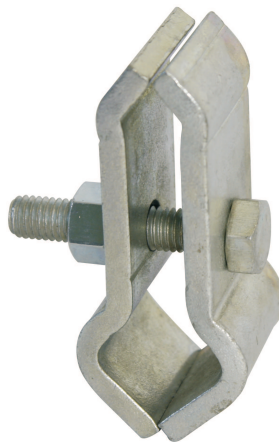


CO.SIME.
EQUIPMENT FOR ATEX





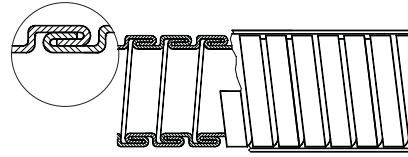
Materiale : Tubo in acciaio zincato, guaina in polivinile
Raccordi di ottone, filettatura ISO 7/1 Rp

Material : Galvanized steel tube, external polivynil sheath, brass end fittings, ISO 7/1 Rp thread

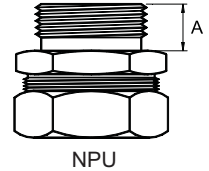
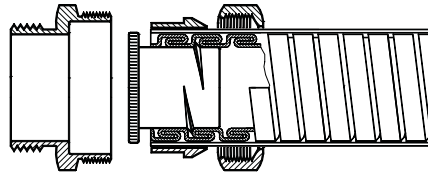
IP66

Zone Sicura-Safe zone

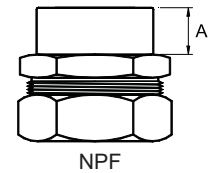
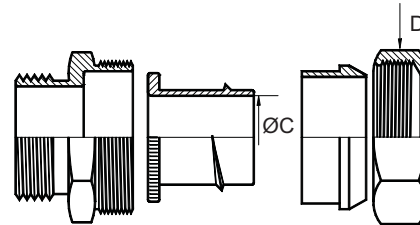
-40°C ÷ +90°C



Ø	Codice Code	Diametro interno Internal diameter	Diametro esterno External diameter
1/2	ADV 12	12	17
3/4	ADV 18	18	25
1	ADV 25	25	32
1 1/2	ADV 40	40	48
2	ADV 50	50.5	58.5
3	ADV 75	75	84
4	ADV 100	100	109



Ø	Codice Code	Codice Code	A	D	ØC
1/2	NPU 1	NPF 1	10	12	10.5
3/4	NPU 2	NPF 2	11	18	18.5
1	NPU 3	NPF 3	15	25	23
1 1/2	NPU 5	NPF 5	18	40	37.5
2	NPU 6	NPF 6	18	50.5	48
3	NPU 87	NPF 87	18	75	70
4	NPU 97	NPF 97	18	100	95



Materiale : Lega leggera
Viti : Acciaio zincato
Viti a richiesta : Acciaio inox
Guarnizione : EPDM

Material : Light alloy
Screws : Galvanized steel
Screws on request : Stainless steel
Gaskets : EPDM

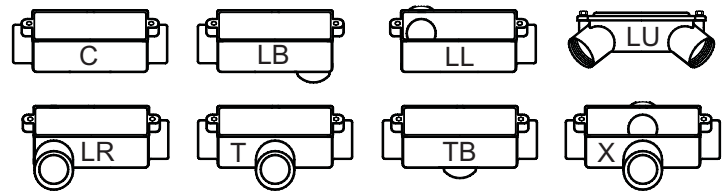
IP65

Zone Sicura-Safe zone

-40°C ÷ +90°C



Codice Code (ISO 7/1Rp)	Ø	Peso Weight [kg]
..17	1/2	
..27	3/4	
..37	1	
..47	1 1/4	
..57	1 1/2	
..67	2	
..77	2 1/2	
..87	3	





Materiale : DB - Lega leggera, DB ..P - poliammide filettatura ISO 7/1Rp

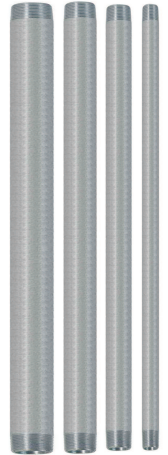
Material : DB - Light alloy, DB ..P - polyamide thread ISO 7/1Rp

Materiale : Acciaio zincato - Norma UNI 7683

Material : Galvanized steel - Standard UNI 7683

Ø	Codice Code		Codice Code	
½	DB 1L		DB 1P	
¾	DB 2L		DB 2P	
1	DB 3L		DB 3P	
1¼	DB 4L		DB 4P	
1½	DB 5L		DB 5P	
2	DB 6L		DB 6P	
2½	DB 7L		DB 7P	
3	DB 8L		DB 8P	
4	DB 9L		DB 9P	

