			-	-	2079
V224.063.212	N	63x2 1/2"	105	325			-	-	2079





STRAIGHT UNION FITTING WITH BALL VALVE
 RACCORDO A 3 PEZZI CON VALVOLA A SFERA
 RACOR DE 3 PIEZAS CON VÁLVULA DE BOLA
 RACCORD AVEC VANNE À BOISEAU SPHÉRIQUE
 3-TEILIGER VERBINDER MIT KUGELHAHN



Code	Color	Ø	A	B	C	D			(g)
EVO FITTING									
SRR225.020.012	N	20x1/2"	44	191			-	-	350
SRR225.020.034	N	20x3/4"	44	213			-	-	477
SRR225.025.034	N	25x3/4"	52	216			-	-	570
SRR225.025.001	N	25x1"	52	245			-	-	769
SRR225.032.001	N	32x1"	62	250			-	-	991
SRR225.032.114	N	32x1 1/4"	62	260			-	-	900
SRR225.040.114	N	40x1 1/4"	72	287			-	-	1544
SRR225.040.112	N	40x1 1/2"	72	300			-	-	1250
SRR225.050.112	N	50x1 1/2"	86,50	327			-	-	2435
SRR225.050.002	N	50x2"	86,50	380			-	-	1850
SRR225.063.002	N	63x2"	105	385			-	-	3332
SRR225.063.212	N	63x2 1/2"	105	400			-	-	2750
SRG225.020.012	N	20x1/2"	44	191			-	-	350
SRG225.020.034	N	20x3/4"	44	213			-	-	477
SRG225.025.034	N	25x3/4"	52	216			-	-	570
SRG225.025.001	N	25x1"	52	245			-	-	769
SRG225.032.001	N	32x1"	62	250			-	-	991
SRG225.032.114	N	32x1 1/4"	62	260			-	-	900
SRG225.040.114	N	40x1 1/4"	72	287			-	-	1544
SRG225.040.112	N	40x1 1/2"	72	300			-	-	1250
SRG225.050.112	N	50x1 1/2"	86,50	327			-	-	2435
SRG225.050.002	N	50x2"	86,50	380			-	-	1850
SRG225.063.002	N	63x2"	105	385			-	-	3332
SRG225.063.212	N	63x2 1/2"	105	400			-	-	2750
SRA225.025.034	N	25x3/4"	52	216			-	-	570
SRA225.025.001	N	25x1"	52	245			-	-	769
SRA225.040.114	N	40x1 1/4"	72	287			-	-	1544
SRA225.040.112	N	40x1 1/2"	72	300			-	-	1250
CLASSIC FITTING									
R225.020.012	N	20x1/2"	44	180			-	-	324
R225.020.034	N	20x3/4"	44	190			-	-	324
R225.025.034	N	25x3/4"	52	205			-	-	497
R225.025.001	N	25x1"	52	215			-	-	497
R225.032.001	N	32x1"	62	240			-	-	858
R225.032.114	N	32x1 1/4"	62	255			-	-	858
R225.040.114	N	40x1 1/4"	72	275			-	-	1233
R225.040.112	N	40x1 1/2"	72	295			-	-	1233
R225.050.112	N	50x1 1/2"	86,50	315			-	-	1803
R225.050.002	N	50x2"	86,50	335			-	-	1803
R225.063.002	N	63x2"	105	375			-	-	2679
R225.063.212	N	63x2 1/2"	105	395			-	-	2679
A225.025.034	N	25x3/4"	52	205			-	-	497
A225.025.001	N	25x1"	52	215			-	-	497
A225.040.114	N	40x1 1/4"	72	275			-	-	1233
A225.040.112	N	40x1 1/2"	72	295			-	-	1233
V225.063.002	N	63x2"	105	375			-	-	2679
V225.063.212	N	63x2 1/2"	105	395			-	-	2679

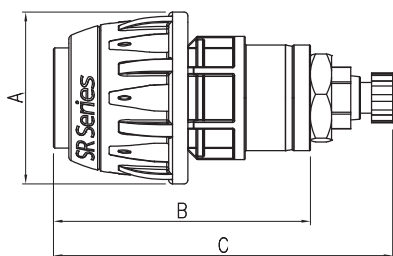




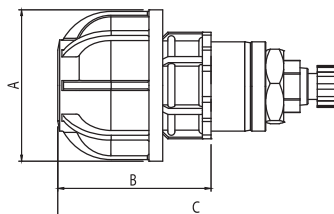
END CAP WITH MANUAL VENT VALVE
 TAPPO CON VALVOLA DI SCARICO MANUALE
 TAPÓN CON VÁLVULA DE DESCARGA MANUAL
 BOUCHON AVEC PURGE MANUELLE
 ENDSTOPFEN MIT ENTWÄSSERUNG



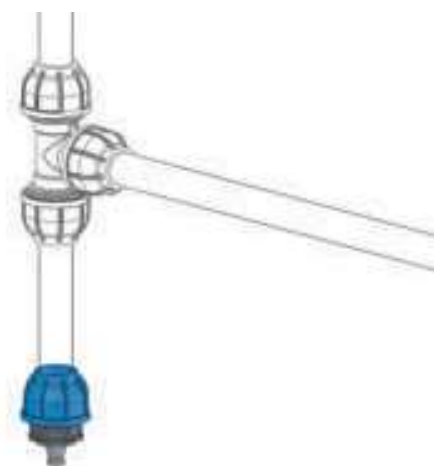
EVO



CLASSIC



Code	Color	Ø	A	B	C	D			(g)
EVO FITTING									
SRR218.020.014	N	20	44	67	88		5	-	92
SRR248.025.014	N	25	52	53,5	88,5		5	-	104
SRR248.032.014	N	32	62	63	98		5	-	39
SRR248.040.014	N	40	72	68,5	103,5		1	-	170
SRR248.050.014	N	50	86,5	82,5	117,5		1	-	270
SRR248.063.014	N	63	105	94,50	129,5		1	-	397
SRG218.020.014	N	20	44	44,50	64,5		5	-	51
SRG248.025.014	N	25	52	53,50	88,5		5	-	104
SRG248.032.014	N	32	62	63	98		5	-	139
SRG248.040.014	N	40	72	68,5	103,5		1	-	170
SRG248.050.014	N	50	86,5	82,5	117,5		1	-	270
SRG248.063.014	N	63	105	94,5	129,5		1	-	397
SRA248.025.014	N	25	52	53,5	88,5		5	-	104
SRA248.040.014	N	40	72	68,5	103,5		1	-	170
CLASSIC FITTING									
R218.020.014	N	20	44	44,5	64,5		5	-	76
R248.025.014	N	25	52	53,5	88,5		5	-	99
R248.032.014	N	32	62	63	98		5	-	131
R248.040.014	N	40	72	68,5	103,5		1	-	170
R248.050.014	N	50	86,5	82,5	117,5		1	-	270
R248.063.014	N	63	105	94,5	129,5		1	-	397

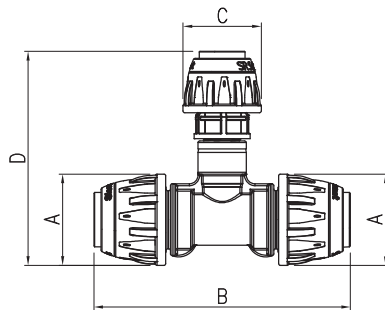




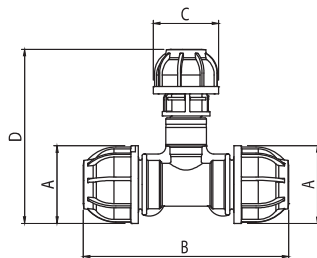
REDUCING "TEE" FITTING
 RACCORDO "T" RIDOTTO
 RACOR "T" REDUCIDO
 RACCORD EN "T" RÉDUIT
 T-REDUZIERSTÜCK



