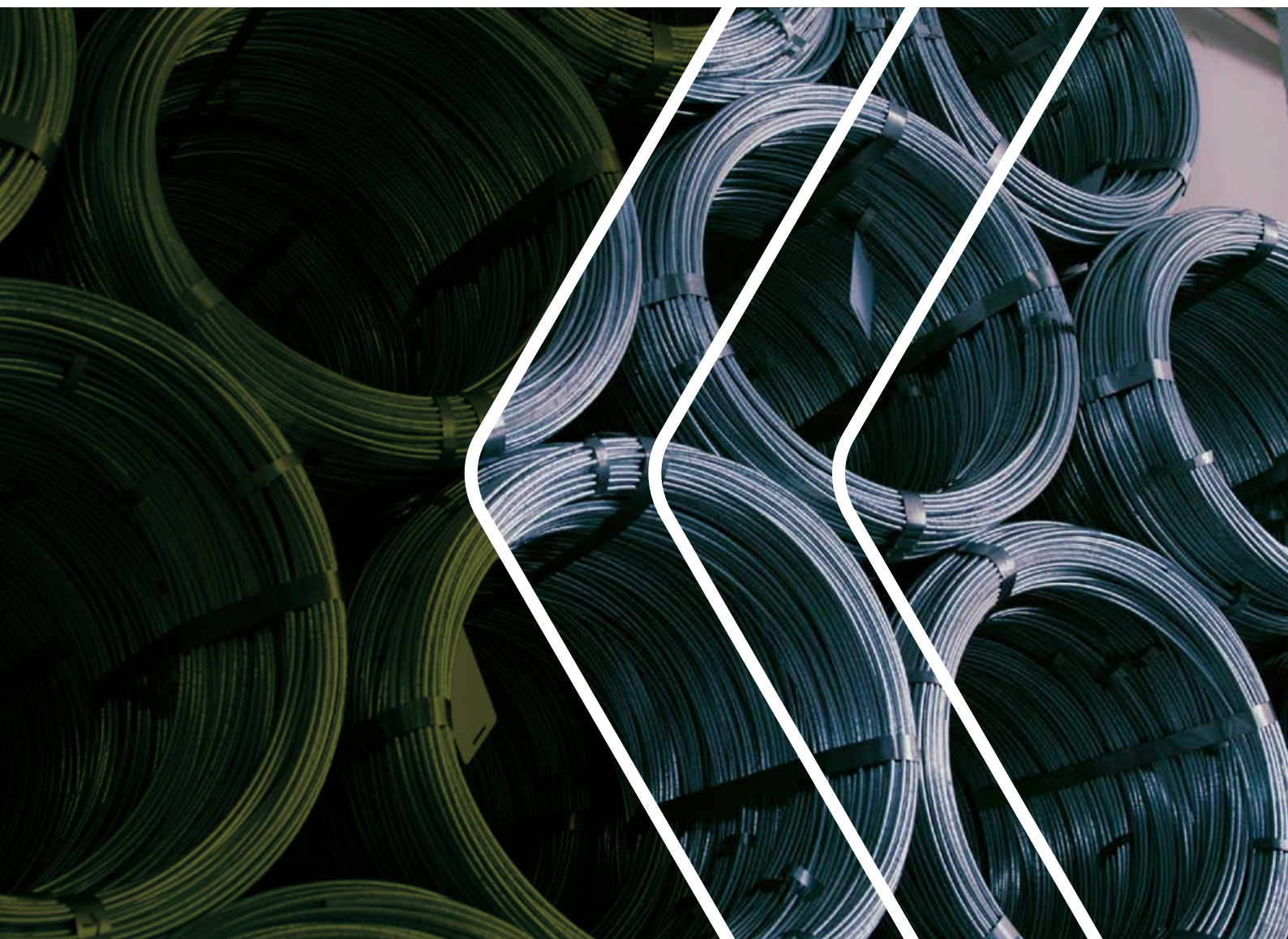


Electrical material

Electrical material







Produzione italiana, massima flessibilità e un'offerta ampia e di qualità: sono questi i principi con cui L'Artibeni, realtà metalmeccanica, consolida da oltre sessant'anni la propria presenza nel mercato nazionale e internazionale.



La storia dell'azienda affonda le radici nei primi anni '50, quando Severino Ferronato avvia l'attività nel settore dei trattamenti galvanici.

Dal 1957, con l'introduzione della produzione di componenti per biciclette, l'azienda continua a crescere, ampliando e diversificando costantemente la propria gamma per anticipare le esigenze operative dei clienti. Oggi L'Artibeni offre accessori per biciclette, materiale elettrico, sistemi per recinzioni e articoli di ferramenta, supportata inoltre da quattro linee dedicate ai trattamenti galvanici.

Una produzione interamente svolta in loco e una qualità autenticamente italiana si accompagnano a un'elevata flessibilità logistica, che permette consegne rapide e puntuali in tutto il Paese grazie a mezzi propri. Il personale altamente qualificato e l'ampio stock sempre disponibile consentono all'azienda di gestire tempestivamente urgenze e richieste immediate, offrendo ai clienti una gamma di servizi complementari e oltre un migliaio di prodotti differenti.



→ **PRODUCTION MADE IN ITALY**

Produzione interamente italiana e ampia disponibilità di stock a magazzino.

→ **FAST DELIVERIES**

Spedizioni rapide e puntuali in tutta Italia, effettuate anche con mezzi propri.

→ **PRODUCT QUALITY**

Qualità, flessibilità e una gamma completa di articoli per soddisfare ogni esigenza.



OTHER PRODUCT LINES



**ACCESSORIES
BICYCLE**

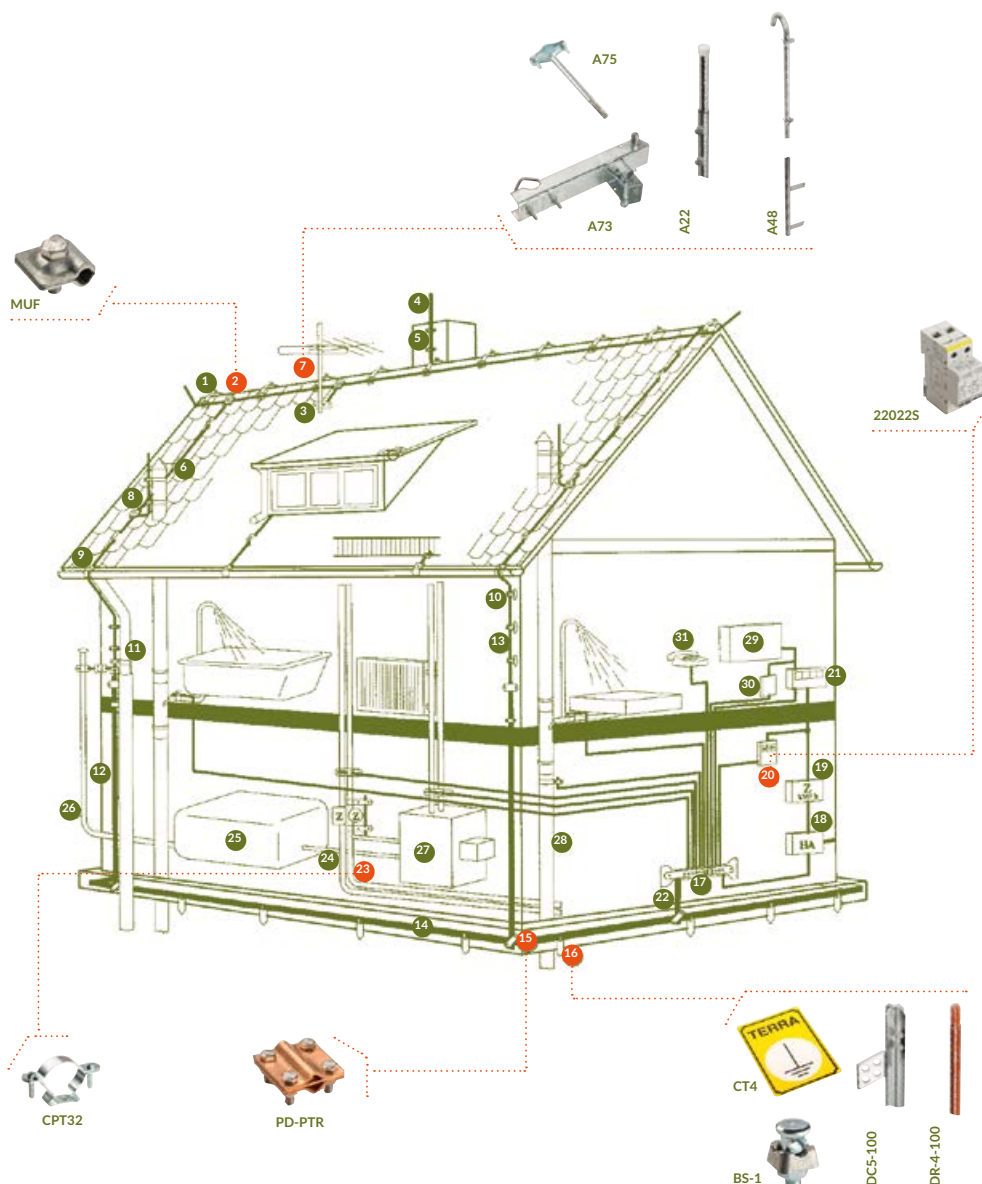


**ARTICOLI
RECINZIONI**



**ARTICOLI
FERRAMENTA**

Products, components and accessories for electrical installations and antennas



ETERNAL SURGE PROTECTION:

- 1 Roof conductor support
- 2 Universal Junction clamp
- 3 Clamps for equipotential bonding
- 4 Air terminal rod
- 5 Wall supports for air terminal rod
- 6 Roof conductor supports
- 7 Antenna mast
- 8 T-Junction clamp
- 9 Gutter clamp
- 10 Wall conductor support
- 11 Gutter clamps
- 12 Insulating protection duct
- 13 Conductor
- 14 Earth Ring
- 15 Cross Junction
- 16 Earth Electrode
- 17 Equipotential bonding plate

INTERNAL SURGE PROTECTION:

- 18 Line Input
- 19 Consumption meter
- 20 Surge arresters
- 21 Main electrical panel
- 22 Equipotential bonding
- 23 Hydraulic line
- 24 Gas line
- 25 Fuel tank
- 26 Tank ventilation
- 27 Boiler
- 28 Drain pipe
- 29 Electrical device
- 30 Fine surge protection
- 31 Telephone device

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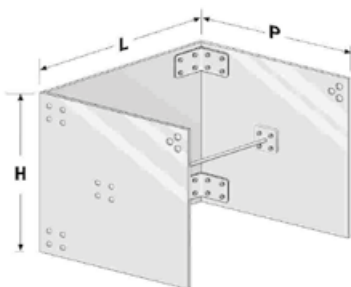
GROUP 1

Earth electrodes

Dispensore di terra modulare PDRZ Piastre

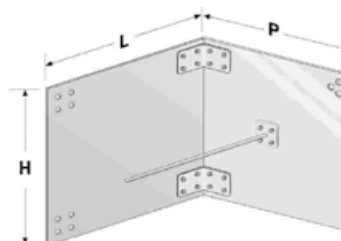
Modulo base

A



Modulo complementare

B



NEW

Art.	Dimensions in mm	Thickness	Unit 	Pack pcs.
PDRZA	500x750x500	3 mm	Kg 27,00	1
PDRZB	500x750x500	3 mm	Kg 21,00	1

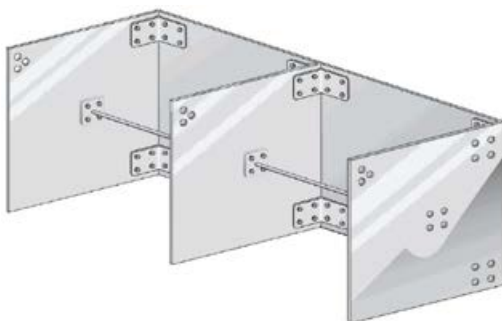
Dispensore modulare a piastre PDRZ in acciaio zincato a caldo per immersione dopo lavorazione. Viti in acciaio INOX

Standards: CEI 64.8; 99.3 - EN 62305.3

COLLEGAMENTO

Collegamento

A + B



Collegamenti

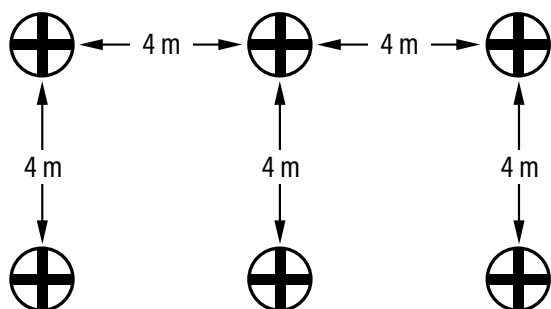
Effettuare il collegamento del conduttore di protezione nella parte mediana del dispensore.

Caratteristiche

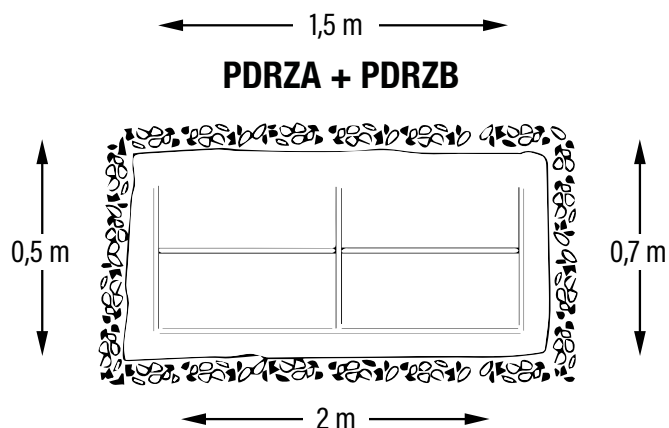
Il dispensore modulare PDRZ consente di realizzare qualsiasi impianto di terra. È la risposta tecnica ed economica per la realizzazione degli impianti di terra. È particolarmente indicato quando le superfici a disposizione sono limitate (ad esempio nei centri storici delle città e nei condomini). La particolare configurazione geometrica del dispensore PDRZ offre una resa comparabile a 5 piastre in parallelo, perciò la sua efficacia equivale mediamente a 6 dispersori di 1,5 metri di lunghezza distanziati di 4 metri uno dall'altro.

VALORI A CONFRONTO

6 Dispensori



Dispensore PDRZ



Dimensioni scavo	Misure	6 Dispensori	Dispensore PDRZ
	Lunghezza	28 m	< 2 m
	Profondità	0,5 m	1 m
	Superficie necessaria	32 m ²	2 m ²

VALORI DI RESISTENZA DI TERRA CON TERRENO OMOGENEO

RESISTIVITÀ $\Omega \cdot m$ (Terreno Omogeneo)	RESISTENZA DI TERRA (Ω) con PDRZ a 1 m profondità				
	PDRZA + PDRZB	MODULO BASE PDRZA + MODULO COMPLEMENTARE PDRZB, più ...			
		n° 1 PDRZB	n° 2 PDRZB	n° 3 PDRZB	n° 4 PDRZB
50	5	3,7	2,8	4,6	1,9
100	10	7,5	5,7	7,0	3,9
150	15	11,0	8,6	9,0	5,9
200	20	14,0	11,4	14,0	7,9
300	31	22,0	17,2	18,0	11,8
400	41	29,0	22,0	23,0	15,8
500	52	37,0	28,0	28,0	19,8
600	62	44,0	34,0	32,0	23,7
700	72	51,0	40,0	42,0	27,0
900	93	66,0	51,0	46,0	35,0
1000	104	74,0	57,0		39,0

- 1 Per ottenere una valida efficacia, è indispensabile accoppiare il modulo base PDRZA con il modulo complementare PDRZB.
- 2 I valori sopraelencati sono ulteriormente riducibili di un 30% circa con l'impiego di sali correttivi (ART. SALI di TERRA a pag 38)

Cross electrode. Thickness mm 5 homogeneous



Cross electrode with oblique strap at 4 holes Ø 13 mm e punta *brevettata*, profilato omogeneo in acciaio zincato a hot-dip, 50x50x5. Material FE 360 B.

Standards: CEI 64.8; 99.3 - EN 62305.3

Art.	Profile in mm	Length ml	Unit	Pack pcs.
DC5-100	50x50x5	1,00	Kg 3,300	100
DC5-150	50x50x5	1,50	Kg 5,200	100
DC5-200	50x50x5	2,00	Kg 6,950	50
DC5-250	50x50x5	2,50	Kg 9,100	25
DC5-300	50x50x5	3,00	Kg 11,000	25

Cross electrode. Thickness mm 3 homogeneous



Cross electrode with oblique strap at 4 holes Ø 13 mm e punta *brevettata*, profilato omogeneo in acciaio zincato a hot-dip, 50x50x3. Material FE 360 B.

Standards: CEI 64.8; 99.3 - EN 62305.3

Art.	Profile in mm	Length ml	Unit	Pack pcs.
DC3-100	50x50x3	1,00	Kg 2,700	100
DC3-150	50x50x3	1,50	Kg 4,000	100
DC3-200	50x50x3	2,00	Kg 5,400	50
DC3-250	50x50x3	2,50	Kg 6,580	25
DC3-300	50x50x3	3,00	Kg 7,800	25

Cross electrode. Thickness mm 3 homogeneous



Homogeneous profile cross electrode in hot-dip galvanized steel 50x50x3 without strap with 2 holes Ø 12 mm. Patented. Material FE 360 B.

Standards: CEI 64.8; 99.3 - EN 62305.3

Art.	Profile in mm	Length ml	Unit	Pack pcs.
DC3-100S	50x50x3	1,00	Kg 2,700	50
DC3-150S	50x50x3	1,50	Kg 4,000	50
DC3-200S	50x50x3	2,00	Kg 5,400	50

Cross electrode ith strap



Homogeneous profile cross electrode, in galvanized steel hot-dip, with strap section 30x3 mm.

Length m 2 divided with 2 holes Ø 11mm. Material FE 360

B. Standards: CEI 64.8; 99.3 - EN 62305.3

Art.	Profile in mm	Length ml	Unit	Pack pcs.
DCP-100	50x50x3	1,00	Kg 4,150	50
DCP-150	50x50x3	1,50	Kg 5,410	50
DCP-200	50x50x3	2,00	Kg 6,810	50
DCP-300	50x50x3	3,00	Kg 10,900	25

Cross electrode ith round ire



Homogeneous profile cross electrode, in galvanized steel hot-dip.

With round wire Ø 10 mm, length m 2 divided.

Material FE 360 B.

Standards: CEI 64.8; 99.3 - EN 62305.3

Art.	Profile in mm	Length ml	Unit	Pack pcs.
DCT-150	50x50x3	1,5	Kg 5,200	50
DCT-200	50x50x3	2,0	Kg 6,600	50

Angular electrode



Homogeneous angular 50x50x5 steel profile electrode, hot-dip galvanized, with 2 holes Ø 13 mm

Standards: CEI 64.8; 99.3 - EN 62305.3

Art.	Profile in mm	Length ml	Unit	Pack pcs.
DA-100	50x50x5	1,00	Kg 3,580	50
DA-150	50x50x5	1,50	Kg 5,450	50
DA-200	50x50x5	2,00	Kg 7,180	50
DA-250	50x50x5	2,50	Kg 8,960	25
DA-300	50x50x5	3,00	Kg 11,000	25

Item
discontinued

Dispersore a "T"



Dispersore a "T" profilato 50x50x7, omogeneo, in acciaio galvanizzato, con 2 holes Ø 13 mm.

Complete con MA12 x 35 bolt, washer and nut, galvanized hot-dip.

Standards: CEI 64.8; 99-3 EN 62305.3

Specification: ENEL matr. 21.70.00

Tab. Un. ENEL DR 1015

Art.	Profile in mm	Length ml	Unit	Pack pcs.
DT-155	50x50x7	1,55 ca.	Kg 7,700	50

Cable lugs



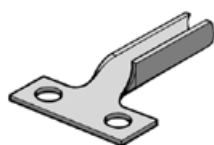
Available on request

Tinned copper cable lugs for connections to earth of earth.