Ø	Codice ISO 7/1Rc Code ISO 7/1Rc	Codice NPT Code NPT
½	TC 1	TC 1N
¾	TC 2	TC 2N
1	TC 3	TC 3N
1¼	TC 4	TC 4N
1½	TC 5	TC 5N
2	TC 6	TC 6N
2½	TC 7	TC 7N
3	TC 8	TC 8N
4	TC 9	TC 9N




CO.SI.ME. ACCESSORI PER IL FISSAGGIO DEL CONDUIT
EQUIPMENT FOR ATEX **ACCESSORIES FOR CONDUIT INSTALLATION**



Materiale : Acciaio zincato
a richiesta : acciaio inox AISI 304


Material : Galvanized steel
on request : Stainless steel AISI 304


Materiale : Acciaio zincato
a richiesta : acciaio inox AISI 304

Material : Galvanized steel
on request : Stainless steel AISI 304

Ø	Codice Code		ØA	Peso Weight [kg]
½	GH 1		5	
¾	GH 2		6	
1	GH 3		6	
1¼	GH 4		6	
1½	GH 5		8	
2	GH 6		8	
2½	GH 7		8	
3	GH 8		8	
4	GH 9		8	

Ø	Codice Code		A	B	C	Portata Load [kg]
½ + ¾	MP 12		75	29+35	30	5
¾			-	-	-	-
1	MP 34		100	42+50	35	10
1¼			-	-	-	-
1½ + 2	MP 56		125	58+68	40	15
2			-	-	-	-
2½ + 3	MP 78		160	90	50	25
3			-	-	-	-
4	MP 9		185	100	60	30

Ø	Codice Code		ØA	Peso Weight [kg]
½	GF 1		7	
¾	GF 2		7	
1	GF 3		7	
1¼	GF 4		9	
1½	GF 5		9	
2	GF 6		9	
2½	GF 7		9	
3	GF 8		11	
4	GF 9		13	

Ø	Codice Code		A	B	C	Portata Load [kg]
½ + ¾	MT 12		63	44	57	5
¾			-	-	-	-
1	MT 3		70	44	57	10
1¼			-	-	-	-
1½ + 2	MT 45		95	50	99	15
2	MT 6		110	50	99	15
2½ + 3	MT 8		150	60	135	25
3			-	-	-	-
4	MT 9		184	60	161	30



Materiale : Lega leggera
filettatura ISO 7/1Rp

Material : Light alloy
thread ISO 7/1Rp

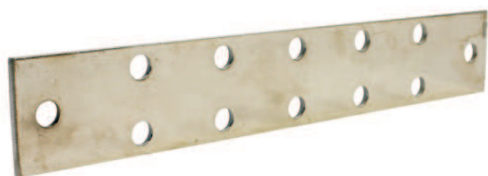
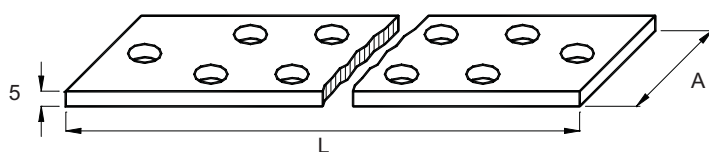


Ø	Codice Code	Vite di terra Earth screw
½	DBT 1	M5
¾	DBT 2	M5
1	DBT 3	M5
1¼	DBT 4	M6
1½	DBT 5	M6
2	DBT 6	M6
2½	DBT 7	M6
3	DBT 8	M6
4	DBT 9	M6

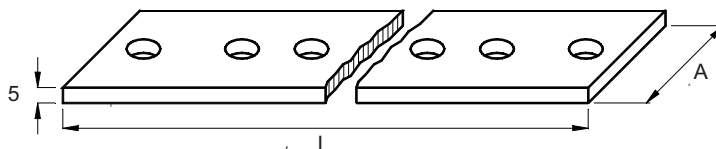
BARRA DI TERRA
EARTH BUS BAR

Materiale : Rame nichelato
a richiesta Acciaio inox AISI 304

Material : Nickel plated copper
on request Stainless steel AISI 304



Codice Code	N° fori holes N°	Ø fori holes Ø	A	L	Peso Weight [kg]
BTH 4	8	11	50	255	
BTH 5	10	11	50	300	
BTH 6	12	11	50	345	



Codice Code	N° fori holes N°	Ø fori holes Ø	A	L	Peso Weight [kg]
BTM 4	4	11	50	255	
BTM 5	5	11	50	300	
BTM 6	6	11	50	345	

COLLARE DI MESSA A TERRA
EARTH COLLAR



Materiale : Zama zincata

Material : Galvanized aluminium zinc alloy



Ø	Codice Code	Vite di terra Earth screw	Sezione Sezione	Peso Weight [kg]
½	GVC 1	M5	35 mm ²	0,060
¾	GVC 2	M5	35 mm ²	0,070
1	GVC 3	M6	35 mm ²	0,080
1¼	GVC 4	M6	35 mm ²	0,090
1½	GVC 5	M6	35 mm ²	0,100
2	GVC 6	M6	35 mm ²	0,140