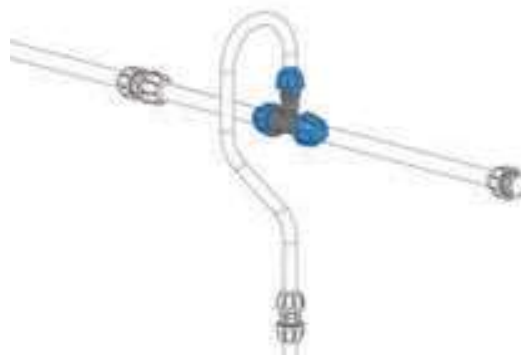
EVO



CLASSIC



Code	Color	Ø	A	B	C	D			(g)
EVO FITTING									
SRR217.025.020	N	25X20X25	52	146	44	122	5	40	163
SRR217.032.020	N	32X20X32	62	172	44	142,5	5	30	248
SRR217.032.025	N	32X25X32	62	172	52	142,5	5	30	261
SRR217.040.020	N	40X20X40	72	195	44	158	1	20	375
SRR217.040.025	N	40X25X40	72	195	52	163,5	1	20	397
SRR217.040.032	N	40X32X40	72	195	62	170	1	15	418
SRR217.050.020	N	50X20X50	86,50	239	44	124	1	10	534,5
SRR217.050.025	N	50X25X50	86,50	239	52	129,5	1	10	550
SRR217.050.032	N	50X32X50	86,50	239	62	137	1	10	570
SRR217.050.040	N	50X40X50	86,50	239	72	196	1	5	717
SRR217.063.020	N	63X20X63	105	275,5	44	195	1	5	1046
SRR217.063.025	N	63X25X63	105	275,5	52	202	1	5	1068
SRR217.063.032	N	63X32X63	105	275,5	62	210	1	5	1079,5
SRR217.063.040	N	63X40X63	105	275,5	72	219	1	5	1123
SRR217.063.050	N	63X50X63	105	275,5	86,50	242,5	1	5	1216
SRG217.025.020	N	25X20X25	52	146	44	122	5	40	163
SRG217.032.020	N	32X20X32	62	172	44	142,5	5	30	248
SRG217.032.025	N	32X25X32	62	172	52	142,5	5	30	261
SRG217.040.020	N	40X20X40	72	195	44	158	1	20	375
SRG217.040.025	N	40X25X40	72	195	52	163,5	1	20	397
SRG217.040.032	N	40X32X40	72	195	62	170	1	15	418
SRG217.050.020	N	50X20X50	86,50	239	44	124	1	10	534,5
SRG217.050.025	N	50X25X50	86,50	239	52	129,5	1	10	550
SRG217.050.032	N	50X32X50	86,50	239	62	137	1	10	570
SRG217.050.040	N	50X40X50	86,50	239	72	196	1	5	717
SRG217.063.020	N	63X20X63	105	275,5	44	195	1	5	1046
SRG217.063.025	N	63X25X63	105	275,5	52	202	1	5	1068
SRG217.063.032	N	63X32X63	105	275,5	62	210	1	5	1079,5
SRG217.063.040	N	63X40X63	105	275,5	72	219	1	5	1123
SRG217.063.050	N	63X50X63	105	275,5	86,50	242,5	1	5	1216
SRA217.040.025	N	40X25X40	72	195	52	163,5	1	20	397
CLASSIC FITTING									
R217.025.020	N	25X20X25	52	132	44	121	5	40	151
R217.032.020	N	32X20X32	62	159,5	44	95	5	30	207
R217.032.025	N	32X25X32	62	159,5	52	105	5	30	227
R217.040.020	N	40X20X40	72	182	44	150	1	20	355
R217.040.025	N	40X25X40	72	182	52	161	1	20	373
R217.040.032	N	40X32X40	72	182	62	169	1	15	399
R217.050.020	N	50X20X50	86,5	225	44	118	1	10	629
R217.050.025	N	50X25X50	86,5	225	52	125	1	10	648
R217.050.032	N	50X32X50	86,5	225	62	137	1	10	670
R217.050.040	N	50X40X50	86,5	225	72	196	1	5	725
R217.063.020	N	63X20X63	105	262	44	195	1	5	1002
R217.063.025	N	63X25X63	105	262	52	206	1	5	1024
R217.063.032	N	63X32X63	105	262	62	214	1	5	1031
R217.063.040	N	63X40X63	105	262	72	223	1	5	1125
R217.063.050	N	63X50X63	105	262	86,5	235	1	5	1144
A217.040.025	N	40X25X40	72	182	52	161	1	20	373





END CAP WITH BALL VALVE

TAPPO CON VALVOLA A SFERA

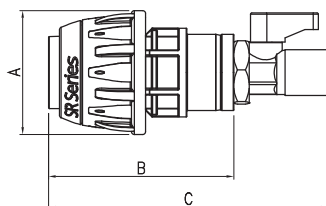
TAPÓN CON VÁLVULA DE BOLA

BOUCHON AVEC VANNE À BOISEAU SPHÉRIQUE

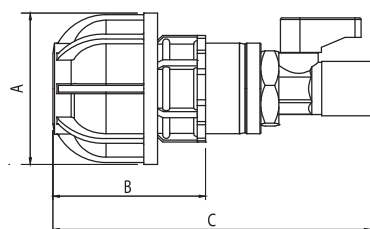
ENDSTOPFEN MIT KUGELHAHN



EVO



CLASSIC

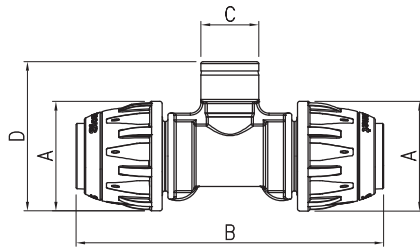


Code	Color	Ø	A	B	C	D			(g)
EVO FITTING									
SRR219.020.014	N	20x1/4"	44	67	104		5	-	87
SRR249.025.014	N	25x1/4"	52	58	106		5	-	137
SRR249.032.014	N	32x1/4"	62	67	115		5	-	169,5
SRR249.040.014	N	40x1/4"	72	745	123		1	-	208
SR249.050.014	N	50x1/4"	86,50	89,5	137		1	-	302
SRR249.063.014	N	63x1/4"	105	101	148		1	-	430
SRG219.020.014	N	20x1/4"	44	67	104		5	-	87
SRG249.025.014	N	25x1/4"	52	58	106		5	-	137
SRG249.032.014	N	32x1/4"	62	67	115		5	-	169,5
SRG249.040.014	N	40x1/4"	72	745	123		1	-	208
SRG249.050.014	N	50x1/4"	86,50	89,5	137		1	-	302
SRG249.063.014	N	63x1/4"	105	101	148		1	-	430
SRA249.025.014	N	25x1/4"	52	58	106		5	-	137
SRA249.040.014	N	40x1/4"	72	745	123		1	-	208
CLASSIC FITTING									
R219.020.014	N	20x1/4"	44	44,50	74,50		5	-	102
R249.025.014	N	25x1/4"	52	53,50	98,50		5	-	126
R249.032.014	N	32x1/4"	62	63	108		5	-	158
R249.040.014	N	40x1/4"	72	68,50	113,50		1	-	194
R249.050.014	N	50x1/4"	86,50	82,50	127,50		1	-	297
R249.063.014	N	63x1/4"	105	94,50	139,50		1	-	429
A249.025.014	N	25x1/4"	52	53,50	98,50		5	-	126
A249.040.014	N	40x1/4"	72	68,50	113,50		5	-	194

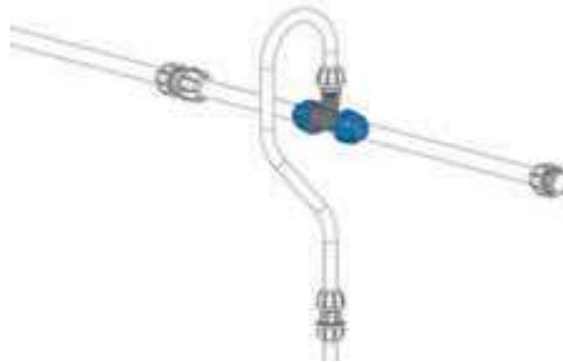
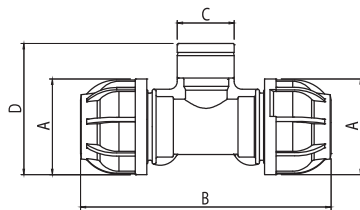




FEMALE "TEE" FITTING
 RACCORDO "T" FEMMINA
 EMPALME EN "T" HEMBRA
 RACCORD EN "T" FEMELLE
 T-STÜCK MIT INNENGEWINDE

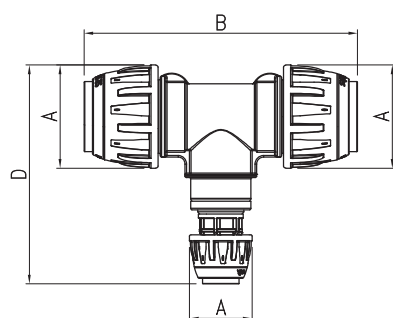
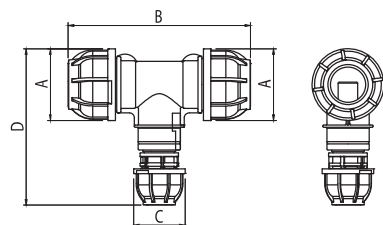
**EVO**

Code	Color	Ø	A	B	C	D			(g)
EVO FITTING									
SRR215.025.012		25x1/2"x25	52	146	30	75	5	60	127
SRR215.032.034		32x3/4"x32	62	172	37	85	5	35	200,5
SRR215.040.001		40x1"x40	72	195	43	103	1	20	323,5
SRR215.050.112		50x1 1/2"x50	56,5	239	62	121	1	10	552,5
SRR215.063.002		63x2"x63	105	275,5	77	148	1	8	890
SRG215.025.012		25x1/2"x25	52	146	30	75	5	60	127
SRG215.032.034		32x3/4"x32	62	172	37	85	5	35	200,5
SRG215.040.001		40x1"x40	72	195	43	103	1	20	323,5
SRG215.050.112		50x1 1/2"x50	56,5	239	62	121	1	10	552,5
SRG215.063.002		63x2"x63	105	275,5	77	148	1	8	890
SRA215.025.012		25x1/2"x25	52	146	30	75	5	60	127
SRA215.040.001		40x1"x40	72	195	43	103	1	20	323,5
CLASSIC FITTING									
R215.025.012		25x1/2"x25	52	132	30	75	5	60	118
R215.032.034		32x3/4"x32	62	159,5	37	85	5	35	193
R215.040.001		40x1"x40	72	182	43	103	1	20	300
R215.050.112		50x1 1/2"x50	56,5	225	62	121	1	10	550
R215.063.002		63x2"x63	105	262	77	148	1	8	874
A215.025.012		25x1/2"x25	52	132	30	75	5	60	118
A215.040.001		40x1"x40	72	182	43	103	1	20	300
V215.063.002		63x2"x63	105	262	77	148	1	8	874