Specification: ENEL matr. 23.98.01

Art.	Conductor sect. in mm ²	Hole Ø mm	Unit	Pack pcs.
DT1	35	17	g 58	50

Cable lugs



Available on request

Tinned copper cable lugs for connections to earth electrode. Hole centre distance 40 mm.

Specification: ENEL matr. 21.77.03

Art.	Conductor sect. in mm ²	Hole Ø mm	Unit	Pack pcs.
DT2	35	13	g 58	50

Copper-plated steel electrode



Earth electrode in electrolytically copper-plated steel, suitable to variable depth driving.

Item not suitable for the Italian market

Art.	Ø in mm.	Thread	Lungh. Mt.	Thickness copper-plating Microns	Weight unit	Conf. Pz.
DR-14-20	14.0	16 MA	1.5	20	Kg. 1,85	100
DR-3RAM	15.0	16 MA	1.5	20	Kg. 2,10	100
DR-4RAM	18.0	18 MA	1.5	20	Kg. 3,00	100

Copper-plated steel electrode



Earth electrode in electrolytically copper-plated steel, suitable for variable depth driving.

Art.	Ø in mm.	Thread	Lungh. Mt.	Thickness copper-plating Microns	Weight unit	Conf. Pz.
DR-2-100	14.2	Without	1.5	100	Kg. 1,85	100
DR-2-250	14.2	Without	1.5	250	Kg. 1,85	100
DR-14-100	14.2	UNC 5/8	1.5	100	Kg. 1,85	100
DR-14-250	14.2	UNC 5/8	1.5	250	Kg. 1,85	100
DR-14-116	14.2	16 MA	1.5	100	Kg. 1,85	100
DR-3-100	15.0	16 MA	1.5	100	Kg. 2,10	50
DR-17-100	17.2	UNC 3/4	1.5	100	Kg. 2,70	50
DR-17-250	17.2	UNC 3/4	1.5	250	Kg. 2,70	50
DR-4-100	18.0	18 MA	1.5	100	Kg. 3,00	100
DR-4-250	18.0	18 MA	1.5	250	Kg. 3,00	50
DR-5-100	20.0	20 MA	1.5	100	Kg. 3,60	50

Push-fit copper-plated steel electrode



Earth electrode in electrolytically copper-plated steel 100 microns, suitable for variable depth driving,  push-fit  int.

Standards: CEI 64.8; 99-3

Art.	Ø in mm	Length ml	Unit 	Pack pcs.
DR-6-100	18	1,50	Kg 3,000	50
DR-7-100	20	1,50	Kg 3,600	50

Push-fit galvanized steel electrode



Hot-dip galvanized steel earth electrode suitable for driving at variable depths,  push-fit  int.

Standards: CEI 64.8; 99-3 - EN 62305.3

Art.	Ø in mm	Length ml	Unit 	Pack pcs.
DR-7-Z	20	1,50	Kg 3,600	50
DR-8-Z	25	1,50	Kg 5,650	50

Extendable tubular electrode

Available
on request

Tubular electrode thickness 5 mm in hot-dip galvanized steel.
Elements of length mt. 1.50 extendable by threading.
Suitable for reaching great depths.

Standards: CEI 64.8; 99-3 - EN 62305.3

Art.	Type	External Ø mm	Unit	Pack pcs.
DECPU	Punta	48,3	Kg 8,000	50
DECPR	Prolunga	48,3	Kg 8,000	50

Vertical clamp

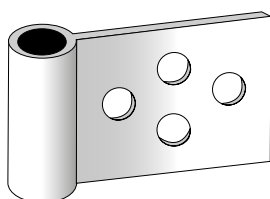
Available
on request

Clamp, for extendable tubular electrode, with plate
verticale in acciaio zincato a fuoco con 4 fori Ø 18 mm per il
connection of flats, rounds, cables etc.
Internally threaded.

Standards: CEI 64.8; 99-3

Art.	Unit	Pack pcs.
MOEV	Kg 1,100	1

horizontal clamp

Available
on request

Clamp, for extendable tubular electrode, with plate
orizzontale in acciaio zincato a fuoco con 4 fori Ø 18 mm per
connection of flats, rounds, cables etc.
Internally threaded.

Standards: CEI 64.8; 99-3

Art.	Unit	Pack pcs.
MOEO	Kg 1,100	1

exagonal driving head

Available
on request

Steel driving head for extendable tubular electrode.
Turned with internal thread suitable for driving the elec-
trode.

Art.	Unit	Pack pcs.
PEE	Kg 1,780	1

Hot-dip galvanized steel plate electrode with strap

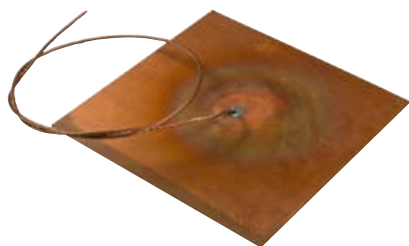


Dispensore di terra a piastra, zincata a fuoco, completo di 50x3mm connecting strap length 100cm welded.

Standards: CEI 64.8; 99-3 - EN 62305.3

Art.	Dim. mm	Unit $\boxtimes$	Pack pcs.
PDRZ-50	500x500x3	Kg 8,000	1

Plate electrode with welded cable



Dispensore di terra a piastra in rame con corda in rame sez. 35 mm² length 200cm welded.

Standards: CEI 64.8; 99-3 - EN 62305.3

Art.	Dim. mm	Unit $\boxtimes$	Pack pcs.
PDR-2	500x500x3	Kg 7,000	1

GROUP 2

Earth electrodes and conductors flat and round

Galvanized flat strap



Hot-dip galvanized steel flat strap after processing, with a zinc deposit of gr/m² 500.
Conf.: rotoli da 50 Kg circa.

Standards: CEI 64.8; 99-3 - EN 62305.3

Art.	Dim. mm	Sect. mm ²	ml approx. per coil	Pack pcs.
PIAT-3K	30x3,0	90	70	1
PIAT-35K	30x3,5	105	60	1
PIAT-4K	40x3,0	120	52	1
PIAT-44K	40x4,0	160	40	1

Tondino in acciaio zincato a fuoco a filo continuo



Continuous hot-dip galvanized steel round wire, with a deposit of zinc equal to 350 gr/m² per CEI 7.6 standards.
Coils of approx. 40Kg. for Ø 8mm.
Coils of approx. 47Kg. for Ø 10mm.

Standards: CEI 64.8; 99-3 - EN 62305.3

Article	Ø in mm	Sect. mm ²	ml approx. per coil	Pack pcs.
TT-8K	8	50	100	1
TT-10K	10	78	75	1

Copper round ire



Annealed copper round wire.

Coils of approx. Kg 50

Standards: CEI 64.8; 99-3 - EN 62305.3

Art.	Ø in mm	Sect. mm ²	ml approx. per coil	Pack pcs.
TT-8R	8	50	110	1

Round bar



Round bar in 4 mt lengths.

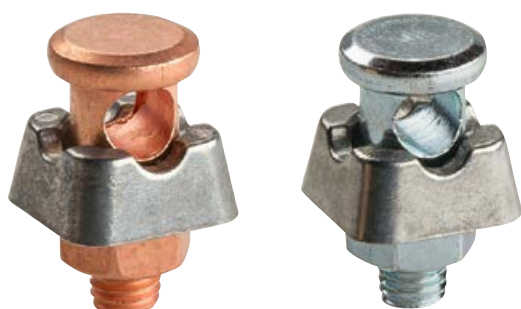
Standards: CEI 64.8; 99-3 - EN 62305.3

Art.	Material	Ø in mm	Sect. mm ²	Kg approx. per bar	Pack pcs.
T-8BK	Acciaio zincato hot-dip	8	50	1,6	1
T-10BK	Acciaio zincato hot-dip	10	78	2,5	1
T-8BRK	Copper	8	50	1,8	1
T-10BRK	Copper	10	78	2,8	1

GROUP 3

Earth electrode accessories

Single terminal clamp



Single terminal clamp, suitable for connection between the earth electrode and earth conductor; galvanized steel bolt with hole Ø mm 10,25, die-cast zamak plate and 10 MA galv. nut

Standards: CEI - EN 62305.3* - EN 50164.1*

Art.	Test class	Unit g	Pack pcs.
BS-1*	N	g 70	25
BS-1R	bolt and copper-plated base	g 70	25

Double terminal clamp



Morsetto terminale doppio, adatto al collegamento tra il di- earth electrode and earth conductor; galvanized steel bolts with hole Ø mm 10,25, zamak plate and 10 MA galvanized nuts.

Standards: CEI - EN 62305.3* - EN 50164.1*

Art.	Test class	Unit g	Pack pcs.
BS-2*	N	g 140	25
BS-2R	bolt and copper-plated base	g 140	25

Through terminal clamp



Hot-dip galvanized steel through terminal clamp with 10 MA bolts and stainless steel nuts, suitable for connection between the earth electrode and earth conductor without interrupting it.

Art.	Unit	Pack pcs.
MT1	g 58	50

Through terminal clamp



Hot-dip galvanized steel through terminal clamp with 10 MA bolts and stainless steel nuts, suitable for connection between the earth electrode and earth conductor without interrupting it.

Standards: CEI 64.8; 99-3 - EN 62305.3

Art.	Unit	Pack pcs.
MT2	g 170	10

Galvanized ring terminal clamp



Ring terminal clamp for connection between the galvanized earth electrode and earth conductor. Corpo in zama pressofuso, zincato, con bullone 10 MA galvanizzato.

Standards: EN 62305.3 - EN 50164.1

Art.	Ø in mm	Test class	Unit	Pack pcs.
MU-18Z	18/20	N	g 80	50

Copper-plated ring terminal clamp



Ring terminal clamp for connection between the earth electrode and earth conductor.

Die-cast zamak body, copper-plated with 10 MA copper-plated.

*** Standards: EN 62305.3 - EN 50164.1**

Art.	Ø in mm	Test class	Unit	Pack pcs.
MU-16	14-16		g 80	50
MU-18 *	18-20	N	g 88	50

Copper-plated ring terminal clamp



Ring terminal clamp for connection between the earth electrode and earth conductor.

Die-cast zamak body, copper-plated, with 10 MA bolt in stainless steel.

* Standards: EN 62305.3 - EN 50164.1

Art.	Ø in mm	Test class	Unit	Pack pcs.
MO-16	14-16		g 80	50
MO-18 *	18-20	N	g 88	50

Through terminal plate - Bimetallic joint



Nickel-plated copper through terminal plate with stainless steel bolts and copper plate, suitable as bimetallic joint for connection between galvanized steel and copper.

Also suitable for connection of cross-shaped galvanized electrodes with copper cable sect. 50-75 mm² avoiding problems of oxidation between copper and zinc.

Art.	Unit	Pack pcs.
MT4	g 185	25

Plate terminal clamp

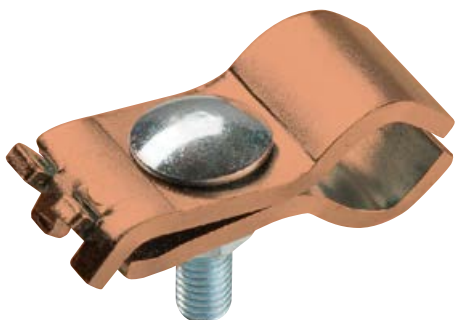


Nickel-plated copper terminal clamp with one hole Ø 11 and related dadi e bulloni 10MA, in acciaio inox, adatto al collegamento between the earth electrode and earth conductor with possibility of continuity of the round bar when connecting other electrodes.

Standards: EN 62305.3 - EN 50164.1

Art.	Ø in mm	Test class	Unit	Pack pcs.
M-16	16	"H"	g 250	10
M-18	18	"H"	g 250	10
M-20	20	"H"	g 250	10

Through terminal clamp



Through terminal clamp for round electrodes Ø 18-20 mm.

Art.	Ø in mm	Unit 	Pack pcs.
MR20 (acciaio ramato)	18-25	g 170	10

Through terminal clamp



Steel through terminal clamp for round electrodes.

Art.	Ø in mm	Finish	Unit 	Pack pcs.
MP20	20	Hot-dip galvanized	g 365	10
MP25	25	Hot-dip galvanized	g 345	10
MP20R	20	Copper-plated	g 365	10

Plate terminal clamp



Hot-dip galvanized steel terminal clamp (CEI 7-6) with one connection hole Ø 10 mm.
Section 40x3 mm;
Hot-dip galvanized 8 MA x 25 mm bolts.

Art.	Ø in mm	Unit 	Pack pcs.
MT20	20	Kg 0,220	50
MT25	25	Kg 0,240	50

Manicotto di giunzione in ottone



Manicotto di giunzione in ottone adatto al prolungamento dei copper-plated and threaded steel electrodes.

Art.	Thread	Peso cad	Pack pcs.
GR-16	UNC 5/8	g 60	50
GR-18	UNC 3/4	g 80	50
GO-16	16 MA	g 76	50
GO-18	18 MA	g 86	50
GO-20	20 MA	g 102	50

Manicotto di giunzione in ottone



Conical section brass sleeve for joining spersori di terra senza filettatura.

Art.	Thread	Ø in mm	Peso cad	Pack pcs.
G16	Without	14,2	g 76	50

Steel driver



Percussore in acciaio adatto alla protezione della parte filettata dell'elettrodo durante l'operazione di percussione.

Art.	Ø in mm	Unit	Pack pcs.
PE-16	16	g 30	50
PE-18	18	g 55	50
PE-20	20	g 65	50

ardened steel driver



Driver (or striking head) in hardened, galvanized steel, suitable for protecting the male end of hot-dip galvanized push-fit electrodes.

Art.	Ø in mm	Unit 	Pack pcs.
PE-20 M	20	g 270	25
PE-25	25	g 270	25

Steel point



Steel point for driving push-fit electrodes into the ground .

Art.	Ø in mm	Unit 	Pack pcs.
PU-20	20	g 70	25
PU-25	25	g 80	25

Stop screws



Viti di battuta per dispersori filettati, da utilizzare per l'infissione, coupled  threaded sleeves.

Art.	For electrodes Ø	Unit 	Pack pcs.
V16	16 mm	Kg 0,083	25
V18	18 mm	Kg 0,115	25
V20	20 mm	Kg 0,123	25

Cover for earth inspection pit



Item
discontinued

Chequered plate cover thickness mm 3, hot-dip galvanized for earth inspection pit.

Art.	Dim. mm.	Unit 	Pack pcs.
CH-1	250x250	Kg 2,300	15
CH-2	300x300	Kg 3,100	10
CH-3	350x350	Kg 3,900	10
CH-5	400x400	Kg 4,700	8
CH-6	450x450	Kg 5,500	10

Earth point indicator sign



Earth point indicator sign, in aluminium.

Art.	Dimens.	Unit 	Pack pcs.
CT1	250x150	g 55	10

Earth point indicator sign



Earth point indicator sign, in aluminium.

Art.	Dimens.	Unit 	Pack pcs.
CT2	300x200	g 55	10

Earth point indicator sign



Earth point indicator sign, in aluminium.

Art.	Dimens.	Unit 	Pack pcs.
CT3	500x330	g 33	10

Earth point indicator sign



Earth point indicator sign, in aluminium.

Art.	Dimens.	Unit 	Pack pcs.
CT4	175x125	g 43	10

GROUP 4

Spiral strand wire rope and accessories

Spiral strand wire rope



Galvanized steel spiral strand wire rope with 19 wires (12+6+1).
Adatta per tesata di linee elettriche; sospensioni portanti; bracing etc.

Wire unit tensile strength Kg.60/mm² in hanks.

Art.	Ø fune mm	Sez. mm ²	Ø Fili in mm	Car. di rott. Kg	Peso Kg c.a.	Conf. mt.
FZ4	4	9,55	0,8	525	8,00	100
FZ5	5	14,90	1,0	820	13,00	100
FZ6	6	21,50	1,2	1150	17,00	100
FZ8	8	38,20	1,6	2100	31,00	100
FZ10	10	59,70	2,0	3250	48,00	100

Redance



Galvanized steel oval thimble.

Art.	For rope Ø mm	Unit g	Pack pcs.
R4	4	g 5	100
R6	6	g 8	100
R8	8	g 12	100
R10	10	g 25	100

Wire rope clamp



Galvanized steel wire rope clamp.

Article	for rope Ø mm	Unit	Pack pcs.
MC4	4	g 13	100
MC5	5	g 18	100
MC6	6	g 22	100
MC8	8	g 24	100
MC10	10	g 72	50
MC11	11	g 80	50

Turnbuckle



Galvanized steel turnbuckle with eyes.

Article	Ø mm	Unit	Pack pcs.
TE5	5	g 40	100
TE6	6	g 70	50
TE8	8	g 160	50
TE10	10	g 280	25
TE11	11	g 350	25

Slotted clamp



Zinc slotted cable support clamp.

Article	Length	Unit	Pack pcs.
FZ12	115	g 3	100
FZ13	145	g 5	100
FZ14	180	g 6	100
FZ15	220	g 11	100
FZ16	270	g 16	100
FZ17	330	g 22	100
FZ18	400	g 27	100

Available
on request

GROUP 5

Earth conductor accessories

Cross unction for round ire connections

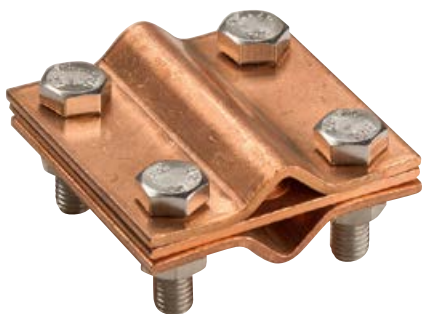


Hot-dip galvanized steel cross unction for immers- ion
dopo la lavorazione, completa di 4 viti e dadi 25x8 MA zincati,
suitable for round ire connections Ø 8 or Ø 10.

Standards: CEI - EN 62305.3 - EN 50164.1

Art.	Test class	Ø in mm	Unit	Piastra inter--mediate	Pack pcs.
PD-PT *	N	8-10	g 280	h	10
PS-PT		8-10	g 220	hout	10

Derivazione in rame a croce per round ire connections



Copper cross unction complete h 4 bolts and 25x8 MA nuts
in stainless steel, suitable for copper round ire connections Ø
8 or Ø 10.

Standards: CEI - EN 62305.3 - EN 50164.1

Art.	Ø in mm	Unit	Intermediate plate	Pack pcs.
PD-PTR	8-10	g 270	h	10
PS-PTR	8-10	g 200	hout	10

Cross unction for flat conductor connections

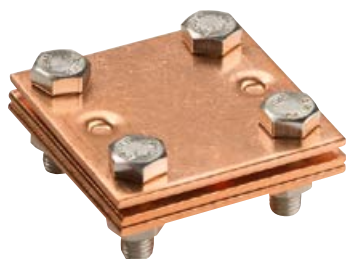


Derivazione a croce in acciaio zincato a fuoco per immersion after processing, complete with 4 bolts and 25x8 MA nuts zincati, adatta per il collegamento di piatti zincati di larghezza maximum mm 30.

Standards: CEI - EN 62305.3 - EN 50164.1

Art.	Test class	Dim. mm	Unit	Piastra inter-mediate	Pack pcs.
PD-PB	H	60x60x2,5	g 280	with	10
PS-PB	H	60x60x2,5	g 190	without	10

Derivazione in rame a croce per collegamenti of flat conductors



Copper cross connection complete with 4 bolts and 25x8 MA nuts in stainless steel, suitable for connecting copper flat conductors of maximum width mm 30.

Standards: CEI - EN 62305.3 - EN 50164.1

Art.	Dim. mm	Unit	Intermediate plate	Pack pcs.
PD-PBR	60x60x2,5	g 260	with	10
PS-PBR	60x60x2,5	g 190	without	10

Cross unction for flat conductor connections



Derivazione a croce in acciaio zincato a fuoco per immersion after processing, complete with 4 bolts and 25x8 MA nuts zincati, adatta per il collegamento di piatti zincati di larghezza maximum mm 40.

Standards: CEI - EN 62305.3 - EN 50164.1

Art.	Dim. mm	Unit	Intermediate plate	Pack pcs.
PD-PB4	75x75x2,5	g 390	with	10
PS-PB4	75x75x2,5	g 280	without	10

Derivazione a croce per collegamenti round with flat strap



Hot-dip galvanized steel cross connection for immersion after processing, complete with 4 bolts and 25x8 MA nuts zincati, adatta per il collegamento di tondino Ø 8 o Ø 10 con piastrina galvanized of maximum width mm 30.