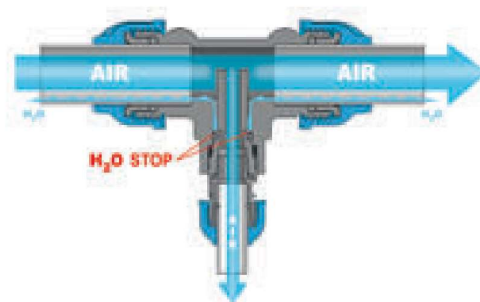
**CLASSIC**

**DRY AIR DROP TEE FITTING**

RACCORDO "T" RIDOTTO PER CALATA
 RACOR "T" REDUCIDO PARA BAJADA
 RACCORD EN "T" REDUIT POUR DESCENTE
 T-REDUZIERSTÜCK MIT KONDENSAT-STOPP

**EVO****CLASSIC**

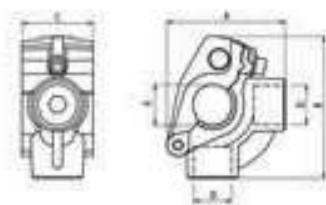
Code	Color	Ø	A	B	C	D			(g)
EVO FITTING									
SRR247.040.020	N	40x20x40	72	195	44	156	1	20	384,5
SRR247.040.025	N	40x25x40	72	195	52	163,5	1	20	406,5
SRR247.050.020	N	50x20x50	86,5	239	44	170,5	1	10	735
SRR247.050.025	N	50x25x50	86,5	239	52	178	1	10	757,5
SRR247.050.032	N	50x32x50	86,5	239	62	186	1	10	703
SRR247.050.040	N	50x40x50	86,5	239	72	196	1	10	746,5
SRR247.063.020	N	63x20x63	105	275,5	44	193	1	5	1063,5
SRR247.063.025	N	63x25x63	105	275,5	52	200,5	1	5	1102,5
SRR247.063.032	N	63x32x63	105	275,5	62	209,5	1	5	1109,5
SRR247.063.040	N	63x40x63	105	275,5	72	219	1	5	1152,5
SRR247.063.050	N	63x50x63	105	275,5	86,5	241,5	1	5	1269,5
SRG247.040.020	N	40x20x40	72	195	44	156	1	20	384,5
SRG247.040.025	N	40x25x40	72	195	52	163,5	1	20	406,5
SRG247.050.020	N	50x20x50	86,5	239	44	170,5	1	10	735
SRG247.050.025	N	50x25x50	86,5	239	52	178	1	10	757,5
SRG247.050.032	N	50x32x50	86,5	239	62	186	1	10	703
SRG247.050.040	N	50x40x50	86,5	239	72	196	1	10	746,5
SRG247.063.020	N	63x20x63	105	275,5	44	193	1	5	1063,5
SRG247.063.025	N	63x25x63	105	275,5	52	200,5	1	5	1102,5
SRG247.063.032	N	63x32x63	105	275,5	62	209,5	1	5	1109,5
SRG247.063.040	N	63x40x63	105	275,5	72	219	1	5	1152,5
SRG247.063.050	N	63x50x63	105	275,5	86,5	241,5	1	5	1269,5
SRA247.040.025	N	40x25x40	72	195	52	163,5	1	20	406,5
CLASSIC FITTING									
R247.040.020	N	40x20x40	72	182	44	150	1	20	380
R247.040.025	N	40x25x40	72	182	52	161	1	20	398
R247.050.020	N	50x20x50	86,5	225	44	168	1	10	654
R247.050.025	N	50x25x50	86,5	225	52	179	1	10	673
R247.050.032	N	50x32x50	86,5	225	62	187	1	10	700
R247.050.040	N	50x40x50	86,5	225	72	196	1	10	755
R247.063.020	N	63x20x63	105	262	44	195	1	5	1027
R247.063.025	N	63x25x63	105	262	52	206	1	5	1049
R247.063.032	N	63x32x63	105	262	62	214	1	5	1061
R247.063.040	N	63x40x63	105	262	72	223	1	5	1055
R247.063.050	N	63x50x63	105	262	86,5	235	1	5	1044
A247.040.025	N	40x25x40	72	182	52	161	1	20	398



**DRY AIR TAKE-OFF ADAPTER**

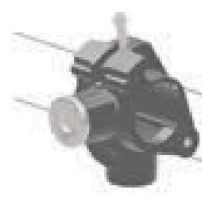
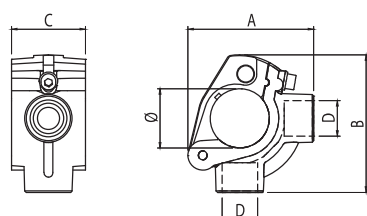
PRESA ARIA PER ATTACCO INTERMEDIO
TOMA DE AIRE PARA CONEXIÓN INTERMEDIA
BRIDE DE PIQUAGE
ABZWEIG-FLANSCH

Code	Ø	A	B	C	D			(g)
R259.025.000	25	78	95	40	1/2"	1	1	170
R259.032.000	32	78	95	40	1/2"	1	1	160

**DRY AIR TAKE-OFF ADAPTER**

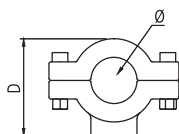
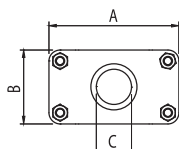
PRESA ARIA PER ATTACCO INTERMEDIO
TOMA DE AIRE PARA CONEXIÓN INTERMEDIA
BRIDE DE PIQUAGE
ABZWEIG-FLANSCH

Code	Ø	A	B	C	D			(g)
R208.040.040	40	85	93	50	1/2"	1	1	255
R208.050.063	50	134	146,50	80	1"	1	1	974
R208.063.063	63	134	146,50	80	1"	1	1	841



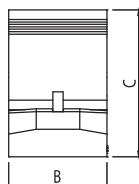
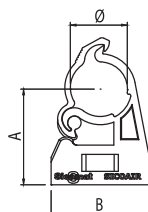


THREADED DROP CONNECTION
DERIVAZIONE FILETTATA
DERIVACIÓN ROSCADA
BRIDE DE PIQUAGE TARAUEE
GEWINDEAUSGANG



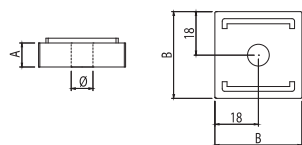
Code	Ø	A	B	C	D			(g)
QSB2012	20	62	37	1/2"	55,50	1	-	433
QSB2512	25	65	40	1/2"	57,50	1	-	63
QSB3212	32	78	45	1/2"	59,50	1	-	102
QSB4012	40	86	51	1/2"	69	1	-	121
QSB5012	50	86	53	1/2"	78	1	-	122
QSB6312	63	94	71	1/2"	93,50	1	-	235
QSB2534	25	65	40	3/4"	57,50	1	-	69
QSB3234	32	78	45	3/4"	60	1	-	107
QSB4034	40	86	51	3/4"	72	1	-	123
QSB5034	50	86	53	3/4"	79	1	-	126
QSB6334	63	95	71	3/4"	96	1	-	238

PIPE CLIP
COLLARE
COLLARÍN
COLLIER
HALTERING



Code	Ø	A	B	C	D			(g)
R244.020.000	20	35	36	54		25	-	18
R244.025.000	25	35	36	56		25	-	18
R244.032.000	32	45	36	70		10	-	26
R244.040.000	40	45	36	75		10	-	28
R244.050.000	50	55	36	92		10	-	34
R244.063.000	63	55	36	98		10	-	36



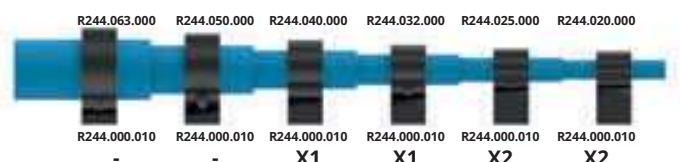

SPACER
 DISTANZIALE
 DISTANCIADOR
 ENTRETOISE
 DISTANZPLATTE


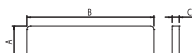
Code	Ø	A	B	C	D			(g)
R244.000.010	9	10	36			10	-	8

To be used with / Da utilizzare con / Para usar con / À utiliser avec / Zur Anwendung mit

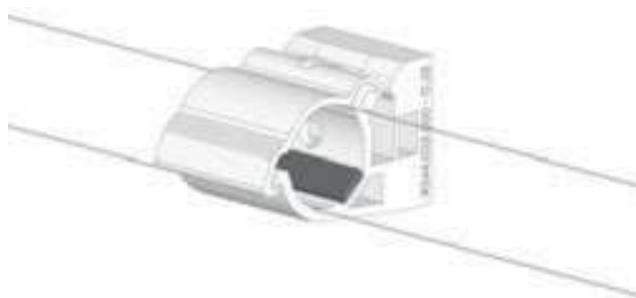
R244.020.000 - R244.025.000 - R244.032.000
R244.040.000 - R244.050.000 - R244.063.000

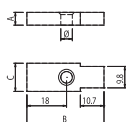
Pipe clip


EPDM INSERT

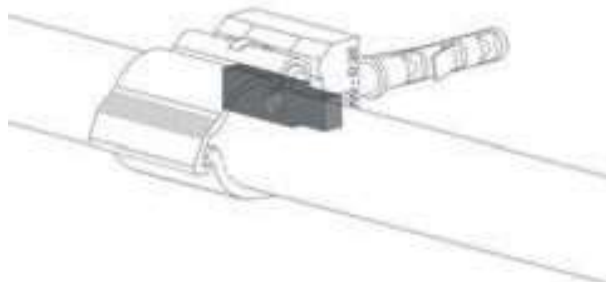
 INSERTO IN EPDM
 INSERTO EN EPDM
 INSERT EN EPDM
 EINSATZ AUS EPDM


Code	Ø	A	B	C	D			(g)
R244.000.030		9	36	2		10	-	1

To be used with / Da utilizzare con / Para usar con / À utiliser avec / Zur Anwendung mit
 R244.020.000 - R244.025.000 - R244.032.000 - R244.040.000 - R244.050.000 - R244.063.000

RAWLPLUG ADAPTER

 ADATTATORE PER TASSELLO
 ADAPTADOR PARA TACO
 ADAPTATEUR POUR CHEVILLE
 ADAPTER FÜR DÜBEL


Code	Ø	A	B	C	D			(g)
R244.000.020	5,2	5,8	35	12,8		10	-	5

To be used with / Da utilizzare con / Para usar con / À utiliser avec / Zur Anwendung mit
 R244.020.000 - R244.025.000 - R244.032.000 - R244.040.000 - R244.050.000 - R244.063.000


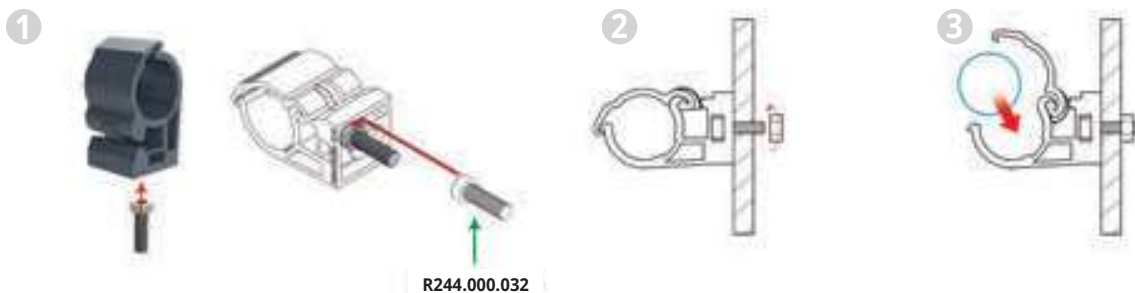


PIPE CLIPS ATTACHMENT

MODALITÀ DI FISSAGGIO DEI COLLARI / MODOS DE FIJACIÓN DE LOS COLLARINES / MODE DE FIXATION DES COLLIERS / BEFESTIGUNGSMODUS DER HALTERINGE

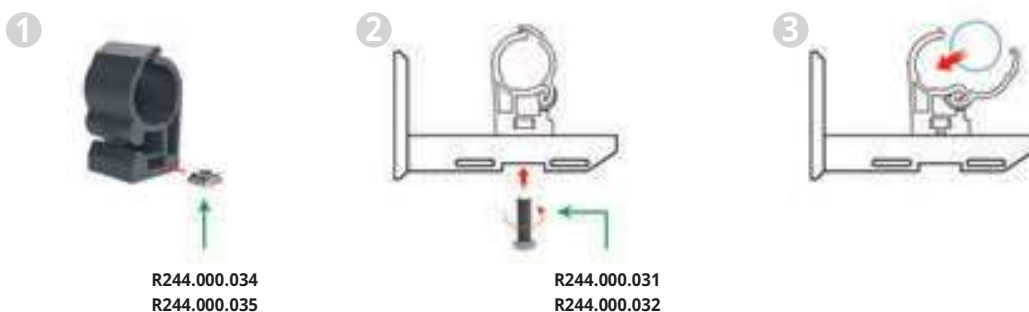
A) Mounting with screw and nut

Montaggio con vite e controdado / Montaje con tornillo y contratuercia / Installation avec vis et écrou de serrage / Montage mit Schraube und Kontermutter



B) Mounting with screw and external nut

Montaggio con dado e vite esterna / Montaje con tuerca y tornillo exterior / Installation avec écrou et vis externe / Montage mit Mutter und externer Schraube



C) Mounting with threaded rawlplug

Montaggio con tassello filettato / Montaje con taco roscado / Installation avec cheville taraudée / Montage mit Dübel



D) Mounting with rawlplug

Montaggio con tassello / Montaje con taco / Installation avec cheville / Montage mit Dübel





INSTALLATION OF THE PIPES

MONTAGGIO DEI TUBI / MONTAJE DE LOS TUBOS / INSTALLATION DES TUBES / MONTAGE DER ROHRE

Vertical or horizontal pipe assembly.

The particular shape of the EVO **Alusic** pipe clip ensures the retention of the tube until the catching lid is closed.

Possibilità di montaggio del tubo verticalmente e orizzontalmente. La particolare forma dei nuovi collari **Alusic** garantisce il trattenimento del tubo fino al momento della chiusura del coperchio ad aggancio.

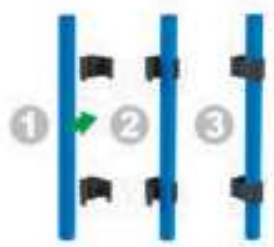
Posibilidad de montar el tubo vertical y horizontalmente. La forma especial de los nuevos collarines **Alusic** garantiza la retención del tubo hasta cerrar la tapa de enganche.

Possibilité de installation du tube verticalement et horizontalement. La forme particulière des nouveaux collier **Alusic** assure la retenue du tube jusqu'au moment de la fermeture du couvercle par accrochage.

Vertikale und horizontale Montagemöglichkeit des Rohrs. Die besondere Form der neuen **Alusic** Halteringe garantiert das Festhalten des Rohrs bis sich der Rastdeckel schließt.

Vertical installation

Installazione verticale/Instalación vertical/
Installation vertical/Vertikale Installation



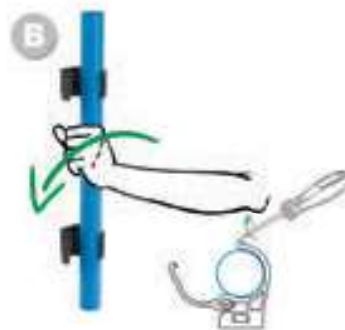
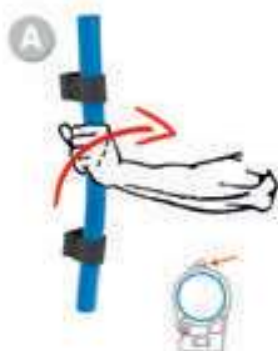
Horizontal installation

Installazione orizzontale/Instalación horizontal
Installation horizontal/Horizontale Installation



SAFETY RELEASE SYSTEM

SISTEMA DI SGANCIO IN SICUREZZA / SISTEMA DE DESENGANCHE DE SEGURIDAD
SYSTÈME DE DÉCROCHAGE EN TOUTE SÉCURITÉ / SICHERES ENTRIEGELUNGSSYSTEM



Efficient locking system with the two large hooking areas between the pipe clip body and lid

Elevata resistenza all'apertura grazie alle ampie superfici di aggancio tra corpo e coperchio del collare

Gran resistencia a la apertura gracias a la amplia superficie de enganche entre el cuerpo y la tapa del collarín

Haute résistance à l'ouverture grâce aux amplies surfaces d'accrochage entre le corps et le couvercle du collier

Hoher Öffnungswiderstand durch die großen Befestigungsflächen zwischen Körper und Deckel des Halterings

Quick and easy opening just by using a slotted screwdriver through the unhooking hole on the front side of the pipe clip

Apertura facile e rapida con l'impiego di un semplice cacciavite a taglio tramite il foro di sgancio presente nella parte frontale del collare