Standards: CEI - EN 62305.3 - EN 50164.1

Art.	Test prova	Ø in mm	Unit	Plate-intermediate	Conf. pcs.
PD-PBT	H	60x60x2,5	g 260	with	10
PS-PBT	H	60x60x2,5	g 200	without	10

**Derivazione in rame a croce per collegamenti
round wire with flat strap**


Copper cross connection complete with 4 bolts and 25x8 MA nuts in stainless steel, suitable for connecting copper round wire Ø 8 or Ø 10 with copper flat strap of maximum width mm 30.

Standards: CEI - EN 62305.3 - EN 50164.1

Art.	Dim. in mm	Unit	Piastra intermediate	Pack pcs.
PD-PBTR	60x60x2,5	g 260	with	10
PS-PBTR	60x60x2,5	g 200	without	10

Round conductor support


Round conductor support Ø 8 or Ø 10.
Die-cast zamak body, with upper plate in galvanized steel, hot-dip after processing, with foot (h. mm 25) internally threaded M 6 or M 8 and bolts in galvanized steel.

Art.	Ø in mm int. thread	Unit	Pack pcs.
SUP-PT6	M6	g 74	50
SUP-PT8	M8	g 72	50

Copper round conductor support


Copper round conductor support Ø 8 or Ø 10.
Copper-plated zamak body, with upper copper plate and bolts in stainless steel, with foot (h. mm 25) internally threaded M 6 or M 8.

Art.	Ø in mm int. thread	Unit	Pack pcs.
SUP-PTR6	M6	g 74	50
SUP-PTR8	M8	g 72	50

Round conductor support


Stainless steel support for round conductors Ø 8 and Ø 10 mm, snap-fit fixing, base thread 6 MA.

Article	Ø in mm thread int.	Unit	Pack pcs.
SUP-PT8I	M 6	g 22	100
SUP-PT10I	M 6	g 22	50

Flat conductor support



Supporto per conduttori piatti zincati (larghezza massima 30 mm), corpo in zama pressofusa e piastrina superiore in acciaio galvanizzato steel after processing, 1/2" foot (h. mm 25) internally threaded M 6 or M 8 and bolts in galvanized steel.

Article	Ø in mm thread int.	Unit g	Pack pcs.
SUP-PB6	M 6	g 74	50
SUP-PB8	M 8	g 70	50

Copper flat conductor support



Supporto per conduttori piatti in rame (larghezza massima 30 mm), copper-plated zamak body, 1/2" upper plate in copper and stainless steel bolts 1/2" foot (h. mm 25) threaded internally M 6 or M 8.

Article	Ø in mm thread int.	Unit g	Pack pcs.
SUP-PBR6	M 6	g 74	50
SUP-PBR8	M 8	g 72	50

Round tile roof support



Stainless steel support for round tile roof, 1/2" adjustable arc from mm 210 to mm 370 complete 1/2" support for round tile or flat strap M6.

Article		Unit g	Pack pcs.
SPCCP	for flat strap	g 150	100
SPCCT	for round tile	g 150	100
SPCC	without support	g 100	100

Copper support for round tile roof



Copper support for round tile roof, 1/2" adjustable arc from mm 210 to mm 370, complete 1/2" support for round tile or flat strap M6.

Article		Unit g	Pack pcs.
SPCCR	for flat strap	g 150	100
SPCCR	for round tile	g 150	100
SPCCR	without support	g 100	100

Flat tile roof support



Hot-dip galvanized steel support for flat tile roof, complete with support for round wire or flat strap M6.

Article		Unit	Pack pcs.
SPCRB	for flat strap	g 330	50
SPCRT	for round wire	g 330	50
SPCR	without support	g 300	50

Copper support for flat tile roof



Available
on request

Copper support for flat tile roof complete with support for round wire or flat strap M 6.

Article		Unit	Pack pcs.
SPCRBR	for flat strap	g 345	50
SPCRTR	for round wire	g 345	50
SPCRR	without support	g 300	50

Corrugated roof support

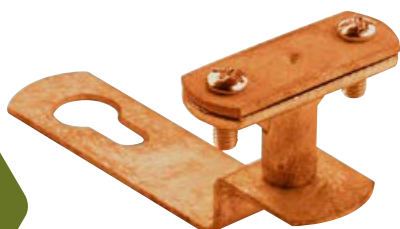


Available
on request

Hot-dip galvanized steel support for corrugated roofing, complete with support for round wire or flat strap M 6.

Article		Unit	Pack pcs.
SPEP	for flat strap	g 128	50
SPET	for round wire	g 128	50
SPE	without support	g 90	50

Copper support for corrugated roofing



Available
on request

Supporto in rame per copertura grecale, completo di supporto per round wire o flat strap M6.

Article		Unit	Pack pcs.
SPEPR	for flat strap	g 125	50
SPETR	for round wire	g 125	50

Universal clamp



Universal clamp for crossing, branching or parallel connection of parallel of round wires Ø 8 or Ø 10 mm complete with 10 MA bolt in stainless steel.

Article	Material	Unit	Pack pcs.
MUF	galvanized steel hot-dip	g 90	50
MUT	stainless steel	g 92	50
MUR	copper	g 115	50

Universal clamp



Universal clamp for crossing, branching or parallel connection of round wires Ø 8 or Ø 10 mm complete with 10 MA bolt and nut locking in stainless steel

Standards: CEI - EN 62305.3 - EN 50164.1

Article	Material	Test class	Unit	Pack pcs.
MUFR	galvanized steel hot-dip	"H"	g 100	50

Flat strap round wire joint



Flat strap round wire joint, for branches and interconnections between flat strap of maximum width mm 30 and round wire diameter from 8 mm to 10 mm, 25x6 MA bolts.

Article	Material	Unit	Pack pcs.
GPT	galvanized steel	g 85	50
GPTR	copper	g 110	50

Terminal clamp



Nickel-plated copper terminal clamp, for use in connection of round wire (Ø from 8 mm to 10 mm max) with galvanized flat strap (to be drilled).

Article	Unit	Pack pcs.
MTT	g 140	20

Universal cement support for flat roof



Supporto in cemento con base in plastica. Il supporto permet-snap-fit assembly of a round $\varnothing$ 8 or $\varnothing$ 10 and accommodates also the strap (up to 30 mm) to be mounted in the appropriate latch in its housing.

Therefore no additional accessories are required.

The support height from its base to the conductors is mm approx. 60.

Article	Unit	Pack pcs.
SCTP1	Kg 1,3	60

Flat roof support



Supporto per tetto piano base mm 100x100, altezza mm 150; in hot-dip galvanized steel, suitable for flat strap up to mm 40.

Article	Unit	Pack pcs.
STP	g 746	50

Plate for gluing or riveting



Plate for gluing or riveting in central threaded stud M 8. Hot-dip galvanized mm 100x100

Article	Unit	Pack pcs.
PZ-100	g 230	10

Galvanized steel spacer



Galvanized steel spacer in internal and external thread M6 or M8.

Article	H in mm	$\varnothing$ in mm thread	Unit	Pack pcs.
D630	30	M 6	g 27	100
D650	50	M 6	g 45	100
D610	100	M 6	g 90	100
D830	30	M 8	g 27	100
D850	50	M 8	g 45	100
D810	100	M 8	g 90	100

Joining screw



Electrolytic galvanized steel screw with double thread, suitable for fixing the plugs of clamps or supports on base threaded 6MA or 8MA.

Packs of 100 pcs.

Art.	Thread mm	Total length	Wall plug Ø mm	Unit
V640	M 6	40 mm	8	g 6
V650	M 6	50 mm	8	g 7
V850	M 8	50 mm	10	g 10
V880	M 8	80 mm	10	g 17

Bolts



Hexagonal head bolts complete with nut.

Art.	Material	Dim. mm	Unit	Pack pcs.
B825	Galv. steel	8MA x 25	g 18	100
B825I	Stainless steel	8MA x 25	g 18	100
B825IR	Copper-plated stainless steel	8MA x 25	g 18	100
B1020	Galv. steel	10MA x 20	g 30	100
B1020I	Stainless steel	10MA x 20	g 30	100
B1020IR	Copper-plated stainless steel	10MA x 20	g 30	100
B1025	Galv. steel	10MA x 25	g 35	100
B1025I	Stainless steel	10MA x 25	g 35	100
B1025IR	Copper-plated stainless steel	10MA x 25	g 35	100

Wall plugs



Nylon plug with collar for joining screw.

Art.	Thread mm	Total length	Unit	Pack pcs.
T840	8	40 mm	g 2	100
T160	10	60 mm	g 5	100

Air terminal or down conductor rod



Hot-dip galvanized steel rod mm 16, suitable for air termination or down conductor to earth, with flat end and two holes.

Standards: CEI EN 62305.3

Article	H in cm	Unit	Pack pcs.
A100	100	Kg 1,685	1
A150	150	Kg 2,485	1
A200	200	Kg 3,380	1
A250	250	Kg 4,140	1
A300	300	Kg 4,940	1

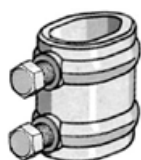
Air terminal or don conductor rod



Nickel-plated and copper-plated Ø 18 mm steel rod suitable for air termination or don conductor to earth.
Extendable with brass sleeve.

Article	H in cm	Unit	Pack pcs.
AD	150	Kg 3,000	100

Zama disconnecting clamp



Available
on request

Zamak disconnecting clamp for connecting don conductor rod
Ø 8 or Ø 10 max.

Article	Unit	Pack pcs.
MZ	g 74	25

Rod support



Support for rods Ø mm 16; lower part in zamak, with internal thread, upper part in hot-dip galvanized steel.

Article	Unit	Pack pcs.
SAZ	g 74	25

Air terminal rod



Air terminal rod in Al alloy-Mg-Si 0.5 with diameter 16 mm
and with one threaded end M 16

Standards: CEI EN 62305.1

Article	H. in cm.	Unit	Pack pcs.
A100F	100	Kg 0,560	1
A200F	200	Kg 1,120	1

Cement base



Cement base for supporting air terminal rods with threaded hole M 16

Article	Ø cm	Unit	Unit
SCTP	38	Kg 12	1

Cross unction



Cross connection, for air terminal rod diam. 16 mm., adatta per interconnessioni con tondino di diam. 8 ÷ 10 mm. max or strap up to 30 mm max

Article	Dim. mm	Material	Unit	Pack pcs.
PDA	60x60x4	Galvanized steel hot-dip	Kg. 0,300	1
PDAR	60x60x2	Copper	Kg. 0,170	1

Multi-point air terminal in gold-plated brass



Available on request

Multi-point terminal in gold-plated brass suitable for air termination.

Art.	N. points	Unit	Pack pcs.
P05	5	g 430	1
P07	7	g 480	1

Brass unction sleeve for rods



Available on request

Brass connection sleeve suitable for joining the rod at the air terminal point.

Article	Unit	Pack pcs.
MGA	g 120	10

Earth salts



Chemical compound of calibrated salt formulation, for reducing soil resistivity.

Article	Unit	Pack pcs.
SALI	Kg 3,5	1

Linear junction clamp for round wire



Linear junction clamp, in nickel-plated copper, complete with stainless steel bolts. Suitable for round wire Ø 8 and Ø 10.

Article	Ø in mm for round wire	Unit	Pack pcs.
MG8	8	g 82	25
MG10	10	g 82	25

Morsetto "U"



In
discontinued

U-clamp with brass body. Adatto al collegamento di tondini, corde, funi.

Article	Conductor sect. mm ²	Pack pcs.
MU8	28 ÷ 50	25
MU10	50 ÷ 78	10

Sheet metal bonding clamp



Morsetto per collegamento lamiera fino a mm 5, con tondino Ø 8 and Ø 10.

Available in:
- hot-dip galvanized steel
- in copper.
M6 bolts

Article		Unit	Unit
MCLZ	galvanized	g 152	10
MCLR	in copper	g 183	10

Gutter bonding clamp



Morsetto per collegamento gronde con tondo di Ø 8 o Ø 10.

Available in:

- hot-dip galvanized steel
- in copper.

M6 bolts.

Article		Unit	Unit
MCGZ	galvanized	g 168	10
MCGR	in copper	g 183	10

Multi-directional clamp for scaffolding tubes



Clamp for incoming and outgoing earth bonding scaffolding tubes from Ø 46 to Ø 52.

Made of galvanized steel mm 3 thick and mm 40 high.

Closed 2 galvanized 10MA bolts and nuts.

Possibility of continuous bonding round in steel galvanized Ø 8 or Ø mm 10.

Art.	Unit	Pack pcs.
CTI	g 336	10

Brass comb clamp

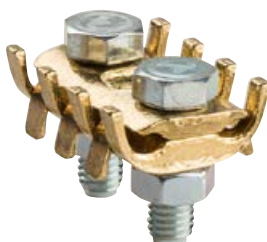


Brass comb clamp 1 bolt for round conductors

galvanized steel bolts.

Article	Ø in mm	Unit	Pack pcs.
MP0	3 - 5	g 45	50
MP1	6 - 8	g 60	50
MP2	9 - 12	g 100	50

Brass comb clamp



Brass comb clamp 2 bolts for round conductors

galvanized steel bolts.

Article	Ø in mm	Unit	Pack pcs.
MP8	3-5	g 88	50
MP3	6-8	g 94	50
MP4	9-12	g 170	25
MP5	12-14	g 295	10
MP6	14-16	g 480	10

Cable lugs



Nickel-plated brass cable lug with 2-bolt clamp.

Art.	Ø anchor hole	Conductor sect. mm ²	Ø mm	Unit	Pack pcs.
C16	8,5	16	5,0	g 20	50
C25	8,5	25	6,3	g 34	50
C35	10,5	35	7,5	g 45	50

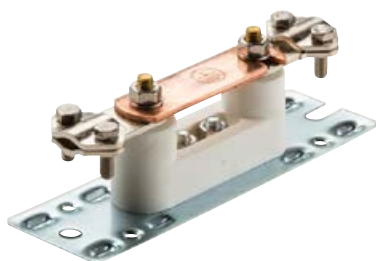
Cable lugs



Nickel-plated brass cable lug with 4-bolt clamp.

Art.	Ø anchor hole	Conductor sect. mm ²	Ø mm	Unit	Pack pcs.
C50	10,5	50	9,5	g 75	50
C75	13	75	11,0	g 120	50
C100	14	100	13,0	g 150	50
C120	14	120	14,0	g 165	50
C150	16	150	15,0	g 190	25

Earth disconnecter

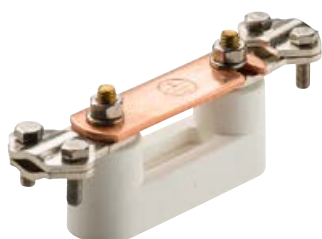


Earth disconnecter with nickel-plated copper terminal block and plastic base, complete with galvanized steel plate for fissaggio a parete. Tutta la viteria in acciaio inox.

Standards: CEI - EN 62305.3 - EN 50164.1

Article	Test class	Unit	Pack pcs.
SEZ1	"H"	g 210	10

Earth disconnecter

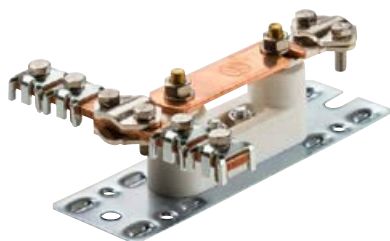


Earth disconnecter with nickel-plated copper terminal block and set in plastic. Tutta la viteria in acciaio inox.

Standards: CEI - EN 62305.3 - EN 50164.1

Article	Test class	Unit	Pack pcs.
SEZ2	"H"	g 130	12

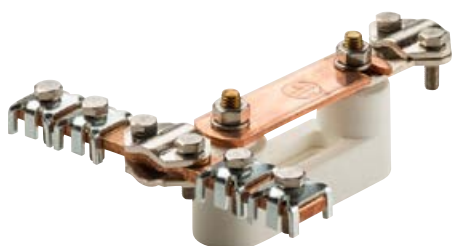
Earth disconnecter



Earth disconnecter with nickel-plated copper terminal block and plastic base, on galvanized steel plate for wall fixing, complete with copper equipotential bar. Tutta la viteria in acciaio inox.

Article	Unit	Unit
SEZ3	g 275	10

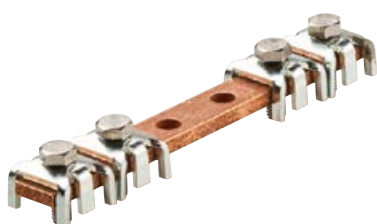
Earth disconnecter



Earth disconnecter with nickel-plated copper terminal block and plastic base, complete with copper equipotential bar. Tutta la viteria in acciaio inox.

Art.	Unit	Pack pcs.
SEZ4	g 200	8

Terminal bloc



Terminal block for equipotential connections in copper section 12x4 mm, length 110 mm, applicable on earth disconnectors.

Tutta la viteria in acciaio inox.

Art.	Unit	Pack pcs.
SEZ5	g 70	10

Earth Disconnecter



Morsetto doppio in acciaio zincato per sezionamento impianto di Terra.

Art.	Flat max mm.	Tondo Ø mm.	Unit	Pack pcs.
MTT2	30 x 4,0	8 - 12	Kg 0,134	10

GROUP 6

Accessories for equipotential connections

Galvanized steel collar



Galvanized steel collar complete with 2 bolts, suitable for earth bonding of pipes.
(Max. connectable pipe section mm² 6).

Article	Ø in mm	Ø in pollici "gas"	Unit g	Pack pcs.
CMT16	16-18	3/8"	g 37	125
CMT19	19-22	1/2"	g 39	100
CMT25	25-28	3/4"	g 45	75
CMT31	31-36	1"	g 48	50
CMT38	38-43	1 1/4"	g 55	40
CMT48	48-50	1 1/2"	g 62	30
CMT58	50-62	2"	g 68	20

Copper collar



Available
on request

Copper collar complete with 2 stainless steel bolts, suitable for earth bonding of pipes.
(Max. connectable pipe section mm² 6)

Article	Ø in mm	Ø in pollici "gas"	Unit g	Pack pcs.
CMTR16	16-18	3/8"	g 37	125
CMTR19	19-22	1/2"	g 39	100
CMTR25	25-28	3/4"	g 45	75
CMTR31	31-36	1"	g 48	50
CMTR38	38-43	1 1/4"	g 55	40
CMTR48	48-50	1 1/2"	g 62	30
CMTR58	50-62	2"	g 68	20

Stainless steel band clamp



Band clamp with 6x0.4mm stainless steel band, suitable for messa a terra con tubi da 3/8" a 2" con vite di contatto in 4MA stainless steel. (Max. connectable cable section mm² 6).

Article	Ø in mm	Ø in pollici "gas"	Unit g	Pack pcs.
F06	18-58	da 3/8 a 2"	g 11	100

Stainless steel band clamp



Band clamp with 16mm stainless steel band and body in acciaio zincato elettrolitico, adatta alla messa a terra dei tubi da 3/8" a 6". (Sez. minima del filo collegabile mmq 1x2,5, max section mm² 16).

Article	Ø in mm	Ø in pollici "gas"	Unit g	Pack pcs.
F010	18-58	da 3/8" a 2"	g 38	10
F011	18-114	da 3/8" a 4"	g 45	10
F012	18-165	da 3/8" a 6"	g 52	10

Terminal bloc



NEW!

Band clamp with 14mm stainless steel band and body in acciaio zincato elettrolitico, adatta alla messa a terra dei tubi da 1/8" a 3/8". (Sez. minima del filo collegabile mmq 1x2,5, max section mm² 16).