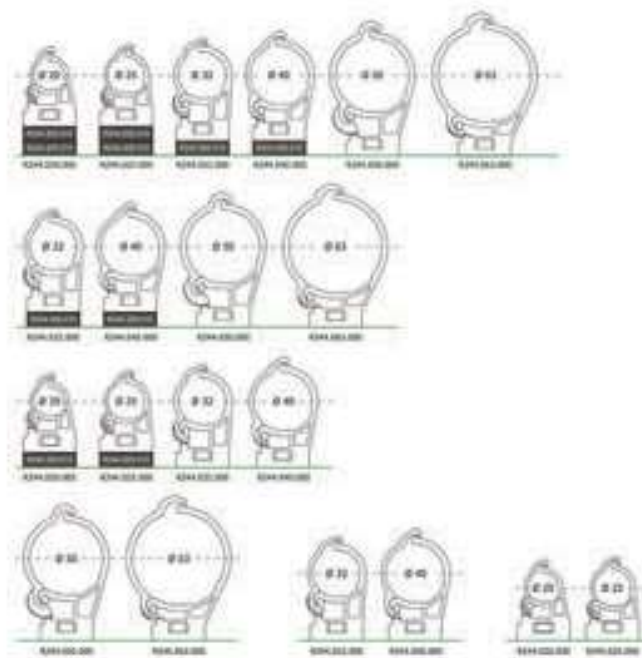
Apertura fácil y rápida utilizando simplemente un destornillador de corte a través de orificio de desenganche que se encuentra en la parte frontal del collarín

Ouverture facile et rapide avec un simple tournevis plat, introduit dans l'orifice de décrochage présent sur la partie frontale du collier

Leichtes und schnelles Öffnen mithilfe eines einfachen Schlitzschraubenziehers über die im Vorderteil des Halterings vorhandene Entriegelungsöffnung

**COMBINATION OF DIFFERENT DIAMETERS**

ABBINAMENTI DI DIAMETRI DIVERSI / COMBINACIÓN DE VARIOS DIÁMETROS
COMBINAISONS DE DIAMÈTRES DIFFÉRENTS / KOMBINATIONEN VERSCHIEDENER DURCHMESSER

**CREATING A FIXED POINT**

CREAZIONE DI UN PUNTO FISSO / CREACIÓN DE UN PUNTO FIJO
CRÉATION D'UN POINT FIXE / EINEN FIXPUNKT STELLEN

To create a fixed point for the compensation of thermal expansions, the pipe clip is integrated by the insert in EPDM **cod. R244.000.030**

Per creare un punto fisso per la compensazione delle dilatazioni termiche, il collare viene integrato dall'inserto in EPDM **cod. R244.000.030**

Para crear un punto fijo para compensar las dilataciones térmicas, el collarín se integra con el inserto en EPDM **cód. R244.000.030**

Pour créer un point fixe pour la compensation des dilatations thermiques, le collier a été intégré à l'insert en EPDM **réf. R244.000.030**

Zum Erstellen eines Fixpunkts zum Kompensieren thermisch bedingter Rohrausdehnungen wird der Haltering durch den Einsatz aus EPDM **Code R244.000.030** ergänzt

1



Remove the protective film
Rimuovere la pellicola di protezione
Quite la película de protección
Enlever la pellicule de protection
Die Schutzfolie entfernen

2



Attach the insert into its place
Attaccare l'inserto nell'apposita sede
Fije el inserto en su alojamiento
Attacher l'insert dans le logement prévu à cet effet
Den Einsatz in der entsprechenden Aufnahme befestigen



Code R244.000.030
EPDM insert
Inserto EPDM
Inserto en EPDM
Insert EPDM
EPDM-Einsatz



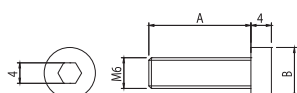
Fixed point
Punto fisso
Punto fijo
Point fixe
Fixpunkt

Mobile point
Punto móvil
Point mobile
Beweglicher Punkt

**SCREW M6 - M8**

VITE
TORNILLO
VIS
SCHRAUBE

Code	M	A	B	C	D			(g)
R244.000.031	M6	20	10			-	200	4
R244.000.032	M8	20	13			-	200	10
R244.000.036	M8	30	13			-	200	15
R244.000.037	M8	40	13			-	200	18



M8 only for / M8 solo per / M8 solo para / M8 seulement pour / M8 nur für



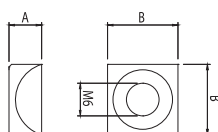
R244.020.000 - R244.025.000 - R244.032.000
R244.040.000 - R244.050.000 - R244.063.000

Pipe clip

SQUARE NUT M6 - M8

DADO QUADRO
TUERCA CUADRADA
ÉCROU CARRÉ
VIERKANTMUTTER

Code	M	A	B	C	D			(g)
R244.000.034	M6	6	13			-	1500	3
R244.000.035	M8	6	13			-	1500	3



M8 only for / M8 solo per / M8 solo para / M8 seulement pour / M8 nur für



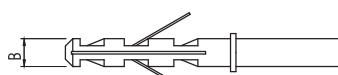
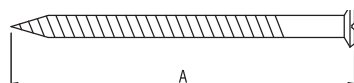
R244.020.000 - R244.025.000 - R244.032.000
R244.040.000 - R244.050.000 - R244.063.000

Pipe clip

RAWLPLUG

TASSELLO
TACO
CHEVILLE
DÜBEL

Code	M	A	B	C	D			(g)
R244.000.033		45	d6			-	-	15



To be used with / Da utilizzare con / Para usar con / À utiliser avec / Zur Anwendung mit



R244.020.000 - R244.025.000 - R244.032.000
R244.040.000 - R244.050.000 - R244.063.000

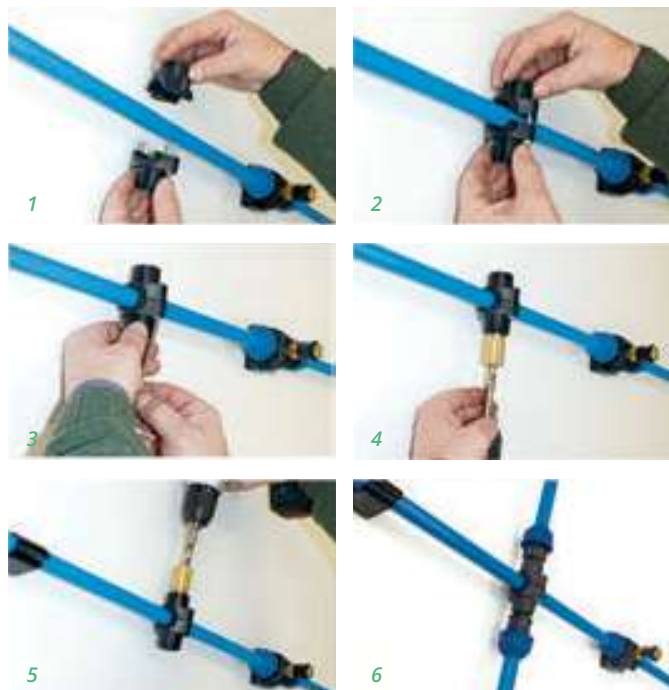
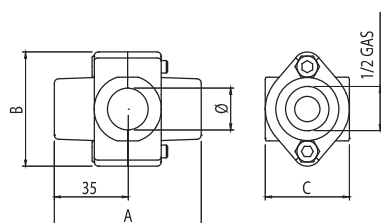
Pipe clip



CROSS TAKE OFF FITTING

GIUNZIONE A CROCE
JUNTA CRUCETA
JONCTION CRUCIFORME
KREUZVERBINDER

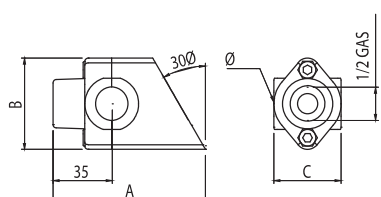
Code	Ø	A	B	C	D			(g)
ML215.020.012	20	70	54	40		-	-	65
ML215.025.012	25	70	54	40		-	-	65



ANGLED WALL BRACKET

DERIVAZIONE INCLINATA CON PUNTO DI ANCORAGGIO INTEGRATO
DERIVACIÓN INCLINADA CON PUNTO DE ANCLAJE INTEGRADO
BRIDE DE PIQUAGE INCLINÉE AVEC POINT D'ANCRAGE INCORPORÉ
SCHRÄGER ABZWEIG MIT INTEGRIERTEM BEFESTIGUNGSPUNKT

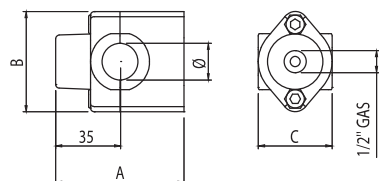
Code	Ø	A	B	C	D			(g)
ML231.020.012	20	90	54	40		-	-	65
ML231.025.012	25	90	54	40		-	-	65