Article	Ø in mm	Ø in pollici "gas"	Unit g	Pack pcs.
F04	14-120	da 1/8" a 3/8"	g 25	20

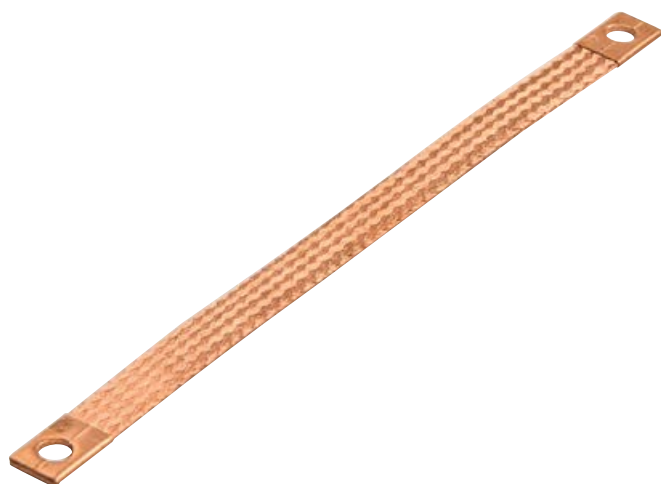
Stainless steel band clamp



Band clamp with 23mm stainless steel band and body in acciaio zincato elettrolitico, adatta alla messa a terra dei tubi da 3/8" a 6". (Sez. minima del filo collegabile mmq 1x2,5, max section mm² 16).

Article	Ø in mm	Ø in pollici "gas"	Unit g	Pack pcs.
F07	18-58	da 3/8" a 2"	g 71	10
F08	18-114	da 3/8" a 4"	g 77	10
F09	18-165	da 3/8" a 6"	g 87	10

Red copper earth braid



Flexible copper earth braid
red.

Art.	Sect. mm ²	Ø holes mm	Length tot. mm	Peso g	Pack pcs.
TR1015	10	9	150	18	50
TR1020	10	9	200	22	50
TR1615	16	9	150	25	50
TR1620	16	9	200	30	50
TR1625	16	9	250	38	50
TR2515	25	9	150	42	50
TR2520	25	9	200	52	50
TR2525	25	9	250	64	50
TR2530	25	9	300	78	50
TR3520	35	9	200	82	25
TR3525	35	9	250	100	25
TR5025	50	11	250	140	25

Tinned copper earth braid



Flexible copper earth braid
tinned.

Art.	Sect. mm ²	Ø holes mm	Length tot. mm	Peso g	Pack pcs.
TR1015S	10	9	150	19	50
TR1020S	10	9	200	24	50
TR1615S	16	9	150	27	50
TR1620S	16	9	200	33	50
TR1625S	16	9	250	40	50
TR2515S	25	9	150	44	50
TR2520S	25	9	200	55	50
TR2525S	25	9	250	67	50
TR2530S	25	9	300	81	50
TR3520S	35	9	200	85	25
TR3525S	35	9	250	104	25
TR5025S	50	11	250	142	25

Zama collar for pipes



Zamak collar for pipe earthing.
For conductors max up to mm² 25.

Article	Ø in mm	Ø in pollici "gas"	Unit €	Pack pcs.
C01	10-14	1/4"	g 60	10
C02	15-18	3/8"	g 65	10
C03	18-22	1/2"	g 70	10
C04	25-28	3/4"	g 80	10
C05	30-36	1"	g 86	10
C06	40-45	1 1/4"	g 95	10
C07	48-54	1 1/2"	g 110	10
C09	54-58	1 3/4"	g 120	10
C08	58-63	2"	g 127	10

Equipotential disconnection node



Equipotential disconnection, measurement or connection node of earth conductors to reinforcing bars.

Plate Ø diameter 70 mm in galvanized steel Ø central hole threaded 12 MA

Article	Rod length	Unit €	Pack pcs.
NE10	mm 310 - Ø 12 mm.	g 350	10

U-bolt clamp



Galvanized steel U-bolt clamp suitable for connecting orthogonal bars or round bars or cables.

Article	Connectable diameters	Unit €	Pack pcs.
MC12	8÷12 + 8÷12	g 50	100
MC16	14÷16 + 14÷16	g 55	100
MC22	20÷22 + 20÷22	g 65	100

Material discontinued

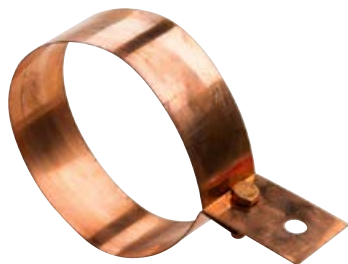
Galvanized steel collar for rainwater pipe earthing

Material
discontinued

Hot-dip galvanized steel collar for rainwater pipe earthing.

Article	Ø in mm	Unit	Pack pcs.
CP80	80	g 196	5
CP90	90	g 219	5
CP100	100	g 231	5
CP110	110	g 249	5
CP120	120	g 262	5

Copper collar for rainwater pipe earthing

Material
discontinued

Copper collar for rainwater pipe earthing.

Article	Ø in mm	Unit	Pack pcs.
CPR80	80	g 225	5
CPR90	90	g 248	5
CPR100	100	g 262	5
CPR110	110	g 304	5
CPR120	120	g 314	5

Clamp for equipotential connections

Material
discontinued

Nickel-plated brass clamp, suitable for equipotential connections.

Connectable:

- 6 prot. conductors min. sect. mm² 1.5 max mm² 10.
- 1 earth conductor min. sect. mm² 6 max mm² 16.

Art.	Unit	Pack pcs.
MOC	g 35	10

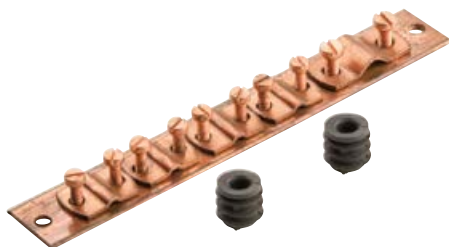
Terminal bloc for equipotential connections



Terminal block support for horizontal snap-fit mounting on DIN EN 50022 rail, in polyamide, brass bar galvanized steel bolts, suitable for equipotential connections.

Art.	Nom. sect.	Sect. mm ² of cond.	N. cable rig.	Flex.	Ø holes mm	Conf. pcs.
PCE5	7x16 mm ² 1 barra da 7	1,5-16	7	7	7 x Ø6	4
PCE6	14x16 mm ² 2 barre da 7	1,5-16	14	14	14 x Ø6	4
PCE7	24x16 mm ² 4x25 mm ² 2 barre da 14	1,5-16 4-25	24 4	24 4	24 x Ø6 4 x Ø7,5	2

Terminal bloc for equipotential connections



Copper terminal block for equipotential connections $\bar{h}$ section 30x3 mm.

Length 200 mm.

Stainless steel hardware.

Article	Connectable conductors	Unit $\bar{h}$	Pack pcs.
PCE8	1 from 35÷50 mm ² 4 up to max 35 mm ²	Kg 0,235	1

Terminal bloc for equipotential connections



Copper terminal block for equipotential connections $\bar{h}$ section 50x4 mm.

Length 250 mm.

Stainless steel hardware.

Standards: EN 62305.3 - EN 50164.1

Art.	Test class	Connectable conductors	Unit $\bar{h}$	Pack pcs.
PCE9	H	1 from 50÷120 mm ² 3 from 35÷150 mm ² 5 up to max 35 mm ²	Kg 0,600	1

Plate for equipotential connections

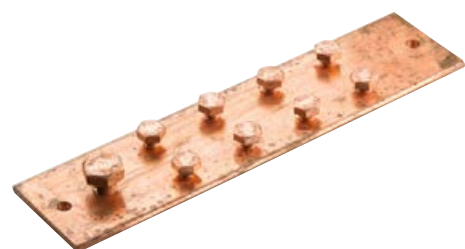


Tinned copper plate for equipotential connections $\bar{h}$ section 100x8 mm.

Length 180 mm.

Article	Holes	Unit $\bar{h}$	Pack pcs.
PCE10	n. 8 da $\varnothing$ 13	Kg 1,170	1

Plates for equipotential connections



Copper plate for equipotential connections $\bar{h}$ section 60x5 mm.

Length 240 mm.

Complete $\bar{h}$ copper-plated stainless steel hardware.

Article	Connectable conductors	Unit $\bar{h}$	Pack pcs.
PCE11	n. 1 da 12 MA n. 8 da 8 MA	Kg 0,750	1

Plate for equipotential connections



Plate for equipotential connections.

Section: 40x5 mm.

Length: 280 mm.

Article	Holes	Material	Unit	Pack pcs.
PCE12	n°8 da Ø 13	hot-dip galvanized	Kg 0,430	1
PCE13	n°8 da Ø 13	Stainless	Kg 0,430	1

Plate for equipotential connections



Plate for equipotential connections.

Section: 50 x 5 mm.

Length: 280 mm.

Article	Holes	Material	Unit	Pack pcs.
PCE14	n°14 da Ø 13	hot-dip galvanized	Kg 0,500	1
PCE15	n°14 da Ø 13	Stainless	Kg 0,500	1

Anchoring bracet

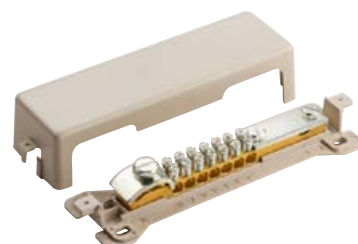


Squadretta d'ancoraggio per art. PCE 12 ÷ PCE15, in acciaio hot-dip galvanized, 2 anchoring holes Ø 13 mm.

Section: 40 x 3 mm

Art.	Unit	Pack pcs.
PCE16	Kg 0,100	10

Plate for equipotential connections



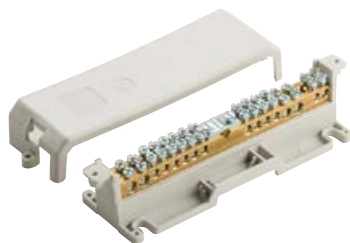
Piastra adatta a collegamenti equipotenziali in ottone nichel-side.

Connectable:

- 7 prot. conductors max sect. mm² 6.
- 1 conductor Ø mm 7 min. or max Ø mm 10.
- 1 flat conductor of max dimension mm 30x4.

Art.	Unit	Pack pcs.
PCE1	g 220	6

Terminal bloc for equipotential connections



Nickel-plated brass plate suitable for equipotential connections for special environments. Plastic cover base.

Connectable:

- 12 conductors $\varnothing$ h max sect. mm $\varnothing$ 6.
- 4 conductors $\varnothing$ h max sect. mm $\varnothing$ 25.
- 1 conductor $\varnothing$ h max sect. mm $\varnothing$ 50.

Art.	Unit $\varnothing$	Pack pcs.
PCE2	g 266	6

Plates for equipotential connections



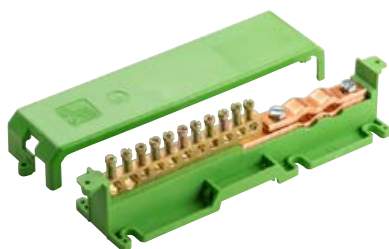
Plate suitable for equipotential connections, $\varnothing$ h sealable and hinged cover on one side.

Connectable:

- 1 flat conductor of max dimension 30x4 or 1 round conductor $\varnothing$ 7-10 mm
- 6 round conductors 6-25 mm $\varnothing$
- 1 round conductor $\varnothing$ h $\varnothing$ 8-10 mm or 50 mm $\varnothing$

Art.	Unit $\varnothing$	Pack pcs.
PCE3	g 160	10

Terminal bloc for equipotential connections



Morsettiera equipotenziale con barra in ottone da 7, 11, 15 fori e piastra in rame per conduttori primari passanti o terminals.

Pre-arranged for DIN 50022 rail fixing

Art.	brass insert side $\varnothing$ holes / cond. sect.	copper plate side primary cond. dimen.	Unit $\varnothing$	Pack pcs.
	$\varnothing$ 5,3 1,5/10 mm $\varnothing$ $\varnothing$ 6,9 6/16 mm $\varnothing$ $\varnothing$ 8,2 16/35 mm $\varnothing$	tondino $\varnothing$ mm bandella max mm		
PCE18	n° 5 n°1 n°1	6-8-10 40x4	g 150	1
PCE19	n°9 n°1 n°1	6-8-10 40x4	g 190	1
PCE20	n°13 n°1 n°1	6-8-10 40x4	g 240	1

GROUP 7

Cable clips, saddles, clamps

Pipe collar



Galvanized steel collar, thickness 1.5 mm suitable for fixing the pipe and ensures centre distance is maintained.

Article	Ø in mm	Unit	Pack pcs.
CPT16	14-16	g 27	50
CPT22	19-23	g 32	50
CPT28	24-29	g 34	25
CPT32	30-38	g 38	25
CPT40	39-42	g 48	25
CPT50	48-52	g 58	15

Galvanized steel oining scre



Electrolytic galvanized steel screw with double thread, suitable for fixing wall plugs of clamps or supports with base threaded 6MA or 8MA.
Packs of 100 pieces.

Art.	Thread mm	Total length	Wall plug Ø mm	Unit
V640	M 6	40 mm	8	g 6
V650	M 6	50 mm	8	g 7
V850	M 8	50 mm	10	g 10
V880	M 8	80 mm	10	g 17

Copper oining scre



Available
on request

Copper screw with double thread, suitable for fixing via wall plugs of clamps or supports with threaded base 6MA. Pack of 400 pieces.

Article	Thread mm	Total length	Wall plug Ø	Unit g
VR650	M 6	40 mm	8	g 8

Wall plugs



Nylon wall plug with collar for
fixing screws

Article	Ø mm	Total length	Unit g	Pack pcs.
T840	8	40 mm	g 2	100
T160	10	60 mm	g 5	100

eav-dut galvanized steel saddle



Cavallotto pesante in acciaio zincato, adatto al fissaggio dei pipes.

Article	Ø in mm	Unit €	Pack pcs.
CZ-10	10	g 3,50	100
CZ-12	12	g 4,10	100
CZ-13	13	g 4,10	100
CZ-14	14	g 4,10	100
CZ-16	16	g 5,00	100
CZ-19	19	g 5,40	100
CZ-20	20	g 5,40	100
CZ-22	22	g 9,40	100
CZ-25	25	g 9,80	100
CZ-26	26	g 9,80	100
CZ-28	28	g 10,80	100
CZ-32	32	g 11,30	100
CZ-38	38	g 13,90	100
CZ-40	40	g 13,90	100
CZ-50	50	g 20,40	100

eav-dut galvanized steel cable clip



Heavy-duty galvanized steel cable clip, suitable for fixing pipes.

Article	Ø in mm	Unit €	Pack pcs.
FR-10	10	g 4,90	100
FR-12	12	g 5,90	100
FR-13	13	g 5,90	100
FR-14	14	g 5,90	100
FR-16	16	g 6,90	100
FR-19	19	g 7,50	100
FR-20	20	g 7,50	100
FR-22	22	g 9,00	100
FR-25	25	g 12,50	100
FR-26	26	g 12,50	100
FR-28	28	g 13,10	100
FR-32	32	g 19,70	100
FR-38	38	g 24,50	100
FR-40	40	g 24,50	100
FR-50	50	g 30,00	100

eav-dut galvanized steel collar



Heavy-duty electrolytic galvanized steel collar, $\frac{1}{4}$ " threaded base 6 MA, suitable for fixing pipes.

Article	Ø in mm	Unit $\frac{1}{4}$	Pack pcs.
CR-10	10	g 10,80	100
CR-12	12	g 11,00	100
CR-13	13	g 11,80	100
CR-14	14	g 11,85	100
CR-16	16	g 13,30	100
CR-19	19	g 13,60	100
CR-20	20	g 14,70	100
CR-22	22	g 15,00	100
CR-25	25	g 16,00	100
CR-26	26	g 17,40	100
CR-28	28	g 17,50	100
CR-30	30	g 17,50	100
CR-32	32	g 17,50	100
CR-35	35	g 20,50	100
CR-38	38	g 25,30	100
CR-40	40	g 25,30	100
CR-42	42	g 26,50	100
CR-50	50	g 28,60	100

eav-dut copper collar



Heavy-duty copper collar $\frac{1}{4}$ " threaded base 6 MA, suitable for fixing copper pipes.

Article	Ø in mm	Unit $\frac{1}{4}$	Pack pcs.
CRR10	10	g 11,35	100
CRR12	12	g 11,60	100
CRR14	14	g 12,45	100
CRR16	16	g 14,00	100
CRR18	18	g 14,30	100
CRR22	22	g 15,75	100
CRR28	28	g 18,38	100
CRR35	35	g 21,60	100
CRR38	38	g 26,60	100
CRR42	42	g 27,90	100
CRR54	54	g 31,00	50

GROUP 8

Terminal rail bars

Terminal rail bar



Cold-rolled steel support rail per UNI standard electrolytically galvanized.

Manufactured in compliance with CEI EN 60715 standards.

Also available with elongated holes of mm 18 length, cut into bars of m 2.0.

Art.	N. holes	Total L x Int. L x Height in mm.	Unit L	Pack pcs.
BENI-200	Without	32 x 16.5 x 15	g 1460	10
BENI-2F	With	32 x 16.5 x 15	g 1380	10

Terminal rail bar



Cold-rolled steel support rail per UNI standard electrolytically galvanized.

Manufactured in compliance with CEI EN 60715 standards.

Also available with elongated holes of mm 18 length, cut into bars of m 2.0.

Art.	N. holes	Total L x Int. L x Height in mm.	Unit L	Pack pcs.
LART-200	Without	35 x 27 x 7.5	g 700	20
LART-2F	With	35 x 27 x 7.5	g 600	20

Terminal rail bar



Cold-rolled steel support rail per UNI standard electrolytically galvanized.
Manufactured in compliance with CEI EN 60715 standard.
Also available with elongated holes of mm 18 length, cut into bars of m 2.0.

Art.	N. holes	Total Int. x Height in mm.	Unit	Pack pcs.
BRR35	Without	35 x 27 x 15	g 1340	10
BRR35F	With	35 x 27 x 15	g 1230	10

Terminal rail bar



Cold-rolled steel support rail per UNI standard electrolytically galvanized.
Manufactured in compliance with CEI EN 60715 standard.
Also available with elongated holes of mm 12.2 length, cut into bars of m 2.0.

Art.	N. holes	Total Int. x Height in mm.	Unit	Pack pcs.
BRR15	Without	15 x 10.5 x 5.5	g 330	50
BRR15F	With	15 x 10.5 x 5.5	g 280	50

Terminal rail bar



Profilati in acciaio spess. 1.5 mm, zincato elettroliticamente, also available with elongated holes from mm 18 in length, cut into bars of m 2.0.
Realizzato osservando la norma CEI EN 60715.

Art.	N. holes	Total Int. x Height in mm.	Unit	Pack pcs.
BRR25	Without	25 x 12 x 15	g 1360	10
BRR25F	With	25 x 12 x 15	g 1240	10
BRR30	Without	30 x 10 x 15	g 1600	10
BRR30F	With	30 x 10 x 15	g 1500	10

Staffa di supporto



Electrolytically galvanized steel support bracket with threaded hole 6 MA.

Article	Unit	Pack pcs.
SBP	g 48	50

GROUP 9

Vertical fibreglass elements

Fibreglass pole Ø mm 60



Material discontinued

Black fibreglass pole Ø 60 mm with hole for cable passage and UV protection.

Art.	Length cm	Colours	Unit €	Pack pcs.
PV100	100	Black	Kg 0,900	1
PV150	150	Black	Kg 1,350	1
PV200	200	Black	Kg 1,800	1
PV240	240	Black	Kg 2,160	1
PV300	300	Black	Kg 2,700	1
PV350	350	Black	Kg 3,150	1
PV400	400	Black	Kg 3,600	1

Canalina in vetroresina "Omega"



Slotted fibreglass duct reinforced with glass fibre for protection of external cables in bars from mt 3,0.

Article	Dimensions in mm	Bar weight	Pack pcs.
CV56	56 x 56	Kg 2,700	1
CV80	80 x 80	Kg 3,900	1
CV100	100 x 100	Kg 4,800	1

Staffa in acciaio zincato



Hot-dip galvanized steel bracket for  anchoring della canalina in vetroresina “Omega”.

Article	Unit 	Pack pcs.
S56	Kg 0,070	25
S80	Kg 0,100	10
S100	Kg 0,160	10

GROUP 10

Inspection pits, frames and covers in materiale plastico

Plastic inspection pit ith bottom



Non-trafficabile anticorrosive plastic inspection pit con fondo asportabile.

Article	External dimensions in mm	Unit €	Pack pcs.
CHP-1	200x200x200	Kg 0,692	1
CHP-2	300x300x300	Kg 1,942	1
CHP-3	400x400x400	Kg 3,540	1

Plastic cover inspection pit



Pozzetto d'ispezione, non carrabile, in plastica anticorrosiva completo di coperchio e fondo asportabile.

Article	External dimensions in mm	Unit €	Pack pcs.
CHP-5	200x200x200	Kg 1,200	1
CHP-6	300x300x300	Kg 3,380	1
CHP-7	400x400x400	Kg 6,800	1

Green inspection pit



Inspection pit with Ø 60mm pole-holder cylinder, closed pre-tranciato.

Article	External dim. in mm	Unit	Pack pcs.
2525V	250x250x250	Kg 1,260	1

Frame for plastic inspection covers



Material discontinued

Frame for plastic inspection covers, complete with cover.

Article	External dim. in mm	Unit	Pack pcs.
TP1	200x200x40	Kg 0,870	10
TP2	300x300x40	Kg 2,450	5
TP3	400x400x45	Kg 7,200	2

Plastic covers



Plastic covers for inspection pits or frames.

Article	External dim. in mm	Unit	Pack pcs.
CC1	200x200	Kg 0,540	10
CC2	300x300	Kg 1,654	5
CC3	400x400	Kg 3,652	2

Hermetic plastic covers



Material discontinued

Plastic covers for inspection pits or frames complete with seal and screws for tight fit.

Article	External dim. in mm	Unit	Pack pcs.
CC5	200x200	Kg 0,560	1
CC6	300x300	Kg 1,685	1

GROUP 11

Electrical clamps

Clamps for unipolar fling conn. ith brass bolts



Insulating body material: transparent polycarbonate.

Insert: in brass.

Clamping bolts: friction-locked in brass.

Heat resistance: +130° C

Glow test: + 960° C.

Compliant with standards: CEI 23-20 II ED; CEI 23-21 II ED; IEC 998-1; IEC 998-2-1.

Article	Section nominale	Section mm ² conduttori	N. cables		A	B	C	D	Volts	Conf. Pz.
			Rigid	Fles.						
LB25S	2,5 mm ²	2,5	2	2	20	18	10	4	450	25
barrette		1,5	2-3	2-3						
10 poli		1,0	2-4	2-4						
LB40S	4 mm ²	4	2	2	22	19	11	4,5	450	25
barrette		2,5	2-3	2-3						
10 poli		1,5	2-4	2-4						
LB60S	6 mm ²	6	2	2	25	22	12	6	450	25
barrette		4	2-3	2						
10 poli		2,05	2-4	2-3						

Clamps for unipolar fling connections



Insulating body material: transparent polycarbonate.
Insert: in brass.
Clamping bolts: friction-locked in galvanized steel.
Heat resistance: +130° C
Glow test: + 960° C.

Compliant standards: CEI 23-20 IIED; CEI 23-21 II ED; IEC 998-1; IEC 998-2-1.

Article	Section nominale	Section mm ² conduttori	N. cables		A	B	C	D	Volts	Conf. Pz.
			Rigid	Fles.						
LB15	1,5 mm ²	1,5	2	2	16	15	9	3,2	450	25
barrette		1,0	2-3	2-3						
10 poli		0,75	2-4	2-4						
LB25	2,5 mm ²	2,5	2	2	20	18	10	4	450	25
barrette		1,5	2-3	2-3						
10 poli		1,0	2-4	2-4						
LB40	4 mm ²	4	2	2	22	19	11	4,5	450	25
barrette		2,5	2-3	2-3						
10 poli		1,5	2-4	2-4						
LB60	6 mm ²	6	2	2	25	22	12	6	450	25
barrette		4	2-3	2						
10 poli		2,5	2-4	2-3						
LB100	10 mm ²	10	2	-	29	25	14	7,7	500	10
barrette		6,0	2-3	2						
10 poli		2,5	2-4	2-3						
LB160	16 mm ²	16	2	2	35	31	19	9,5	500	10
barrette		10	2-3	2						
5 poli		6	2-4	2-3						
LB250	25 mm ²	25	2	2	38	40	22	12	500	5
1 polo		16	2-3	2						
		10	2-4	2-3						
LB350	35 mm ²	35	2	2	46	43	24	14	500	5
1 polo		25	2-3	2						
		16	2-4	2-3						

Clamps for unipolar fling connections



Insulating body material: transparent polycarbonate.

Insert: in brass.

Clamping bolts: friction-locked in galvanized steel.

Heat resistance: +130° C

Glow test: + 960° C.

Compliant standards: CEI 23-20 IIED; CEI 23-21 II ED; IEC 998-1; IEC 998-2-1.

Article	Section nominale	Section mm ² conduttori	N. cables		A	B	C	D	Volts	Conf. Pz.
			Rigid	Fles.						
LB25-1	2,5 mm ²	2,5	2	2	20	18	10	4	450	1000
1 polo		1,5	2-3	2-3						
		1,0	2-4	2-4						
LB40-1	4 mm ²	4	2	2	22	19	11	4,5	450	800
1 polo		2,5	2-3	2-3						
		1,5	2-4	2-4						
LB60-1	6 mm ²	6	2	2	25	22	12	6	450	500
1 polo		4	2-3	2						
		2,5	2-4	2-3						
LB100-1	10 mm ²	10	2	-	29	25	14	7,7	500	300
1 polo		6	2-3	2						
		4	2-4	2-3						

Clamps for unipolar fling connections



Insulating body material: transparent polycarbonate.

Insert: in brass.

Clamping bolts: friction-locked in brass.

Heat resistance: +130° C

Glow test: + 960° C.

Compliant standards: CEI 23-20 II ED; CEI 23-21 II ED; IEC 998-1; IEC 998-2-1.

Article	Section nominale	Section mm ² conduttori	N. cables		A	B	C	D	Volts	Conf. Pz.
			Rigid	Fles.						
LB42	2x6 mm ²	6	2	-	18	17	15	4	450	20
unipolare		4	2	2						
		2,5	4	24						
LB62	2x16 mm ²	16	2	2	23	22	20	6	500	20
unipolare		10	2	2						
		6	2	2						
LB102	2x25 mm ²	25	2	-	29	27	27	7,5	500	10
unipolare		16	2	2						
		10	2	2						
LB162	10 mm ²	35	2	-	32	31	32	9,5	500	5
unipolare		25	2	2						
		16	2	2						
LB63	3x6 mm ²	16	3	-	23	23	27	4,5	500	10
unipolare		4	3	3						
		2,5	6	6						
LB163	3x16 mm ²	16	3	-	25	27	35	6	500	5
unipolare		10	3	3						
		6	6	6						
LB253	3x25 mm ²	25	3	3	29	27	41	7,5	500	5
unipolare		16	3	3						
		10	6	6						
LB65	5x6 mm ²	6	5	-	23	23	42	4,5	500	10
unipolare		4	5	5						
		2,5	10	10						
LB165	5x16 mm ²	16	5	-	25	27	50	6	500	5
unipolare		10	5	5						
		6	10	10						
LB255	5x25 mm ²	25	5	-	29	27	66	7,5	500	5
unipolare		16	5	5						
		10	10	10						

Sleeve union clamps per canali e passerelle



Insulating body material: transparent polycarbonate.

Insert: in brass.

Clamping: indirect with brass nuts.

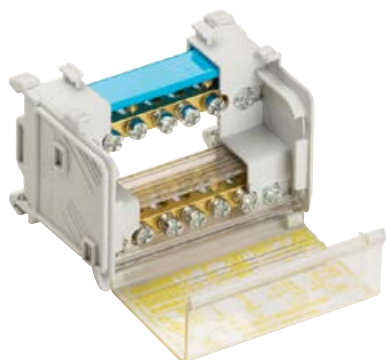
Heat resistance: +130° C

Glow test: + 960° C.

Compliant standards: CEI 23-20 II ED; CEI 23-21 II ED; IEC 998-1; IEC 998-2-1; CEI EN 60947-1.

Article	Section nominale	Section mm ² conduttori	N. cables		Hole Ø	Asola	Exit holes	Volts	Conf. Pz.
			Rigid	Fles.					
LBK616	2x16mm ²	16-16	1-1	1-1	9	2 as.	6	500	2
unipolare		16-10	1-1	1-1		9x16			
		16-6	1-2	1-2					
		16-4	1-4	1-4					
LBK635	2x35mm ²	35-35	1-1	1-1	13	2 as.	6	500	2
unipolare		35-25	1-1	1-1		13x20			
		35-16	1-2	1-2					
		35-10	1-3	1-3					
LBK650	2x50mm ²	50-50	1-1	1-1	15	2 as.	6	500	1
unipolare		50-35	1-1	1-1		15x25			
		50-25	1-2	1-2					
		50-16	1-3	1-3					
LBK670	2x70mm ²	70-70	1-1	1-1	17	2 as.	6	500	1
unipolare		70-50	1-1	1-1		17x30			
		70-35	1-2	1-2					
		70-16	1-4	1-4					

Protected terminal blocs to or more poles



DIN rail end plates material: polyamide.
 Insulating body material: transparent polycarbonate.
 Insert: in brass.
 Clamping bolts: in galvanized steel.
 Glove test: +960°C.

Compliant with standards: CEI EN 60947-1.

Article	ICC (ka)	N. moduli da 17,5 mm	Connections and n. holes x bar in mm	Conductors n. capocorda in mm²	Holes per bar	Unit	Conf. Pz.
Bipolare da 100 A							
MPB1	20	4	5 x Ø 5,5	1,5-6	7	g 125	4
			2 x Ø 7,5	6-16			
Bipolare da 125 A							
MPB2	22	8	11 x Ø 5,5	1,5-6	15	g 200	2
			2 x Ø 7,5	6-16			
			2 x Ø 9	10-16			
Tetrapolare da 100 A							
MPT1	20	5	5 x Ø 5,5	1,5-6	7	g 200	2
			2 x Ø 7,5	6-16			
Tetrapolare da 125 A							
MPT2	22	8	11 x Ø 5,5	1,5-6	15	g 400	1
			2 x Ø 7,5	6-16			
			2 x Ø 9	10-16			

Protected distribution terminal blocs



DIN rail end plates material: polyamide.
 Insulating body material: transparent polycarbonate.
 Insert: in brass.
 Clamping bolts: in galvanized steel.
 Glove test: +960°C.

Compliant standards: CEI EN 60947-1.

Article	IPK (ka)	N. bars	N. holes per bar	Connections and n. holes x bar in mm	N. moduli impegnati	Unit	Conf. Pz.
Tetrapolare da 160 A							
MPT3	24	4	8	5 x Ø 7	8	g 590	1
				1 x Ø 8			
				1 x Ø 9			
				1 x Ø 12			
MPT4	24	4	13	8 x Ø 7	11	g 1000	1
				2 x Ø 8			
				2 x Ø 9			
				1 x Ø 12			
Pentapolare da 160 A							
MPT5	24	5	8	5 x Ø 7	8	g 670	1
				1 x Ø 8			
				1 x Ø 9			
				1 x Ø 12			
MPT6	24	5	13	8 x Ø 7	11	g 1170	1
				2 x Ø 8			
				2 x Ø 9			
				1 x Ø 12			

Protected unipolar terminal blocs



Protected unipolar terminal blocks, suitable for distribution in panels electrici con fissaggio su guida DIN.

Support material: Polyamide.

Insulating body material: Transparent polycarbonate.

Brass insert with tropicalized galvanized steel bolts.

Maximum operating temperature: + 85° C

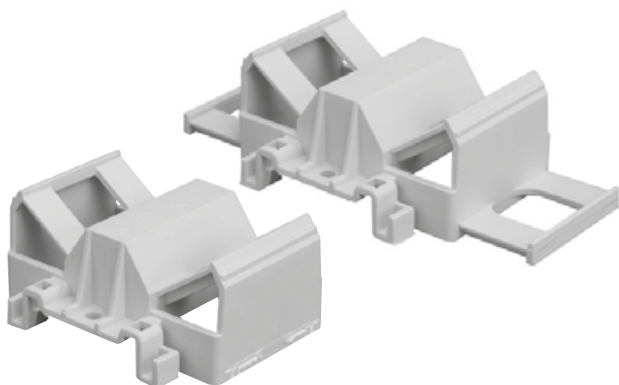
Disponibili a 7, 11, 15 fori nelle colorazioni: Grigio, Blu, Verde.

Protection degree: IP00.

Compliant with standards: EN 60947-7-2: 1996

Article	Colour	Poles	N. holes	Diametro fori mm	Dimensions mm			Spazio occupato moduli	Unit g	Conf. Pz.
					A	B	C			
L507F	grigio	1	7	5 x Ø 5,3 2 x Ø 6,0	59	34	19	2	30	20
L511F	grigio	1	11	9 x Ø 5,3 2 x Ø 6,0	88	34	19	2	50	12
L515F	grigio	1	15	13 x Ø 5,3 2 x Ø 6,0	114	34	19	2	68	10
L507N	blu	1	7	5 x Ø 5,3 2 x Ø 6,0	59	34	19	2	30	20
L511N	blu	1	11	9 x Ø 5,3 2 x Ø 6,0	88	34	19	2	50	12
L515N	blu	1	15	13 x Ø 5,3 2 x Ø 6,0	114	34	19	2	68	10
LT167	verde	1	7	5 x Ø 5,3 2 x Ø 6,0	59	34	19	2	30	20
LT1611	verde	1	11	9 x Ø 5,3 2 x Ø 6,0	88	34	19	2	50	12
LT1615	verde	1	15	13 x Ø 5,3 2 x Ø 6,0	114	34	19	2	68	10

Support for unipolar terminal blocs di ripartizione protette



Article	Dimensions			Pack pcs.
	A / mm	B / mm	C / mm	
SUP2 (bipolare)	68	30	60	6
SUP4 (tetrapolare)	110	30	60	6

Application examples

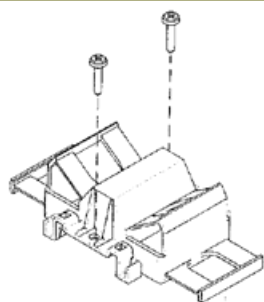


Plate fixing system
tramite relative sedi su base

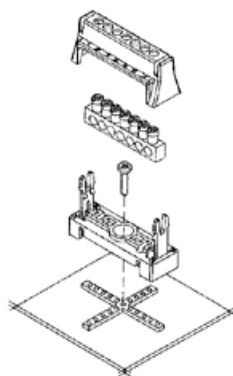
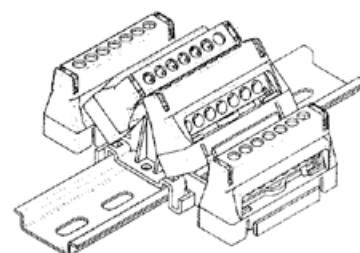
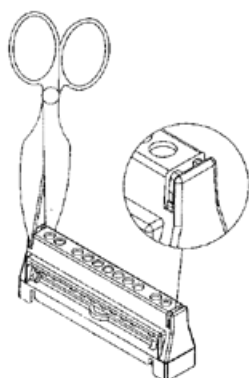


Plate mounting system
tramite relativa sede su base

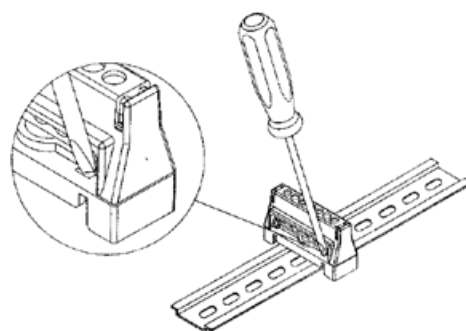


Snap-fit fixing system
su guida DIN EN 50022



A1

Per lo smontaggio delle morsettiere utilizzare delle comuni forbici, inserire le punte nella relativa sede (vedi particolare A1) e premere con energia



DIN 50022 rail release

Tetrapolar distributors



Tetrapolar distributors are made of drilled and threaded copper bars, complete with protective cover. Mounting on DIN 50022 bars using eccentric pins and complete with insulating cover to apply to the DIN bar. Mounting on plate using screws. Wiring with flexible bars or with conductor with eyelet (power supply only side wiring).

Compliant standards: CEI EN 60439-1

* Power dissipated by each bar at ambient temperature, if traversed by the nominal current for the whole length.

RIPARTITORI TETRAPOLARI DA 125 A - 500V FISSAGGIO SU GUIDA DIN O PIASTRA. CEI 17 - 13/1 EN 60439 - 1 (Cap. alimentazione laterale)													
Article	Supporti n°	I pk ka	I cc ka	U imp kv	*Potenza dissipata W	Holes filettati	Hardåre	Bars copper	Capocorda	Strap flessibile	Dim. mm B x P x H	Packaging	Weight gross
RT1256	2	48	23	6	0,94	6 M5	20 M5	12 x 4	x	x	183 x 135 x 74	2 - 8	3,1
RT12511	2	30	15	6	1,73	11 M5	40 M5	12 x 4	x	x	280 x 135 x 74	2 - 8	4,7
RT12517	3	40	20	6	2,83	17 M5	60 M5	12 x 4	x	x	410 x 135 x 74 Per quadri 600	1 - 4	3,5
RT12527	4	30	15	6	4,56	27 M5	80 M5	12 x 4	x	x	620 x 135 x 74 Per quadri 800	1 - 4	5,2
RIPARTITORI TETRAPOLARI DA 160 A - 500V FISSAGGIO SU GUIDA DIN O PIASTRA. CEI 17 - 13/1 EN 60439 - 1 (Cap. alimentazione laterale)													
RT1606	2	48	23	6	0,96	6 M5	20 M5	15 x 4	x	x	183 x 135 x 74	2 - 8	3,6
RT16011	2	30	15	6	1,77	11 M5	40 M5	15 x 4	x	x	280 x 135 x 74	2 - 8	5,5
RT16017	3	40	20	6	2,89	17 M5	60 M5	15 x 4	x	x	410 x 135 x 74 Per quadri 600	1 - 4	4,1
RT16027	4	30	15	6	4,65	27 M5	80 M5	15 x 4	x	x	620 x 135 x 74 Per quadri 800	1 - 4	6,2
RIPARTITORI TETRAPOLARI DA 250 A - 500V FISSAGGIO SU GUIDA DIN O PIASTRA. CEI 17 - 13/1 EN 60439 - 1													
RT2506	2	48	23	8	2,64	5 M6 1 M8	20 M6 4 M8	16 x 6		x	183 x 135 x 74	2 - 8	5,1
RT25011	2	30	15	8	4,83	10 M6 1 M8	40 M6 4 M8	16 x 6		x	280 x 135 x 74	2 - 8	7,9
RT25017	3	40	20	8	7,91	16 M6 1 M8	60 M6 4 M8	16 x 6		x	410 x 135 x 74 Per quadri 600	1 - 4	6,0
RT25027	4	30	15	8	12,74	26 M6 1 M8	80 M6 4 M8	16 x 6		x	620 x 135 x 74 Per quadri 800	1 - 4	7,0
RIPARTITORI TETRAPOLARI DA 250 A - 500V FISSAGGIO SU PIASTRA. CEI 17 - 13/1 EN 60439 - 1 (Cap. alimentazione laterale)													
RTP2506	2	48	23	8	1,50	5 M6 1 M8	20 M6 4 M8	20 x 5	x	x	202 x 175 x 110	2 - 8	5,8
RTP25011	2	30	15	8	2,74	10 M6 1 M8	40 M6 4 M8	20 x 5	x	x	299 x 175 x 110	2 - 8	8,8
RTP25017	3	40	20	8	4,49	16 M6 1 M8	60 M6 4 M8	20 x 5	x	x	410 x 175 x 110 Per quadri 600	1 - 4	6,2
RTP25027	4	40	20	8	7,23	26 M6 1 M8	80 M6 4 M8	20 x 5	x	x	620 x 175 x 110 Per quadri 800	1 - 4	9,6
RIPARTITORI TETRAPOLARI DA 400 A - 500V FISSAGGIO SU PIASTRA. CEI 17 - 13/1 EN 60439 - 1 (Cap. alimentazione laterale)													
RTP4006	2	48	23	8	2,83	5 M6 1 M8	20 M6 4 M8	25 x 6	x	x	202 x 175 x 110	2 - 8	7,9
RTP40011	2	30	15	8	5,18	10 M6 1 M8	40 M6 4 M8	25 x 6	x	x	299 x 175 x 110	2 - 8	12,2
RTP40017	3	40	20	8	8,48	16 M6 1 M8	60 M6 4 M8	25 x 6	x	x	410 x 175 x 110 Per quadri 600	1 - 4	8,7
RTP40027	4	40	20	8	13,66	26 M6 1 M8	80 M6 4 M8	25 x 6	x	x	620 x 175 x 110 Per quadri 800	1 - 4	13,4

GROUP 12

Surge arresters

Unipolar surge arrester



Class II° unipolar surge arrester, disconnectable module protezione estraibile con tecnologia a varistore all'ossido di zinco, con segnalazione ottica del fuori servizio.