**WALL BRACKET**

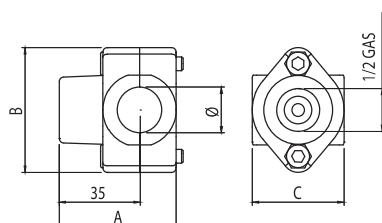
DERIVAZIONE CON PUNTO DI ANCORAGGIO INTEGRATO
 DERIVACIÓN CON PUNTO DE ANCLAJE INTEGRADO
 BRIDE DE PIQUAGE AVEC POINT D'ANCRAGE INCORPORÉ
 ABZWEIG MIT INTEGRIERTEM BEFESTIGUNGSPUNKT

Code	Ø	A	B	C	D			(g)
ML241.020.012	20	70	54	40		-	-	65
ML241.025.012	25	70	54	40		-	-	65

**TAKE-OFF ADAPTER**

DERIVAZIONE SEMPLICE
 DERIVACIÓN
 BRIDE DE PIQUAGE
 ABZWEIG

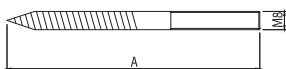
Code	Ø	A	B	C	D			(g)
ML214.020.012	20	51	54	40		-	-	50
ML214.025.012	25	51	54	40		-	-	50





RAWLPLUG MALE THREADED
TASSELLO FILETTATO MASCHIO
TACO ROSCADO MACHO
CHEVILLE TARAUDÉE MÂLE
DÜBEL MIT AUSSERGEWINDE

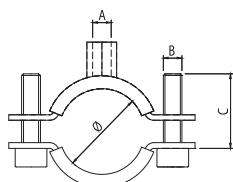
Code	M	A	B	C	D			(g)
R230.000.000	M8	90	10			-	-	26



PIPE CLAMP (M8 / M10)

COLLARI PER FISSAGGIO TUBI (M8 / M10)
COLLARÍN PARA FIJACIÓN DE TUBOS (M8 / M10)
COLLIERS POUR FIXER LES TUBES (M8 / M10)
HALTERINGE FÜR ROHRBEFESTIGUNG (M8 / M10)

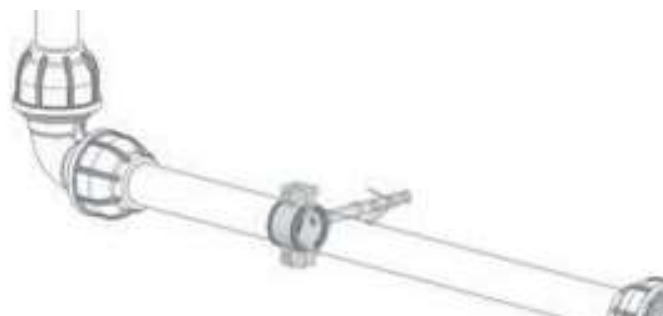
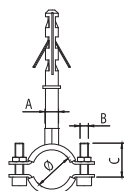
Code	Ø	A	B	C	D			(g)
R230.020.000	20	M8/M10	M6	20		-	-	72
R230.025.000	25	M8/M10	M6	20		-	-	80
R230.032.000	32	M8/M10	M6	20		-	-	90
R230.040.000	40	M8/M10	M6	25		-	-	99
R230.050.000	50	M8/M10	M6	25		-	-	115
R230.063.000	63	M8/M10	M6	25		-	-	128



PIPE CLAMP FOR ATTACHMENT WITH RAWLPLUG

COLLARI PER FISSAGGIO TUBI CON TASSELLO
COLLARÍN PARA FIJACIÓN DE TUBOS CON TACO
COLLIERS POUR FIXER LES TUBES AVEC LA CHEVILLE
HALTERINGE FÜR ROHRBEFESTIGUNG MIT DÜBEL

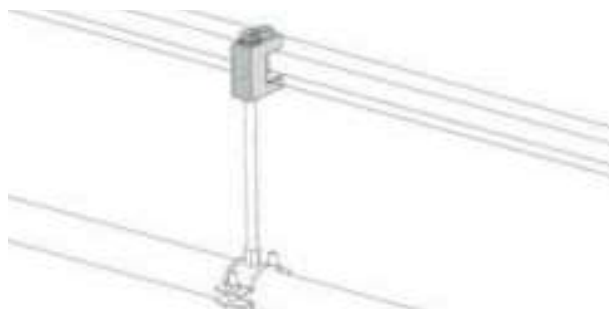
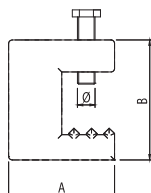
Code	Ø	A	B	C	D			(g)
R240.020.000	20	M8/M10	M6	20		-	-	101
R240.025.000	25	M8/M10	M6	20		-	-	107
R240.032.000	32	M8/M10	M6	20		-	-	117
R240.040.000	40	M8/M10	M6	25		-	-	125
R240.050.000	50	M8/M10	M6	25		-	-	133
R240.063.000	63	M8/M10	M6	25		-	-	145



**BEAM CLIP**

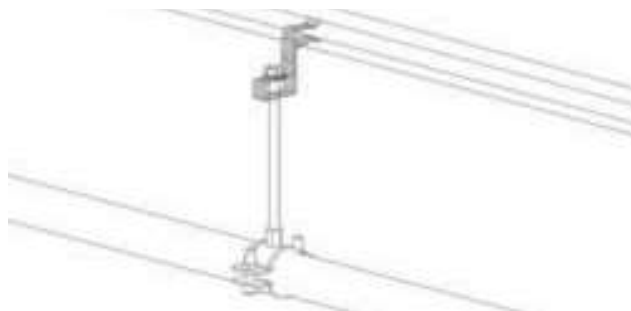
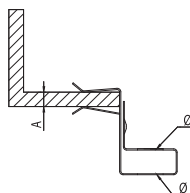
MORSETTO ANCORAGGIO SU TRAVI
MORDAZA DE ANCLAJE
BRIDE D'ANCRAGE
TRÄGERKLEMME

Code	Ø	A	B	C	D	(g)
R230.000.001	M6	30	34			27

**BEAM CLIP**

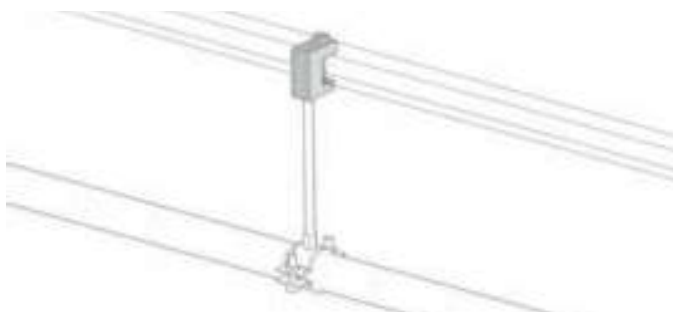
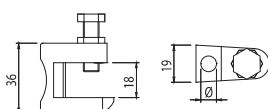
MORSETTO ANCORAGGIO SU TRAVI
MORDAZA DE ANCLAJE
BRIDE D'ANCRAGE
TRÄGERKLEMME

Code	Ø	A	B	C	D	(g)
R233.000.001	11	3/8				30
R233.000.002	11	8/14				32
R233.000.003	11	14/20				33

**BEAM CLIP**

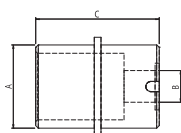
MORSETTO ANCORAGGIO SU TRAVI
MORDAZA DE ANCLAJE
BRIDE D'ANCRAGE
TRÄGERKLEMME

Code	Ø	A	B	C	D	(g)
R234.000.001	9					79
R234.000.002	M8					82





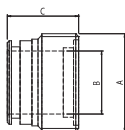
NYLON AND ALUMINIUM FITTING REDUCER
 RIDUZIONE IN NYLON E ALLUMINIO PER RACCORDI
 REDUCCIÓN DE NYLON Y ALUMINIO PARA RACORES
 RÉDUCTEUR EN NYLON ET EN ALUMINIUM POUR RACCORDS
 REDUZIERSTÜCK AUS NYLON UND ALUMINIUM FÜR VERBINDER



Code	Ø	A	B	C	D			(g)
R237.025.012*		25	1/2"	65		1	-	42
R237.032.012		32	1/2"	57		1	-	34
R237.040.012		40	1/2"	62		1	-	68
R237.040.001		40	1"	62		1	-	36
R237.050.012		50	1/2"	74		1	-	144
R237.050.001		50	1"	74		1	-	103
R237.063.012		63	1/2"	77		1	-	254
R237.063.001		63	1"	77		1	-	210
R237.063.112		63	1 1/2"	77		1	-	133



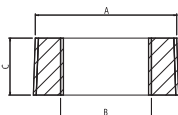
THREADED NYLON FITTING REDUCER (WITH O-RING)
 RIDUZIONE FILETTATA IN NYLON (TENUTA CON OR)
 REDUCCIÓN ROSCADA DE NYLON (CON JUNTA TÓRICA)
 RÉDUCTEUR TARAUDÉ EN NYLON (JOINT TORIQUE)
 GEWINDE-REDUZIERSTÜCK AUS NYLON (DICHTIGKEIT MIT O-RING)