Compliant  standards: IEC 61643-1

Art.	Voltage nom. (Un)	Tens. max applicabile (Uc)	Current mass. di prova (Imax) 8/20	Voltage resid. Up. (L-PE)	Pack pcs.
2022S	230V	320V	20KA	<1200V	10
2040S	400V	480V	20KA	<1800V	10
4522S	230V	320V	40KA	<1500V	10
4540S	400V	480V	40KA	<2200V	10

Optical diagnostics - Sezione di collegamento max 35 mmq - Fissaggio a scatto su barra guida DIN - Temperatura d'esercizio da -30° C a +80° C. - Fusibile termico interno - Tempo d'intervento < 25 ns. - Peso Kg 0,110 - Dimensioni 18 x 108 x 72 mm

Unipolar surge arrester



Class II° unipolar surge arrester, module di protezione estraibile con tecnologia a varistore all'ossido di zinco, con segnalazione ottica e contatto per telesegnalamento del fuori servizio.

Compliant  standards: IEC 61643-1

Art.	Voltage nom. (Un)	Tens. max applicabile (Uc)	Current mass. di prova (Imax) 8/20	Voltage resid. Up. (L-PE)	Conf. pcs.
4522DC	230V	320V	40KA	<1200V	10
4540DC	400V	480V	40KA	<2200V	10

Optical diagnostics - Sezione di collegamento max 35 mmq - Fissaggio a scatto su barra guida DIN - Temperatura d'esercizio da -30° C a +80° C. - Fusibile termico interno - Tempo d'intervento < 25 ns. - Peso Kg 0,110 - Dimensioni 18 x 108 x 72 mm

Bipolar surge arresters



Class II° bipolar surge arrester, modules estraibili con tecnologia a varistore all'ossido di zinco, con segnalazione ottica del fuori servizio.

Compliant standards: IEC 61643-1

Art.	Voltage nom. (Un)	Tens. max applicabile (Uc)	Current mass. di prova (Imax) 8/20	Voltage resid. Up. (L-PE)	Conf. pcs.
22022S	230V	320V	20KA	<1200V	10
24522S	230V	320V	40KA	<1500V	10

Optical Diagnostics- Sezione di collegamento max 35 mmq - Fissaggio a scatto su barra guida DIN - Temperatura d'esercizio da -30° C a +80° C. - Fusibile termico interno - Tempo d'intervento < 25 ns. Weight Kg 0,200 - Dimensioni 36 x 108 x 72 mm

Tetrapolar surge arresters



Class II° tetrapolar surge arrester, modules estraibili con tecnologia a varistore all'ossido di zinco con segnalazione ottica del fuori servizio.

Compliant standards: IEC 61643-1

Art.	Voltage nom. (Un)	Tens. max applicabile (Uc)	Current mass. di prova (Imax) 8/20	Voltage resid. Up. (L-PE)	Conf. pcs.
42040S	400V	480V	20KA	<1200V	1
44540S	400V	480V	40KA	<1500V	1

Optical Diagnostics - Sezione di collegamento max 35 mmq - Fissaggio a scatto su barra guida DIN - Temperatura d'esercizio da -30° C a +75° C. - Fusibile termico interno - Tempo d'intervento < 25 ns. - Peso Kg 0,350 - Dimensioni 80 x 108 x 72 mm

GROUP 13

Poles and accessories for TV antenn

Telescopic pole



Telescopic pole hot-dip galvanized with 70 ÷ 80 microns of protection.

Tube thickness 0.8 ÷ 1.0 mm.

Art.	Unit length elemento mt	Lungh. tot. mt	Ø mm	Unit Kg	Conf. pcs.
A22	2,0	4,0	25÷30	Kg 2,250	5
A23	2,0	6,0	25÷35	Kg 3,800	5
A24	2,0	8,0	25÷40	Kg 5,650	5
A25	2,0	10,0	25÷45	Kg 8,050	2

Telescopic pole



Telescopic pole hot-dip galvanized with 70 ÷ 80 microns of protection.

Tube thickness 1.4 ÷ 1.5 mm.

Art.	Unit length elemento mt	Lungh. tot. mt	Ø mm	Unit Kg	Conf. pcs.
A26	2,0	4,0	25÷30	Kg 3,520	5
A261	2,0	4,0	30÷35	Kg 5,000	2
A27	2,0	6,0	25÷35	Kg 6,400	3
A271	2,0	6,0	30÷40	Kg 8,000	2
A28	2,0	8,0	25÷40	Kg 8,750	2
A29	2,0	10,0	25÷45	Kg 12,000	2

Telescopic pole ith three bolts



Telescopic pole hot-dip galvanized with 70 ÷ 80 microns of protection.

Tube thickness 2.0 mm

With 3 inline closing bolts

Art.	Unit length elemento mt	Lungh. tot. mt	Ø mm	Unit €	Conf. pcs.
A83	2,0	4,0	28÷35	Kg 5,820	3
A831	2,0	6,0	28÷42	Kg 9,750	2

Single SAT pole



Palo singolo "SAT" senza viti con tappo, zincato a caldo con 70 ÷ 80 micron di protezione.

Art.	Unit length elemento mt	Ø mm	Spess. tubo mm	Unit €	Conf. pcs.
A33	1.5	40	1.5	Kg 2,200	5
A335	2.0	40	1.5	Kg 2,700	5
A331	2,0	42	2.0	Kg 4,000	3
A332	2,0	50	2.0	Kg 4,750	2
A333	2,0	60	3.0	Kg 8,450	2

Single element



Single element with 1 or 2 bolts, hot-dip galvanized with 70 ÷ 80 micron di protezione, adatto alla composizione di pali telescopici

Art.	Unit length elemento mt	Ø mm	Spess. tubo mm	Unit €	Conf. pcs.
A31	2,0	30	1,0	Kg 1,260	5
A35	2,0	30	1,4	Kg 2,175	3
A32	2,0	35	1,0	Kg 1,450	5
A36	2,0	35	1,4	Kg 2,415	2
A37	2,0	40	1,4	Kg 2,950	2
A371	2,0	45	1,4	Kg 3,000	2
A372	2,0	50	1,4	Kg 3,300	2

Single element



Single element with 3 bolts hot-dip galvanized with 70 ÷ 80 micron di protezione, adatto alla composizione di pali telescopici.

Art.	Unit length elemento mt	Ø mm	Spess. tubo mm	Unit Kg	Conf. pcs.
A373	2,0	55	1,5	Kg 4,000	2
A374	2,0	60	1,5	Kg 4,350	2
A834	2,0	35	2,0	Kg 3,330	5
A835	2,0	42	2,0	Kg 4,000	3
A837	2,0	50	2,0	Kg 4,800	2
A838	2,0	60	3,0	Kg 8,500	2
A839	2,0	70	3,0	Kg 9,950	1
A39	3,0	30	1,5	Kg 3,265	5
A40	3,0	35	1,5	Kg 3,620	5
A414	3,0	55	1,5	Kg 6,000	2
A43	3,0	35	2,0	Kg 4,890	3
A44	3,0	42	2,0	Kg 5,910	2
A45	3,0	50	2,0	Kg 7,110	2

Single pole



Single pole without bolts with cap, hot-dip galvanized with 70 ÷ 80 micron di protezione.

Art.	Unit length elemento mt	Ø mm	Spess. tubo mm	Unit Kg	Conf. pcs.
A334	1,5	60	3,0	Kg 6,300	2
A841	1,5	76	3,0	Kg 8,100	2
A30	2,0	25	1,0	Kg 0,965	10
A34	2,0	25	1,4	Kg 1,595	10
A833	2,0	28	2,0	Kg 2,600	5
A341	2,0	30	1,5	Kg 2,200	5
A840	2,0	76	3,0	Kg 10,800	1
A49	2,5	25	1,0	Kg 1,220	5
A38	3,0	25	1,4	Kg 2,390	5
A42	3,0	28	2,0	Kg 3,840	5
A421	2,5	28	2,0	Kg. 3.200	1
A836	3,0	76	3,0	Kg 16,200	1

Single Element



Single element with 5 M10 bolts, hot-dip galvanized with 70 ÷ 80 micron di protezione, adatto alla composizione di pali telescopici.

Art.	Element len.-mento mt	Ø mm	Spess. tubo mm	Unit	Conf. pcs.
A451	3,0	60	3,0	Kg 12,650	1
A452	3,0	70	3,0	Kg 14,870	1
A453	3,0	80	3,0	Kg 17,050	1
A454	3,0	90	3,0	Kg 19,300	1
A455	3,0	102	3,0	Kg 22,000	1

Roof space pole



Curved roof space pole hot-dip galvanized with 70 ÷ 80 micron di protezione.

Tubo Ø 42 mm.

Thickness 2 mm.

Complete with n° 02 welded saddle clamps.

Art.	Element len.-mento mt	Adatto pali Ø mm	Unit	Pack pcs.
A48	2,0	25 ÷ 45	Kg 5,000	1

Roof space pole



Curved roof space pole, hot-dip galvanized with 70 ÷ 80 micron di protezione.

Tubo Ø 50 mm.

Thickness 2.0 mm.

Complete with n° 02 saddle clamps art A84.

Art.	Element length ml	Adatto ai pali Ø mm	Unit	Conf. pcs.
A482	2,35	25÷50	Kg 6,800	1

Pole with bend and saddle clamps



Single pole without bolts, hot-dip galvanized with 70 ÷ 80 microns di protezione.

Complete with 180° bend Ø 55 mm. Thickness 1.5 mm.

Hot-dip galvanized with 70 ÷ 80 microns protection and n° 02 cavallotti art A84.

Art.	Lungh. elemento mt	Ø mm	Spess. tubo mm	Unit	Conf. pcs.
A480	3,0	48	3,0	Kg 12,100	1

Pole with bend



Single pole without bolts with brackets for wall fixing, zincato a caldo con 70 ÷ 80 micron di protezione.

Complete with 180° bend Ø 55 mm. Thickness 1.5 mm.

Hot-dip galvanized with 70 ÷ 80 microns protection and n° 02 cavallotti art A84.

Art.	Lungh. elemento mt	Ø mm	Spess. tubo mm	Unit	Conf. pcs.
A486	2,0	50	2,0	Kg 6,800	1

Pole with bend



Single pole without bolts, hot-dip galvanized with 70 ÷ 80 micron di protezione.

Completo di curva a 180° Ø 55 mm. Spessore 1,5 mm.

Hot-dip galvanized with 70 ÷ 80 microns protection complete di viti di serraggio M8.

Art.	Lungh. elemento mt	Ø mm	Spess. tubo mm	Unit	Conf. pcs.
A483	2,0	48	3,0	Kg 7,600	1
A484	2,5	48	3,0	Kg 9,250	1
A485	3,0	48	3,0	Kg 11,000	1

Telescopic bracket



Wall-embedded telescopic bracket, adjustment from 40 to 70 cm. Hot-dip galvanized.

Art.	Adatto pali Ø mm	Unit	Pack pcs.
A50	40 ÷ 90	Kg 4,950	4

Telescopic bracket



Emilia-type telescopic bracket with perforated fixing plate, dim. 250x150 mm. Thickness 6.0 mm. Adjustable. Hot-dip galvanized.

Art.	Adjustment cm	Adatto pali Ø mm	Unit	Pack pcs.
A51	da 40 a 68	42 ÷ 90	Kg 5,900	4
A511	da 60 a 105	42 ÷ 90	Kg 8,200	1
A512	da 80 a 130	42 ÷ 90	Kg 9,650	1

Telescopic bracket



Emilia-type telescopic bracket with perforated fixing plate, dim. 250x70 mm. Thickness 6.0 mm. Adjustable. Hot-dip galvanized.

Art.	Adjustment cm	Adatto pali Ø mm	Unit	Pack pcs.
A513	da 40 a 68	42 ÷ 90	Kg 4,60	4

Chimney bracket



Chimney bracket in 30 x 4 mm steel. Electrolytically galvanized.

Art.	Body length cm	Adatto pali Ø mm	Unit	Pack pcs.
A52	14	25 ÷ 45	Kg 0,900	30
A522	22	25 ÷ 45	Kg 2,000	15

Wall bracket



Electrolytically galvanized wall bracket. Piastra 210x60 mm. Thickness 5.0 mm.

Art.	Body length cm	Adatto pali Ø mm	Unit	Pack pcs.
A529	5	30 ÷ 60	Kg 1,000	10

Economy Emilia bracket



Economy Emilia-type wall bracket, electrolytically galvanized. Suitable for poles Ø 30 to 50 mm. Piastra 170x40 mm. Spessore 4,0 mm

Art.	Body length cm	Unit kg	Pack pcs.
A757	10	Kg 1,250	25
A758	5	Kg 1,000	25
A759	Flush to wall	Kg 0,900	25

Wall bracket



Hot-dip galvanized wall bracket. Suitable for poles Ø 35 to 80 mm. Piastra 210x60 mm. Spessore 5,0 mm

Art.	Body length cm	Unit kg	Pack pcs.
A53	10	Kg 0,900	10
A535	20	Kg 1,335	10

Flush wall bracket



Emilia-type flush wall bracket hot-dip galvanized. Piastra da 250x70 mm. Spessore 6,0 mm.

Art.	Suitable for poles Ø mm	Unit kg	Pack pcs.
A531	42 ÷ 90	Kg 1,750	10

Tubular lattice



NEW!

Hot-dip galvanized steel tubular lattice, complete with hardware.

Tubo Ø 30 mm.

Thickness 3.0 mm.

Compliant with D.M. of 14/01/2008.

Art.	Element length ml	Base	Unit kg	Conf. pcs.
A487	3,0	280x4mm	Kg 32	1

Testata finale



NEW!

End cap in hot-dip galvanized steel, complete with hardware.
Per palo Ø 60 mm.

Art.	Element length ml	Base	Unit €	Pack pcs.
A488	1,5	280x4mm	Kg 10,600	1

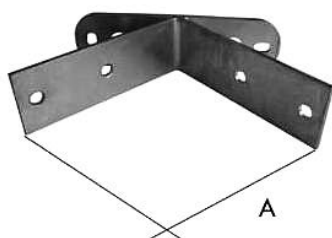
Wall bracket



Heavy-duty Emilia-type Σ I bracket hot-dip galvanized.
Piastra 250x70 mm.
Thickness 6.0 mm.

Art.	A (cm)	Adatta pali Ø mm	Unit €	Pack pcs.
A532	5	42 ÷ 60	Kg 1,820	10
A533	10	42 ÷ 90	Kg 2,050	10
A534	20	42 ÷ 90	Kg 2,550	6

Adapter



Hot-dip galvanized angle adapter for Emilia-type brackets.
Piastra 250x76 mm.
Thickness 6.0 mm.
Fixing holes Ø 14mm.

Art.	A (cm)	Unit €	Pack pcs.
A536	20	Kg 2,050	1

Balcon bracket



Balcony bracket in 30 x 3 mm steel electrolytically galvanized.

Art.	Adatta pali Ø mm	Unit €	Pack pcs.
A54	25 ÷ 45	Kg 0,480	30

Wall bracet



Wall-embedded bracket in electrolytically galvanized steel.
Suitable for pole Ø 25 to Ø 50 mm.

Art.	Lungh. mm	Sezione nastro mm	Unit €	Pack pcs.
A55	230	30 x 4	Kg 0,250	50
A56	330	30 x 4	Kg 0,430	50
A561	450	30 x 4	Kg 0,575	50

Wall bracet



Wall-embedded bracket in reinforced galvanized steel.
Suitable for poles Ø 30 ÷ 60 mm.

Art.	Lungh. mm	Unit €	Pack pcs.
A57	230	Kg 0,560	25
A58	300	Kg 0,730	25
A59	400	Kg 0,895	25

Universal bracet



Universal bracket in 20 x 3 mm steel.
Electrolytically galvanized

Art.	Adatto pali Ø mm	Unit €	Pack pcs.
A60	25 ÷ 50	Kg 0,330	50

Railing bracet



Railing bracket in electrolytically galvanized steel. Suit-
ta per pali Ø 25 ÷ 40 mm.

Art.	Unit €	Pack pcs.
A61	Kg 0,145	100

Triple asher



Triple asher in galvanized steel
Sendzimir.

Art.	Suitable for poles Ø mm	Unit	Pack pcs.
A63	25 ÷ 35	Kg 0,150	100
A631	30 ÷ 60	Kg 0,250	50

Double saddle clamp



Double saddle clamp in electrolytic galvanized steel.

Art.	Adatta pali Ø mm	Unit	Pack pcs.
A70	25 ÷ 25	Kg 0,240	100
A71	25 ÷ 35	Kg 0,260	100

Universal saddle clamp



Universal double saddle clamp in galvanized steel.

Art.	Adatta pali Ø mm	Unit	Pack pcs.
A72	25 ÷ 50	Kg 0,900	25

Saddle clamp



Saddle clamp for adjacent poles in galvanized steel
caldo.

Art.	Adatta pali Ø mm	Unit	Pack pcs.
A94	42 ÷ 90	Kg 2,000	10

Saddle clamp



Cross saddle/joint clamp for adjacent poles in galvanized steel a caldo.

Art.	Adatta pali Ø mm	Unit	Pack pcs.
A939	42 ÷ 90	Kg 1,250	10
A942	35 ÷ 80	Kg 1,000	25

Spacer saddle clamp



Universal double saddle clamp with 90 mm spacer plate x 60 x 6 mm.

In hot-dip galvanized steel.

Suitable for poles Ø 25÷50 mm

Art.	Dist. (cm)	Unit	Pack pcs.
A84	6	Kg 1,250	20

Pole joint



Spacer joint for hot-dip galvanized poles.

Corpo distanziatore da 30x4,5 mm.

Art.	Dist. (cm)	Adatto pali Ø mm	Unit	Pack pcs.
A941	8	25 ÷ 60	Kg 0,650	24

French all bracket



Bracket for single chimney, in hot-dip galvanized steel.

Length = 280 mm

H = 60 mm

Spess. = 2,0 mm

Art.	Suitable for poles Ø mm	Unit	Pack pcs.
A73	30÷50	Kg 0,950	10

French all bracet



Bracket for single chimney, in hot-dip galvanized steel.

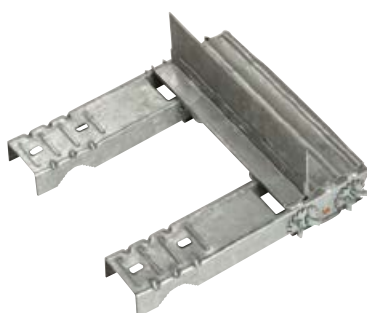
Length = 320 mm

H = 60 mm

Spess. = 2,0 mm

Art.	Suitable for poles Ø mm	Unit €	Pack pcs.
A732	30÷50	Kg 1,050	10

French all bracet



Double French-type bracket for single chimney, in steel galvanized.

Art.	Unit €	Pack pcs.
A731	Kg 1,950	6

Galvanized tape



40 x 0.5 mm galvanized steel tape suitable for fixing zanche tipo Francese.

Art.	Hank length	Unit €	Pack pcs.
A73L	mt. 25	Kg 4,000	1
A73P	mt. 5	Kg 0,800	1

Expansion bracket



Expansion bracket with tube diameter 18 x 1.5 mm in acciaio zincato elettrolitico.

Expansion plug 10 mm.

M8 x 60 mm bolts.

Art.	Length mm	Adatta pali Ø mm	Unit €	Pack pcs.
A767	50	25÷50	Kg 0,320	50
A768	100	25÷50	Kg 0,380	50
A769	200	25÷50	Kg 0,480	50
A770	300	25÷50	Kg 0,590	30

Expansion bracket



Electrolytic galvanized steel expansion bracket, heavy-duty sante con tondino pieno.

Art.	Length mm	Suitable for poles Ø mm	Unit €	Pack pcs.
A741	50	30÷60	Kg 0,280	30
A74	100	30÷60	Kg 0,390	30
A75	200	30÷60	Kg 0,600	20
A76	300	30÷60	Kg 0,980	20

Telescopic bracket



Economy adjustable tubular telescopic bracket, galvanized caldo.