Code	Ø	A	B	C	D			(g)
R238.034.012		3/4"	1/2"	30		1	-	6
R238.001.012		1"	1/2"	32		1	-	1
R238.112.012		1 1/2"	1/2"	35		1	-	45
R238.112.001		1 1/2"	1"	35		1	-	25
R238.002.012		2"	1/2"	41		1	-	95
R238.002.001		2"	1"	41		1	-	69
R238.002.112		2"	1 1/2"	41		1	-	36



ALUMINIUM REDUCER
 RIDUZIONE IN ALLUMINIO
 REDUCCIÓN DE ALUMINIO
 RÉDUCTEUR EN ALUMINIUM
 REDUZIERSTÜCK AUS ALUMINIUM



Code	Ø	A	B	C	D			(g)
R232.034.012		3/4"	1/2"	14,50		5	-	7
R232.001.012		1"	1/2"	17		5	-	22
R232.001.034		1"	3/4"	17		5	-	20
R232.114.012		1 1/4"	1/2"	19		1	-	62
R232.114.034		1 1/4"	3/4"	19		1	-	47
R232.112.012		1 1/2"	1 1/2"	19		1	-	50
R232.112.034		1 1/2"	3/4"	19		1	-	48
R232.112.001		1 1/2"	1"	19		1	-	46
R232.002.012		2"	1/2"	23		1	-	148
R232.002.034		2"	3/4"	23		1	-	122
R232.002.001		2"	1"	23		1	-	117
R232.002.112		2"	1 1/2"	23		1	-	59



**FLEXIBLES L. 500 mm**

TUBI FLESSIBILI L. 500 mm
TUBOS FLEXIBLES L. 500 mm
TUBES FLEXIBLES 500 mm de long
VERBINDERSCHLÄUCHE L. 500 mm



Code	Ø1	Ø2	Length	PN	(g)
R226.012.500	1/2"	1/2"	500	20	201
R226.034.500	3/4"	3/4"	500	20	373
R226.001.500	1"	1"	500	15	676
R226.114.500	1 1/4"	1 1/4"	500	10	1200
R226.112.500	1 1/2"	1 1/2"	500	10	1400
R226.002.500	2"	2"	500	10	2000

FLEXIBLES L. 1.500 mm

TUBI FLESSIBILI L. 1.500 mm
TUBOS FLEXIBLES L. 1.500 mm
TUBES FLEXIBLES 1 500 mm de long
VERBINDERSCHLÄUCHE L. 1.500 mm

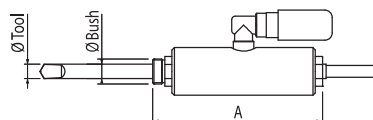


Code	Ø1	Ø2	Length	PN	(g)
R227.012.150	1/2"	1/2"	1500	20	450
R227.034.150	3/4"	3/4"	1500	20	810
R227.001.150	1"	1"	1500	15	1340
R227.114.150	1 1/4"	1 1/4"	1500	10	2600
R227.112.150	1 1/2"	1 1/2"	1500	10	3010
R227.002.150	2"	2"	1500	10	5040



ROTARY HOLE SAW FOR PRESSURIZED SYSTEMS

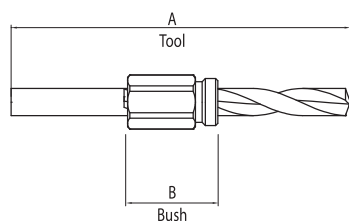
ATTREZZI DI FORATURA
HERRAMIENTA DE PERFORACIÓN
OUTIL DE PERÇAGE
BOHRWERKZEUG



Code	Ø BUSH	Ø TOOL	A	Description	(g)
R208.010.040	1/2"	Ø10	202	Rotary hole saw ø10 for pressurized systems Attrezzo ø10 per foratura tubi in pressione Herramienta ø10 para perforación de tubos a presión Outil ø10 pour percer les tubes sous pression Bohrwerkzeug ø10 für Rohren unter Druck	676
R208.012.040	1/2"	Ø12	142	Rotary hole saw ø12 for pressurized systems Attrezzo ø12 per foratura tubi in pressione Herramienta ø12 para perforación de tubos a presión Outil ø12 pour percer les tubes sous pression Bohrwerkzeug ø12 für Rohren unter Druck	676
R208.001.063	1"		294	Rotary hole saw for pressurized systems Attrezzo per foratura tubi in pressione Herramienta para perforación de tubos a presión Outil pour percer les tubes sous pression Bohrwerkzeug für Rohren unter Druck	2262

ROTARY HOLE SAW

ATTREZZI DI FORATURA SEMPLICI
HERRAMIENTAS DE PERFORACIÓN SENCILLAS
OUTILS DE PERÇAGE SIMPLE
BOHRWERKZEUGE

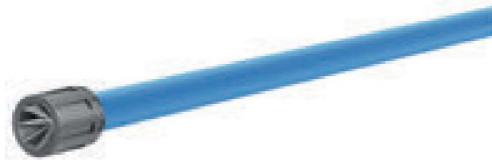


Code	Ø BUSH	Ø TOOL	A	B	Description	(g)
R208.012.010	1/2"	-	-	25	Bush Boccola Casquillo Douille Buchse	54
R208.012.012	1/2"	-	-	40	Bush Boccola Casquillo Douille Buchse	90
R208.010.000	1/2"	10	135	25	Bush + tool ø10 Boccola + utensile ø10 Casquillo + herramienta ø10 Douille + outil ø10 Buchse + Werkzeug ø10	102
R208.012.000	1/2"	12	150	40	Bush + tool ø12 Boccola + utensile ø12 Casquillo + herramienta ø12 Douille + outil ø12 Buchse + Werkzeug ø12	179
R208.034.000	3/4"	15	170	50	Bush + tool ø15 Boccola + utensile ø15 Casquillo + herramienta ø15 Douille + outil ø15 Buchse + Werkzeug ø15	335
R208.001.020	1"	20	205	60	Bush + tool ø20 Boccola + utensile ø20 Casquillo + herramienta ø20 Douille + outil ø20 Buchse + Werkzeug ø20	658



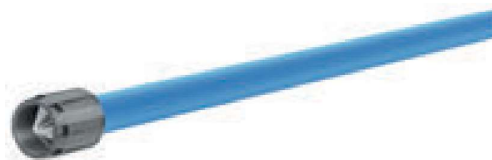
CHAMFER AND DEBURRING TOOL UP TO Ø 50
 CONO SMUSSATORE FINO A Ø 50
 CONO PARA ACHAFLANAR MÁX. Ø 50
 OUTIL À CHANFREINER JUSQU'À Ø 50
 ROHRENTGRATER BIS ZU Ø 50

Code	Ø	Description	(g)
R230.000.008	15-50	External and internal chamfering up to Ø 50 mm Smussatura esterna e interna fino a Ø 50 mm Achaflanado externo e interno máx. Ø 50 mm Chanfreinage externe et interne jusqu'à Ø 50 mm Äußere und innere Entgratung bis zu Ø 50 mm	257



Internal chamfering

Smussatura interna
 Achaflanado interno
 Chanfreinage interne
 Innere Entgratung



External chamfering

Smussatura esterna
 Achaflanado externo
 Chanfreinage externe
 Äußere Entgratung

DEBURRING TOOL
 SMUSSATORE MANUALE
 BISELADORA MANUAL
 OUTIL POUR CHANFREINER
 ENTGRATWERKZEUG

Code	Ø	Description	(g)
R230.000.007	-	Internal chamfering Smussatura interna Achaflanado interno Chanfreinage interne Innere Entgratung	26



**PIPES CUTTER with chamfer tool**

ATTREZZO TAGLIA TUBI con smussatore
HERRAMIENTA PARA CORTAR TUBOS con biseladora
OUTIL POUR DÉCOUPER LES TUBES avec outil pour chanfreiner
ROHRSCHEIDER mit Entgrater



Code	Ø	Description	(g)
R230.000.009	15-40	For pipes from Ø 15 to Ø 40 mm Per tubi da Ø 15 a Ø 40 mm Para tubos de Ø 15 a Ø 40 mm Pour tubes de Ø 15 à Ø 40 mm Für Rohre von Ø 15 bis Ø 40 mm	507
R230.000.010	15-63	For pipes from Ø 15 to Ø 63 mm Per tubi da Ø 15 a Ø 63 mm Para tubos de Ø 15 a Ø 63 mm Pour tubes de Ø 15 à Ø 63 mm Für Rohre von Ø 15 bis Ø 63 mm	800

**ADJUSTABLE REAMER for pipes from 50 to 160**

ALESATORE REGOLABILE per tubi 50 a 160
ESCARIADOR REGULABLE para tubos 50 a 160
OUTIL POUR CHANFREINER RÉGLABLE pour tubes de 50 à 160
VERSTELLBARER ROHRENTGRATER für Rohre 50 bis 160

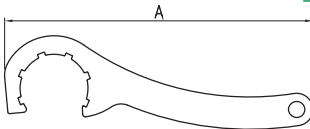
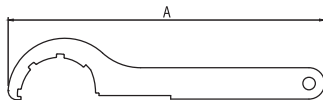


Code	Ø	Description	(g)
R230.000.011	50-63	For large size pipes 814 Per tubi di grandi dimensioni Para tubos de gran tamaño Pour tubes de grandes dimensions Für große Rohre	814