For poles Ø 30 to Ø 60 mm.

Piastra 170x40 mm, spessore 4,0 mm.

Tubo esterno Ø 35 mm, spessore 1,4 mm.

Tubo interno Ø 30 mm, spessore 1,4 mm.

Art.	Adjustment cm	Unit €	Pack pcs.
A766	da 25 a 42	Kg 1,200	10

Telescopic bracket



Adjustable tubular pole telescopic bracket, hot-dip galvanized.

For poles Ø 42 to Ø 90 mm.

Piastra da 250x70 mm, spessore 6,0 mm.

Tubo esterno Ø 48 mm, spessore 3,0 mm.

Tubo interno Ø 38 mm, spessore 3,0 mm.

Art.	Adjustment cm	Unit €	Pack pcs.
A760	da 25 a 41	Kg 3,070	6
A761	da 15 a 22	Kg 2,540	6
A762	da 35 a 60	Kg 3,650	4
A763	da 7 a 14	Kg 2,270	6

Telescopic bracket



Adjustable tubular telescopic bracket, hot-dip galvanized.

For poles Ø 42 to Ø 90 mm.

Tubo esterno Ø 48 mm, spessore 3,0 mm.

Tubo interno Ø 38 mm, spessore 3,0 mm.

Art.	Adjustment cm	Unit €	Pack pcs.
A764	da 15 a 22	Kg 2,950	6
A765	da 25 a 41	Kg 3,550	6

Saddle clamp



Electrolytic galvanized steel saddle clamp for roof beams.

Art.	A (cm)	Adatta per pali Ø mm	Unit €	Pack pcs.
A934	8	30÷60	Kg 0,350	50

Zanca a "U" rinforzata



Zanca ad "U" rinforzata in acciaio zincato. Sezione del nastro 40 x 4 mm.

Art.	Height mm	Adatta pali Ø mm	Unit €	Pack pcs.
A78	100	30 ÷ 80	Kg 0,815	10
A79	200	30 ÷ 80	Kg 1,650	10
A80	300	30 ÷ 80	Kg 2,525	5

Tripod bracet



Adjustable tripod bracket in hot-dip galvanized steel.

H = regolabile da 26 a 40 cm

Width = min. 33 cm - max 42 cm

Length = min. 23 cm - max 31 cm

Art.	Adatta pali Ø mm	Unit €	Pack pcs.
A805	30 ÷ 60	Kg 3,450	4

Tripod



Kit of angle brackets with bolts and washers for hot-dip galvanized steel tripod
a caldo adatto a pali Ø da 60÷76mm (solo treppiede senza palo).

Art.	Base	A (cm)	B (cm)	Unit €	Pack pcs.
A802	stretta	40	30	Kg 5,200	1
A803	larga	75	50	Kg 8,000	1

Universal bracet



Universal bracket in electrolytic galvanized steel with profiles "U" da 30x15x4 mm con lunghezza 300 mm, su barra filettata M12 x 500 mm di lunghezza, adatta al fissaggio per pali da Ø 30 a Ø 60 mm

Art.	Unit	Pack pcs.
A801	Kg 1,800	1

Venetian trestle



Universal Venetian trestle in hot-dip galvanized sheet thickness 4 mm e larghezza 30 mm, adatto al fissaggio di pali da Ø 25 a Ø 45 mm

Art.	Unit	Pack pcs.
A85	Kg 1,220	20

Ligurian tile support



Ligurian tile in pre-galvanized steel. Suitable for fixing poles from Ø 25 to Ø 45 mm

Art.	Unit	Pack pcs.
A86	Kg 1,180	15

Portuguese tile support

Portuguese tile in 2 mm pre-galvanized sheet
Suitable for fixing poles from Ø 25 to Ø 45 mm
Complete with hook and crossbar.

Art.	Unit	Pack pcs.
A87	Kg 3,300	10

Flat tile support

Flat tile in 2 mm pre-galvanized sheet
Suitable for fixing poles from Ø 25 to Ø 45 mm
Complete with hook and crossbar.

Art.	Unit	Pack pcs.
A89	Kg 3,000	10

Wierer-tpe tile support

Wierer tile in 2 mm pre-galvanized sheet
Suitable for fixing poles from Ø 25 to Ø 45 mm
Complete with hook and crossbar.

Art.	Unit	Pack pcs.
A90	Kg 4,000	10

Roman tile support



Item discontinued

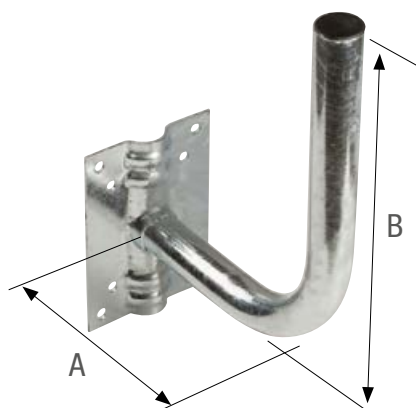
Roman tile in 2 mm pre-galvanized sheet
Suitable for fixing poles from Ø 25 to Ø 45 mm
Complete with hook and crossbar.

Art.	Unit	Pack pcs.
A91	Kg 2,600	10

GROUP 14

Antenna supports paraboliche

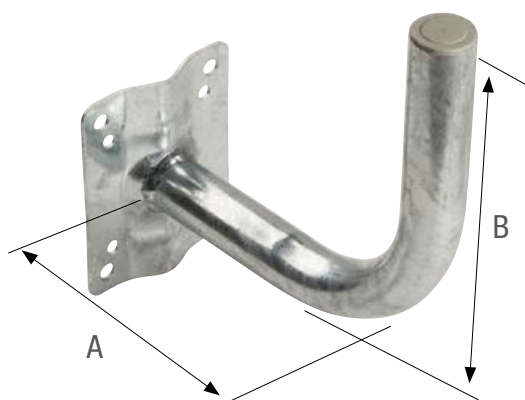
Staffa in acciaio zincato



Hot-dip galvanized steel bracket $\varnothing$ 40 x 1.5 mm bent to 90°.

Art.	Length cm (A)	Length cm (B)	Piastra mm	Unit €	Conf. pcs.
A64	24	20	140 x 200 x 2,5	Kg 1,750	10
A65	46	20	140 x 200 x 2,5	Kg 2,050	10
A624	70	20	140 x 200 x 2,5	Kg 2,600	10
A66	Set di accessori per fissare al palo (con $\varnothing$ min 40 max 70 mm) la staffa				50

Supporto a muro a 90°



Supporto a muro a 90° zincato a caldo.
Piastra 150 x 120 x 2,5mm.
4 fixing holes $\varnothing$ 9.5 mm.
4 fixing holes $\varnothing$ 11 mm.
Tubo $\varnothing$ 40 mm.
Thickness 1.5 mm.

Art.	Length cm (A)	Length cm (B)	Unit €	Pack pcs.
A627	24	14	Kg 1,000	10
A628	43	14	Kg 1,300	10

Supporto a muro a 90°



Supporto a muro a 90° zincato a caldo.
Piastra 250 x 250 x 4 mm.
4 elongated fixing holes 20 x 11 mm.
Tube thickness 2.0 mm.

Art.	Length cm (A)	Length cm (B)	Tubo Ø mm	Unit €	Pack pcs.
A649	50	21	50	Kg 2,000	1
A650	25	16	50	Kg 1,400	1

Supporto a muro a 90°



Supporto a muro a 90° zincato a caldo.
Piastra 100 x 100 x 2,5mm.
4 elongated fixing holes 14.5x8.5 mm.
Tubo Ø 40 mm.
Thickness 1.5 mm.

Art.	Length cm (A)	Length cm (B)	Unit €	Pack pcs.
A626	22	25	Kg 1,500	10

Supporto a palo a 90°



Supporto a palo a 90° zincato a caldo.
For pole Ø 40 mm to 60 mm
Tubo Ø 40 mm.
Thickness 1.5 mm.

Art.	Length cm (A)	Length cm (B)	Unit €	Pack pcs.
A644	22	14	Kg 1,440	15

Staffa a 90°



90° bracket for terrace in electrolytic galvanized steel.
Tubo: Ø 40 x 1,5 mm
Piastra 130x80x5 mm (n° 4 fori Ø 10 mm).
Centre distance 4 fixing holes: 50-92 mm

Art.	Length cm (A)	Length cm (B)	Unit €	Pack pcs.
A641	32	17	Kg 1,580	15

Staffa a 90°



90° bracket for terrace in electrolytic galvanized steel.

Tubo: Ø 40 x 1,5 mm

Piastra: 130x80x5 mm (n° 4 fori Ø 10 mm)

Centre distance 4 fixing holes: 50-92 mm

Art.	Length cm (A)	Length cm (B)	Unit 	Pack pcs.
A642	22	21	kg 1,530	10

Staffa diritta



Straight bracket for terrace in electrolytic galvanized steel.

Tubo: Ø 40 x 1,5 mm

Piastra: 130x80x5 mm (n° 4 fori Ø 10 mm)

Centre distance 4 fixing holes: 50-92 mm.

Art.	Length cm (A)	Unit 	Pack pcs.
A643	42	Kg 1,400	10

Polarizer



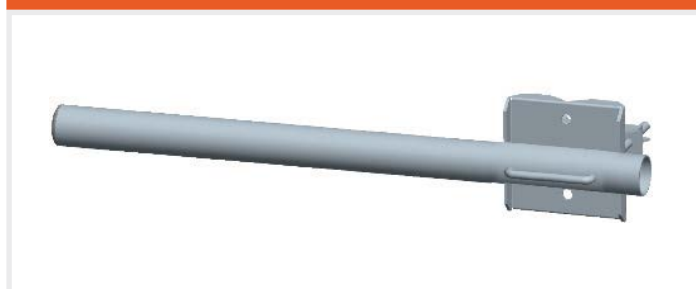
Electrolytic galvanized steel polarizer.

Tubo Ø 25 x 1,4 mm

Complete  pole fitting Ø 25 to Ø 35 mm.

Art.	Length cm (A)	Unit 	Pack pcs.
A645	25	Kg 0,320	50

Polarizer



Straight hot-dip galvanized steel polarizer.

Tubo Ø 35 x 1,4 mm.

Complete  pole fitting Ø 30 to Ø 60 mm.

Art.	Length cm (A)	Unit 	Pack pcs.
A646	50	Kg 1,320	5

Supporto a "U"



Supporto a "U" in acciaio zincato a caldo.

Tubo Ø 35 x 1,4 mm

Complete with pole fitting Ø 30 to Ø 60 mm.

Art.	Length cm (A)	Length cm (B)	Unit	Pack pcs.
A647	98,5	25	Kg 2,800	5

Supporto a 90°



Supporto a 90° in acciaio zincato a caldo.

Tubo: Ø 35 x 1,4 mm

Complete with pole fitting Ø 30 to Ø 60 mm.

Art.	Length cm (A)	Length cm (B)	Unit	Pack pcs.
A648	49	25	Kg 1,910	5

Lead tile support



Lead through tile.

Thickness 1.0 mm

Art.	A(mm)	B(mm)	Suitable for pole Ø mm	Unit	Pack pcs.
A963	400	500	50	Kg 2,600	5
A964	500	500	90	Kg 3,500	5

Lead cap



Lead cap

Art.	Description	Unit	Pack pcs.
A962	Lead cap per palo max Ø 60 mm	Kg 0,450	1

Rubber tile support



Soft polymer rubber tile support

Art.	A(mm)	B(mm)	Suitable for poles Ø mm	Unit	Pack pcs.
A96	300	410	70	Kg 0,360	20

Rubber cap



Soft polymer rubber cap

Art.	Description	Unit	Pack pcs.
A961	Rubber cap per palo Ø 35÷60 mm	Kg 0,100	100

Caps



Caps for tubes.

Art.	Ø mm	Colour	Type	Pack pcs.
A95	30	Red	Esterno	50
A951	35	Black	Interno	50
A952	40	Black	Interno	50
A953	45	Black	Interno	50
A954	50	Black	Interno	50
A955	60	Black	Interno	10
A956	76/80	Black	Interno	10

Staffa curva 180°



Staffa in acciaio zincato a caldo, tubo Ø 40 x 1,5 mm, curvata a 180° ed adatta al fissaggio a palo con Ø min. 35 max 80 mm.

Art.	Unit €	Pack pcs.
A67	Kg 4,000	10

Staffa curva 180°



Staffa in acciaio zincato a caldo, tubo Ø 40 x 1,5 mm curvata a 180° con attacco a camino.

Art.	Unit €	Pack pcs.
A671	Kg 2,000	10

Saddle clamp



Simple galvanized steel saddle clamp.

Art.	Section	Ø holes mm	Adatto per tubi Ø mm	Unit €	Pack pcs.
A932	30 x 4,0	9	35	Kg 0,120	200
A933	30 x 4,0	9	40	Kg 0,140	150
A935	50 x 4,0	9,5	45	Kg 0,240	50
A936	50 x 4,0	9,5	50	Kg 0,250	50
A937	50 x 4,0	9,5	60	Kg 0,290	50

Tendifilo



Electrolytic galvanized steel cable tensioner for cable Ø 5 mm max.

Art.	Unit $\boxtimes$	Pack pcs.
TAZ	Kg 0,100	50

Bac plate



Universal hot-dip galvanized steel back plate with 2 slotted
le 20 x 13 mm.

Art.	Dimension mm	Unit $\boxtimes$	Pack pcs.
A921	250 x 70 x 6	Kg 0,800	10

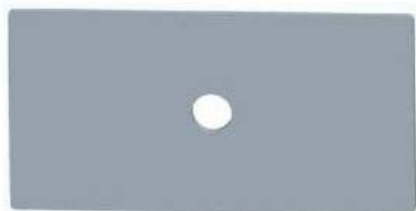
Bac plate



Universal rectangular hot-dip galvanized steel back plate
do con 2 asole 11 x 22 mm.

Art.	Dimension mm	Unit $\boxtimes$	Pack pcs.
A923	210 x 60 x 5	Kg 0,600	10

Bac plate



Back plate for threaded galvanized steel bars with 1 hole
Ø 13 mm.

Art.	Dimension mm	Unit	Pack pcs.
A922	135 x 60 x 4	Kg 0,250	10

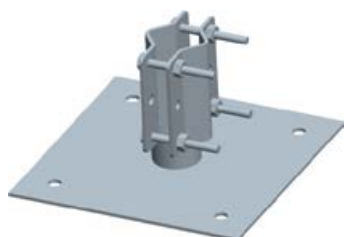
Piastra pesante



Hot-dip galvanized steel plate for floor or wall embedding.
Piastra: 250x250x5 mm (n° 04 fori Ø 12,5 mm)

Art.	Height mm (A)	Per pali Ø mm	Unit	Pack pcs.
A92	250	35÷80	Kg 4,350	5

Piastra



Electrolytic galvanized steel plate for terrace and slab installation
liticamente.

Piastra: 200x200x3 mm (n° 04 fori Ø 11,0 mm)

Art.	Height mm (A)	Per pali Ø mm	Unit	Pack pcs.
A920	115	30÷50	Kg 1,600	10

GROUP 15

Bracets for sospensione

Staffe di supporto per proiettore

Adustable bracet



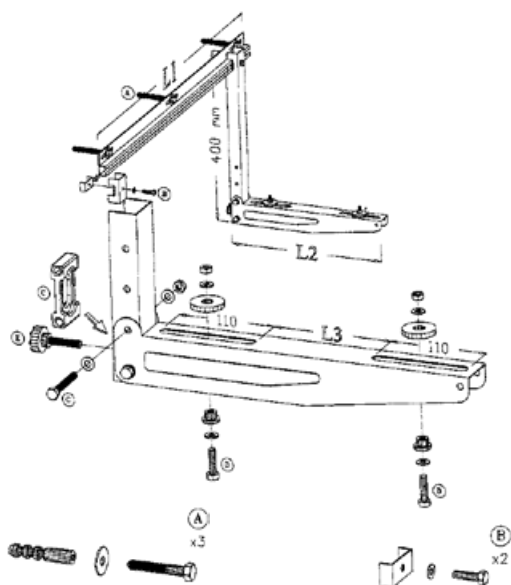
Adjustable wall-fixing bracket, complete with bolt-
neria e suoi accessori.

Made of galvanized steel and polyester powder coated
per esterni con colorazione RAL 9002.

On request stainless steel hardware

Article	Dimensions in mm			Unit	Pack pcs.
	L1	L2	L3		
STM	850	450	155	Kg 4,500	1
STM2	750	380	90	Kg 4,000	1

Loads calculated at 1/3 of breaking load per stand-
me CNR-UNI 10011-1988 e riferite ad una singola staffa.



Simple painted bracet



Simple L bracket, complete with bolts and accessories.
Made of galvanized steel and polyester powder coated per esterni con colorazione RAL 9002.
Pack and price per pair.

Loads calculated at 1/3 of breaking load per stand-me
CNR-UNI 10011-1988 e riferite ad una singola staffa.

Article	Dimensions in mm			Unit	Pack pcs.
	L1	L2	L3		
STM38	365	380	90	Kg 3,000	1
STM45	365	450	155	Kg 3,300	1

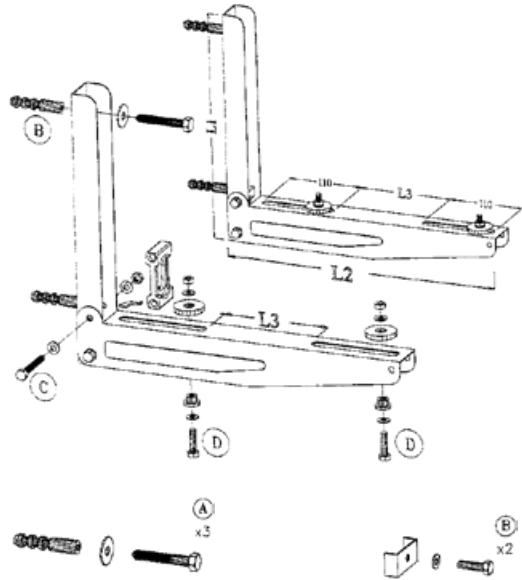
Simple stainless steel bracet



Simple L bracket, complete with bolts and accessories.
Made of stainless steel.
Pack and price per pair.

Loads calculated at 1/3 of breaking load per stand-me
CNR-UNI 10011-1988 e riferite ad una singola staffa.

Article	Dimensions in mm			Unit	Pack pcs.
	L1	L2	L3		
STM38I	365	380	90	Kg 3,000	1
STM45I	365	450	155	Kg 3,300	1



Loads calculated at 1/3 of breaking load per stand-me
CNR-UNI 10011-1988 e riferite ad una singola staffa.



Roof bracket



Roof-fixing bracket, complete with bolts and its accessories.

Adjustable for roof pitch recovery from 10° to 40°.

Made of galvanized steel and polyester powder coated for outdoors. Con colorazione RAL 9002.

Article	Dimensions in mm	Unit	Pack pcs.
STM5	450 x 850	Kg 7,400	1

Bracet for cable duct



Support bracket in 2 mm thick steel for fixing to wall or on profile.

Asta verticale con h = mm 212 e con fori asolati da mm 16 x 9.

Braccio orizzontale con fori asolati da mm 16 x 7.

Different finishes and sizes available on request.

Art.	Length in mm	Finish	Unit	Pack pcs.
ME150ZA	150	Hot-dip galv.	Kg 0,400	25
ME240ZA	240	Hot-dip galv.	Kg 0,515	15
ME330ZA	330	Hot-dip galv.	Kg 0,615	10

Bracet for cable duct



Support bracket in 3 mm thick steel for fixing to wall or on profile.

Asta verticale con h. = mm 212 e con fori asolati da mm 16 x 9.

Braccio orizzontale con fori asolati da mm 16 x 7.

Different finishes and sizes available on request.

Art.	Length in mm	Finish	Unit	Pack pcs.
ME450ZA	450	Hot-dip galv.	Kg 1,215	10
ME560ZA	560	Hot-dip galv.	Kg 1,480	8
ME750ZA	750	Hot-dip galv.	Kg 2,250	1
ME1000ZA	1000	Hot-dip galv.	Kg 2,640	1

Staffe a muro



* Materiale discontinued

Staffa di supporto proiettore in acciaio spess. 2 mm. Fissaggio a parete con piastra da 200 x 150 mm e 4 fori Ø 10 mm per il suo ancoraggio.