FITTING RING SPANNERS
 CHIAVI SERRAGGIO GHIERE
 LLAVES DE APRIETE PARA TUERCAS
 CLÉS DE SERRAGE ÉCROU GRIFFES
 ANZIEHLSCHLÜSSEL FÜR MUTTERN

**EVO****CLASSIC**

Code	Ø	A	(g)
FOR EVO FITTING			
SRR235.020.000	20	170	
SRR235.025.000	25	210	
SRR235.032.000	32	210	
SRR235.040.000	40	240	
SRR235.050.000	50	280	
SRR235.063.000	63	320	
FOR CLASSIC FITTING			
R235.020.000	20	170	66
R235.025.000	25	210	71
R235.032.000	32	210	73
R235.040.000	40	240	133
R235.050.000	50	280	188
R235.063.000	63	320	306

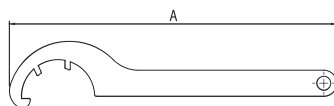
**Internal chamfering**

Smussatura interna
 Achaflanado interno
 Chanfreinage interne
 Innere Entgratung

**Insert the fitting up to mark**

Inserire il raccordo fino al segno
 Introducir el racor hasta la señal
 Introduire le raccord jusqu'au repère
 Den Verbinder bis zum Zeichen einsetzen

FITTING BODY SPANNERS
 CHIAVI SERRAGGIO CORPO
 LLAVES DE APRIETE PARA CUERPO
 CLÉS DE SERRAGE CORPS
 ANZIEHLSCHLÜSSELN KÖRPER



Code	Ø	A	(g)
R236.020.000	20	170	70
R236.025.000	25	210	102
R236.032.000	32	210	114
R236.040.000	40	240	150
R236.050.000	50	280	210
R236.063.000	63	320	271

**Positioning of spanners**

Posizionamento delle chiavi
 Posicionamiento de las llaves
 Positionnement des clés
 Positionierung der Schlüsseln

**Locking of the fitting**

Chiusura del raccordo
 Cierre del racor
 Fermeture du raccord
 Schließung des Verbinders



VASELINE OIL SPRAY
OLIO DI VASELLINA SPRAY
ACEITE DE VASELINA SPRAY
HUILE DE VASELINE EN SPRAY
VASELINÖL SPRAY



Code	Ø	Description	(g)
M207.025.016		Oil spray for junction Olio spray per giunzioni Aceite spray para juntas Huile en spray pour jonctions Ölspray für Verbindungen	500

"L" ALLEN WRENCH
CHIAVE A BRUGOLA A "L"
LLAVE DINAMOMÉTRICA EN "L"
CLÉ À SIX PANS MÂLE EN L
SECHSKANT-WINKELSCHRAUBENDREHER



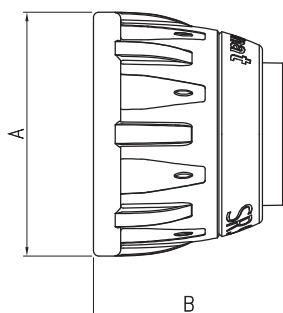
Code	Ø	Description	(g)
M209.025.016		With spherica l head Con testa sferica Con cabeza esférica Avec tête ronde Mit Kugelkopf	10



FITTING RING
GHIERA DI SERRAGGIO
TUERCA DE APRIETE
ÉCROU GRIFFES
SPANN-MUTTER



EVO

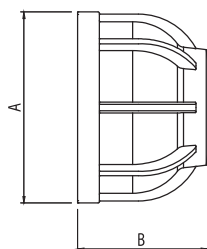


Code	Color	Ø	A	B	C	D			(g)
SRR253.020.000	N	20	44	35			5	-	21
SRR253.025.000	N	25	52	41			5	-	27,3
SRR253.032.000	N	32	62	42			5	-	41,3
SRR253.040.000	N	40	72	53			5	-	66
SRR253.050.000	N	50	86,50	65			5	-	111,2
SRR253.063.000	N	63	105	70			5	-	163
SRG253.020.000	N	20	44	35			5	-	21
SRG253.025.000	N	25	52	41			5	-	27,3
SRG253.032.000	N	32	62	42			5	-	41,3
SRG253.040.000	N	40	72	53			5	-	66
SRG253.050.000	N	50	86,50	65			5	-	111,2
SRG253.063.000	N	63	105	70			5	-	163
SRA253.025.000	N	25	52	41			5	-	27,3
SRA253.040.000	N	40	72	53			5	-	66

FITTING RING
GHIERA DI SERRAGGIO
TUERCA DE APRIETE
ÉCROU GRIFFES
SPANN-MUTTER



CLASSIC



Code	Color	Ø	A	B	C	D			(g)
R209.020.000	N	20	44	30			5	-	15
R209.025.000	N	25	52	37			5	-	25
R209.032.000	N	32	62	43			5	-	39
R209.040.000	N	40	72	47			5	-	53
R209.050.000	N	50	86,50	59			5	-	106
R209.063.000	N	63	105	70			5	-	156
A209.025.000	N	25	52	37			5	-	25
A209.040.000	N	40	72	47			5	-	53
V209.063.000	N	63	105	70			5	-	156

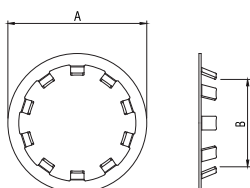


ELLIPTICAL O-RING
O-RING ELLITTICO
JUNTA TÓRICA ELÍPTICA
JOINT TORIQUE ELLIPTIQUE
ELIPTISCHER O-RING



Code	Color	Ø	A	B	C	D			(g)
R200.020.000	-	20	-	-			5	-	1
R200.025.000	-	25	-	-			5	-	2
R200.032.000	-	32	-	-			5	-	3
R200.040.000	-	40	-	-			5	-	4
R200.050.000	-	50	-	-			5	-	6
R200.063.000	-	63	-	-			5	-	8

RING
GRAFFETTA
GRAPA
GRIFFE
MUTTER



Code	Color	Ø	A	B	C	D			(g)
R216.020.000	-	20	31	20,20			5	-	1
R216.025.000	-	25	38,8	25,20			5	-	2
R216.032.000	-	32	48,20	32,50			5	-	3
R216.040.000	-	40	56,30	40,50			5	-	4
R216.050.000	-	50	69	50,50			5	-	6
R216.063.000	-	63	85,10	63,20			5	-	8

SPACER
DISTANZIALE
DISTANCIADOR
ENTRETOISE
DISTANZPLATTE



Code	Color	Ø	A	B	C	D			(g)
R229.020.000	-	20	-	-			5	-	1
R229.025.000	-	25	-	-			5	-	2
R229.032.000	-	32	-	-			5	-	3
R229.040.000	-	40	-	-			5	-	4
R229.050.000	-	50	-	-			5	-	6
R229.063.000	-	63	-	-			5	-	8



TERMINAL BLOCKS

BLOCCHETTI TERMINALI / BLOQUE TERMINAL
APPLIQUE MURALE / WANDDOSE



Complete your compressed air system with Alusic terminal blocks. This range offers drop terminals that are perfectly compatible with Alusic's SK and SR series, adaptable to any need: from single-outlet models to triple-outlet ones, available in plastic or aluminum, with or without condensate drain.



Completa il tuo impianto per aria compressa con i blocchetti terminali Alusic. Questa linea offre terminali di caduta perfettamente compatibili con le serie SK e SR di Alusic, adattabili a ogni esigenza: dai modelli a singola uscita a quelli a tripla uscita, disponibili in plastica o alluminio, con o senza scarico di condensa.



Completa tu sistema de aire comprimido con los bloques terminales de Alusic. Esta gama ofrece terminales de caída perfectamente compatibles con las series SK y SR de Alusic, adaptables a cualquier necesidad: desde modelos de una sola salida hasta aquellos de triple salida, disponibles en plástico o aluminio, con o sin drenaje de condensado.



Complétez votre système d'air comprimé avec les blocs terminaux Alusic. Cette gamme propose des terminaux de chute parfaitement compatibles avec les séries SK et SR de Alusic, adaptables à tous vos besoins : des modèles à sortie unique aux modèles à triple sortie, disponibles en plastique ou en aluminium, avec ou sans évacuation des condensats.



Vervollständigen Sie Ihr Druckluftsystem mit den Endblöcken von Alusic. Diese Serie bietet Abgangsterminals, die perfekt mit den SK- und SR-Serien von Alusic kompatibel sind und sich an jede Anforderung anpassen lassen: von Einzelausgangsmodellen bis hin zu Dreifachausgängen, erhältlich in Kunststoff oder Aluminium, mit oder ohne Kondensatableiter.



TERMINAL BLOCKS FOR DISTRIBUTION PLANTS

BLOCCHETTI TERMINALI PER IMPIANTI DI DISTRIBUZIONE
BLOQUE TERMINAL PARA LINEAS DE DISTRIBUCIÓN
APPLIQUE MURALE POUR LIGNES DE DISTRIBUTION
WANDDOSE FÜR VERTEILUNGSANLAGEN

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