Art.	L. in mm	Finish	Unit $\boxtimes$	Pack pcs.
ST 300ZE*	300	Electrolytic galv.	Kg 1,260	10
ST 400ZE*	400	Electrolytic galv.	Kg 1,560	5
ST 300ZA	300	Hot-dip galv.	Kg 1,260	10
ST 400ZA	400	Hot-dip galv.	Kg 1,560	5

Staffa a muro d'angolo



* Materiale discontinued

Staffa di supporto proiettore in acciaio spess. 2 mm. Fissaggio a parete d'angolo con piastra da 200 x 150 mm e 4 fori Ø 10 mm per il suo ancoraggio.

Art.	L. in mm	Finish	Unit $\boxtimes$	Pack pcs.
ST 175ZE*	175	Electrolytic galv.	Kg 1,250	10
ST 330ZE*	330	Electrolytic galv.	Kg 1,710	4
ST 175ZA	175	Hot-dip galv.	Kg 1,250	10
ST 330ZA	330	Hot-dip galv.	Kg 1,710	4

Pole ead



Material discontinued

Single pole head, in hot-dip galvanized steel, suitable for poles rastremati o cilindrici con diam. 60 mm di testa. Complete $\boxtimes$ 10 MA clamping bolts.

Article	Dimensions in mm			Unit $\boxtimes$	Pack pcs.
	A	B	C		
TPC1	70	60	200	Kg 1,615	1
TPC2	70	45	200	Kg 1,300	1

GROUP 16

Coprinterruttori "Serie Vintage"

Placche in alluminio anodizzato



In discontinued

Placche coprinterruttori in alluminio anodizzato, colore paglierino, complete di due viti in acciaio nichelato.
Packed in pairs in nylon bags.

Article	N. holes	Unit $\boxtimes$	Pack pcs.
PA-0AN	Cieca	g 30	50
PA-1AN	1	g 28	50
PA-2AN	2	g 22	50
PA-3AN	3	g 20	50
PA-4AN	4	g 24	25
PA-5AN	5	g 30	25

Placche in alluminio anodizzato



In discontinued

Placche coprinterruttori in alluminio anodizzato, colore bronzo, complete di viti in acciaio ottonato.
Packed in pairs in nylon bags.

Article	N. holes	Unit $\boxtimes$	Pack pcs.
PB-0BR	Cieca	g 30	50
PB-1BR	1	g 28	50
PB-2BR	2	g 22	50
PB-3BR	3	g 20	50
PB-4BR	4	g 24	25
PB-5BR	5	g 30	25

ALPABETICAL ARTICLE INDE

ARTICOLO	N. PAGINA	A33	73	A58	103	A85	106	A341	74
2022S	70	A33	103	A59	80	A86	87	A341	103
2022S	103	A34	74	A59	103	A86	106	A342	103
2040S	70	A34	103	A60	80	A87	88	A371	73
2040S	103	A35	73	A60	103	A87	106	A371	103
2525V	59	A35	103	A61	80	A89	88	A372	73
2525V	103	A36	73	A61	103	A89	106	A372	103
4522DC	70	A36	103	A63	81	A90	88	A373	74
4522DC	103	A37	73	A63	103	A90	106	A373	103
4522S	70	A37	103	A64	90	A91	89	A374	74
4522S	103	A38	74	A64	103	A91	106	A374	103
4540DC	70	A38	103	A65	90	A92	97	A412	103
4540DC	103	A39	74	A65	103	A92	106	A413	103
4540S	70	A39	103	A66	90	A94	81	A414	74
4540S	103	A40	74	A66	103	A94	106	A414	103
22022S	71	A40	103	A67	95	A95	94	A415	103
22022S	103	A41	103	A67	103	A95	106	A421	74
24522S	71	A42	74	A70	81	A96	94	A421	103
24522S	103	A42	103	A70	103	A96	106	A451	75
42040S	71	A43	74	A71	81	A100	35	A451	103
42040S	103	A43	103	A71	103	A100	103	A452	75
44540S	71	A44	74	A72	81	A100F	36	A452	103
44540S	103	A44	103	A72	103	A100F	103	A453	75
A	67	A45	74	A73	82	A150	35	A453	103
A	101	A45	103	A73	103	A150	103	A454	75
A22	72	A47	103	A73L	83	A200	35	A454	103
A22	103	A48	75	A73L	103	A200	103	A455	75
A23	72	A48	103	A73P	83	A200F	36	A455	103
A23	103	A49	74	A73P	103	A200F	103	A480	76
A24	72	A49	103	A74	84	A250	35	A481	103
A24	103	A50	76	A74	103	A250	103	A482	75
A25	72	A50	103	A75	84	A251	103	A482	103
A25	103	A51	77	A75	103	A261	72	A483	76
A26	72	A51	103	A76	84	A261	103	A483	103
A26	103	A52	77	A76	103	A271	72	A484	76
A27	72	A52	103	A77	103	A271	103	A484	103
A27	103	A53	78	A78	86	A300	35	A485	76
A28	72	A53	103	A78	106	A300	103	A485	103
A28	103	A54	79	A79	86	A331	73	A486	76
A29	72	A54	103	A79	106	A331	103	A486	103
A29	103	A55	80	A80	86	A332	73	A487	78
A30	74	A55	103	A80	106	A332	103	A487	103
A30	103	A56	80	A83	73	A333	73	A488	79
A31	73	A56	103	A83	106	A333	103	A488	103
A31	103	A57	80	A84	82	A334	74	A511	77
A32	73	A57	103	A84	106	A334	103	A511	103
A32	103	A58	80	A85	87	A335	73	A512	77

ALPABETICAL ARTICLE INDE

A512	103	A648	93	A771	103	A936	95	B1020IR	106
A513	77	A648	103	A801	87	A936	106	B1025	35
A513	103	A649	91	A801	106	A937	95	B1025	106
A522	77	A649	103	A802	86	A937	106	B1025I	35
A522	103	A650	91	A802	106	A938	106	B1025I	106
A529	77	A650	103	A803	86	A939	82	B1025IR	35
A529	103	A651	103	A803	106	A939	106	B1025IR	106
A531	78	A652	103	A805	86	A941	82	BENI-2F	54
A531	103	A671	95	A805	106	A941	106	BENI-2F	106
A532	79	A671	103	A831	73	A942	82	BENI-200	54
A532	103	A731	83	A831	106	A942	106	BENI-200	106
A533	79	A731	103	A833	74	A951	94	BRR15	55
A533	103	A732	83	A833	106	A951	106	BRR15	106
A534	79	A732	103	A834	74	A952	94	BRR15F	55
A534	103	A733	103	A834	106	A952	106	BRR15F	106
A535	78	A741	84	A835	74	A953	94	BRR25	55
A535	103	A741	103	A835	106	A953	106	BRR25	106
A536	79	A757	78	A836	74	A954	94	BRR25F	55
A536	103	A757	103	A836	106	A954	106	BRR25F	106
A561	80	A758	78	A837	74	A955	94	BRR30	55
A561	103	A758	103	A837	106	A955	106	BRR30	106
A624	90	A759	78	A838	74	A956	94	BRR30F	55
A624	103	A759	103	A838	106	A956	106	BRR30F	106
A626	91	A760	85	A839	74	A961	94	BRR35	55
A626	103	A760	103	A839	106	A961	106	BRR35	106
A627	90	A761	85	A840	74	A962	93	BRR35F	55
A627	103	A761	103	A840	106	A962	106	BRR35F	106
A628	90	A762	85	A841	74	A963	93	BS-1	106
A628	103	A762	103	A841	106	A963	106	BS-1*	18
A631	81	A763	85	A920	97	A964	93	BS-1R	18
A631	103	A763	103	A920	106	A964	106	BS-1R	106
A641	91	A764	85	A921	96	AD	36	BS-2	106
A641	103	A764	103	A921	106	AD	106	BS-2*	18
A642	92	A765	85	A922	97	A / mm	68	BS-2R	18
A642	103	A765	103	A922	106	B825	35	BS-2R	106
A643	92	A766	84	A923	96	B825	106	C16	40
A643	103	A766	103	A923	106	B825I	35	C16	106
A644	91	A767	84	A932	95	B825I	106	C25	40
A644	103	A767	103	A932	106	B825IR	35	C25	106
A645	92	A768	84	A933	95	B825IR	106	C35	40
A645	103	A768	103	A933	106	B1020	35	C35	106
A646	92	A769	84	A934	85	B1020	106	C50	40
A646	103	A769	103	A934	106	B1020I	35	C50	106
A647	93	A770	84	A935	95	B1020I	106	C75	40
A647	103	A770	103	A935	106	B1020IR	35	C75	106

C100	40	CMT31	106	CP110	46	CR-26	106	CT3	107
C100	106	CMT38	42	CP110	106	CR-28	53	CT4	25
C120	40	CMT38	106	CP120	46	CR-28	106	CT4	107
C120	106	CMT48	42	CP120	106	CR-30	53	CTI	39
C150	40	CMT48	106	CPR80	46	CR-30	106	CTI	107
C150	106	CMT58	42	CPR80	106	CR-32	53	CV56	56
CC1	59	CMT58	106	CPR90	46	CR-32	107	CV56	107
CC1	106	CMTR16	42	CPR90	106	CR-35	53	CV80	56
CC2	59	CMTR16	106	CPR100	46	CR-35	107	CV80	107
CC2	106	CMTR19	42	CPR100	106	CR-38	53	CV100	56
CC3	59	CMTR19	106	CPR110	46	CR-38	107	CV100	107
CC3	106	CMTR25	42	CPR110	106	CR-40	53	CZ-10	52
CC5	59	CMTR25	106	CPR120	46	CR-40	107	CZ-10	107
CC5	106	CMTR31	42	CPR120	106	CR-42	53	CZ-12	52
CC6	59	CMTR31	106	CPT16	50	CR-42	107	CZ-12	107
CC6	106	CMTR38	42	CPT16	106	CR-50	53	CZ-13	52
CH-1	24	CMTR38	106	CPT22	50	CR-50	107	CZ-13	107
CH-1	106	CMTR48	42	CPT22	106	CR-60	107	CZ-14	52
CH-2	24	CMTR48	106	CPT28	50	CRR10	53	CZ-14	107
CH-2	106	CMTR58	42	CPT28	106	CRR10	107	CZ-16	52
CH-3	24	CMTR58	106	CPT32	50	CRR12	53	CZ-16	107
CH-3	106	C01	45	CPT32	106	CRR12	107	CZ-19	52
CH-5	24	C01	106	CPT40	50	CRR14	53	CZ-19	107
CH-5	106	C02	45	CPT40	106	CRR14	107	CZ-20	52
CH-6	24	C02	106	CPT50	50	CRR16	53	CZ-20	107
CH-6	106	C03	45	CPT50	106	CRR16	107	CZ-22	52
CHP-1	58	C03	106	CR-10	53	CRR18	53	CZ-22	107
CHP-1	106	C04	45	CR-10	106	CRR18	107	CZ-25	52
CHP-2	58	C04	106	CR-12	53	CRR22	53	CZ-25	107
CHP-2	106	C05	45	CR-12	106	CRR22	107	CZ-26	52
CHP-3	58	C05	106	CR-13	53	CRR28	53	CZ-26	107
CHP-3	106	C06	45	CR-13	106	CRR28	107	CZ-28	52
CHP-5	58	C06	106	CR-14	53	CRR35	53	CZ-28	107
CHP-5	106	C07	45	CR-14	106	CRR35	107	CZ-32	52
CHP-6	58	C07	106	CR-16	53	CRR38	53	CZ-32	107
CHP-6	106	C08	45	CR-16	106	CRR38	107	CZ-38	52
CHP-7	58	C08	106	CR-19	53	CRR42	53	CZ-38	107
CHP-7	106	C09	45	CR-19	106	CRR42	107	CZ-40	52
CMT16	42	C09	106	CR-20	53	CRR54	53	CZ-40	107
CMT16	106	CP80	46	CR-20	106	CRR54	107	CZ-50	52
CMT19	42	CP80	106	CR-22	53	CT1	24	CZ-50	107
CMT19	106	CP90	46	CR-22	106	CT1	107	D610	34
CMT25	42	CP90	106	CR-25	53	CT2	24	D610	107
CMT25	106	CP100	46	CR-25	106	CT2	107	D630	34
CMT31	42	CP100	106	CR-26	53	CT3	25	D630	107

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D650.....	34	DCP-100.....	107	DR-17-100.....	13	FR-26.....	107	GO-20.....	107
D650.....	107	DCP-150.....	11	DR-17-250.....	13	FR-28.....	52	GPT.....	33
D810.....	34	DCP-150.....	107	DR18.....	107	FR-28.....	107	GPT.....	107
D810.....	107	DCP-200.....	11	DR20.....	107	FR-32.....	52	GPTR.....	33
D830.....	34	DCP-200.....	107	DRZ20.....	107	FR-32.....	107	GPTR.....	107
D830.....	107	DCP-300.....	11	DT1.....	12	FR-38.....	52	GR-16.....	22
D850.....	34	DCP-300.....	107	DT1.....	107	FR-38.....	107	GR-18.....	22
D850.....	107	DCT-150.....	11	DT2.....	12	FR-40.....	52	L1.....	98
DA-100.....	11	DCT-150.....	107	DT2.....	107	FR-40.....	107	L1.....	99
DA-100.....	107	DCT-200.....	11	DT-155.....	12	FR-50.....	52	L1.....	99
DA-150.....	11	DCT-200.....	107	DT-155.....	107	FR-50.....	107	L507F.....	67
DA-150.....	107	DECPR.....	14	F04.....	43	FZ4.....	26	L507F.....	107
DA-200.....	11	DECPR.....	107	F06.....	43	FZ4.....	107	L507N.....	67
DA-200.....	107	DECPU.....	14	F06.....	107	FZ5.....	26	L507N.....	107
DA-250.....	11	DECPU.....	107	F07.....	43	FZ5.....	107	L511F.....	67
DA-250.....	107	DR-2-100.....	13	F07.....	107	FZ6.....	26	L511F.....	107
DA-300.....	11	DR-2-250.....	13	F08.....	43	FZ6.....	107	L511N.....	67
DA-300.....	107	DR-3-100.....	13	F08.....	107	FZ8.....	26	L511N.....	107
DC3-100.....	10	DR-3-100.....	107	F09.....	43	FZ8.....	107	L515F.....	67
DC3-100.....	107	DR-3RAM.....	12	F09.....	107	FZ10.....	26	L515F.....	107
DC3-100S.....	10	DR-3RAM.....	107	F010.....	43	FZ10.....	107	L515N.....	67
DC3-100S.....	107	DR-4-100.....	13	F010.....	107	FZ12.....	27	L515N.....	107
DC3-150.....	10	DR-4-100.....	107	F011.....	43	FZ12.....	107	LART-2F.....	54
DC3-150.....	107	DR-4-250.....	13	F011.....	107	FZ13.....	27	LART-2F.....	107
DC3-150S.....	10	DR-4RAM.....	12	F012.....	43	FZ13.....	107	LART-200.....	54
DC3-150S.....	107	DR-4RAM.....	107	F012.....	107	FZ14.....	27	LART-200.....	107
DC3-200.....	10	DR-5-100.....	13	FR-10.....	52	FZ14.....	107	LB15.....	61
DC3-200.....	107	DR-5-100.....	107	FR-10.....	107	FZ15.....	27	LB15.....	107
DC3-200S.....	10	DR-5RAM.....	107	FR-12.....	52	FZ15.....	107	LB25.....	61
DC3-200S.....	107	DR-6-100.....	13	FR-12.....	107	FZ16.....	27	LB25.....	108
DC3-250.....	10	DR-6-100.....	107	FR-13.....	52	FZ16.....	107	LB25-1.....	62
DC3-250.....	107	DR-6RAM.....	107	FR-13.....	107	FZ17.....	27	LB25-1.....	108
DC3-300.....	10	DR-7-100.....	13	FR-14.....	52	FZ17.....	107	LB25S.....	60
DC3-300.....	107	DR-7-100.....	107	FR-14.....	107	FZ18.....	27	LB25S.....	108
DC5-100.....	10	DR-7RAM.....	107	FR-16.....	52	FZ18.....	107	LB40.....	61
DC5-100.....	107	DR-7-Z.....	13	FR-16.....	107	FZC10.....	107	LB40.....	108
DC5-150.....	10	DR-7-Z.....	107	FR-19.....	52	FZC11.....	107	LB40-1.....	62
DC5-150.....	107	DR-8-100.....	107	FR-19.....	107	G16.....	22	LB40-1.....	108
DC5-200.....	10	DR-8-Z.....	13	FR-20.....	52	G18.....	107	LB40S.....	60
DC5-200.....	107	DR-8-Z.....	107	FR-20.....	107	G20.....	107	LB40S.....	108
DC5-250.....	10	DR-9-100.....	107	FR-22.....	52	GO-16.....	22	LB42.....	63
DC5-250.....	107	DR-14-20.....	12	FR-22.....	107	GO-16.....	107	LB42.....	108
DC5-300.....	10	DR-14-100.....	13	FR-25.....	52	GO-18.....	22	LB60.....	61
DC5-300.....	107	DR-14-116.....	13	FR-25.....	107	GO-18.....	107	LB60.....	108
DCP-100.....	11	DR-14-250.....	13	FR-26.....	52	GO-20.....	22	LB60-1.....	62

LB60-1.....	108	M-16.....	20	ME1000ZA.....	100	MPT1.....	108	MZ.....	36
LB60S.....	60	M-16.....	108	MG8.....	38	MPT2.....	65	MZ.....	108
LB60S.....	108	M-18.....	20	MG8.....	108	MPT2.....	108	MZ20.....	108
LB62.....	63	M-18.....	108	MG10.....	38	MPT3.....	66	NE10.....	45
LB62.....	108	M-20.....	20	MG10.....	108	MPT3.....	108	NE10.....	108
LB63.....	63	M-20.....	108	MGA.....	37	MPT4.....	66	Ø 5,3 1,5/10 mm2.....	49
LB63.....	108	MC4.....	27	MGA.....	108	MPT4.....	108	Ø 6,9 6/16 mm2.....	49
LB65.....	63	MC4.....	108	MO-16.....	20	MPT5.....	66	Ø 8,2 16/35 mm2.....	49
LB65.....	108	MC5.....	27	MO-16.....	108	MPT5.....	108	PA-0AN.....	102
LB100.....	61	MC5.....	108	MO-18.....	108	MPT6.....	66	PA-0AN.....	108
LB100.....	107	MC6.....	27	MO-18 *.....	20	MPT6.....	108	PA-1AN.....	102
LB100-1.....	62	MC6.....	108	MO-25.....	108	MR20.....	108	PA-1AN.....	108
LB100-1.....	107	MC8.....	27	MOC.....	46	MR2.....	21	PA-2AN.....	102
LB102.....	63	MC8.....	108	MOC.....	108	MT1.....	19	PA-2AN.....	108
LB102.....	107	MC10.....	27	MOE0.....	14	MT1.....	108	PA-3AN.....	102
LB160.....	61	MC10.....	108	MOE0.....	108	MT2.....	19	PA-3AN.....	108
LB160.....	107	MC11.....	27	MOEV.....	14	MT2.....	108	PA-4AN.....	102
LB162.....	63	MC11.....	108	MOEV.....	108	MT4.....	20	PA-4AN.....	108
LB162.....	107	MC12.....	45	MP0.....	39	MT4.....	108	PA-5AN.....	102
LB163.....	63	MC12.....	108	MP0.....	108	MT20.....	21	PA-5AN.....	108
LB163.....	107	MC16.....	45	MP1.....	39	MT20.....	108	PB-0BR.....	102
LB165.....	63	MC16.....	108	MP1.....	108	MT25.....	21	PB-0BR.....	108
LB165.....	107	MC22.....	45	MP2.....	39	MT25.....	108	PB-1BR.....	102
LB250.....	61	MC22.....	108	MP2.....	108	MTT.....	33	PB-1BR.....	108
LB250.....	108	MCGR.....	39	MP3.....	39	MTT.....	108	PB-2BR.....	102
LB253.....	63	MCGR.....	108	MP3.....	108	MTT2.....	41	PB-2BR.....	108
LB253.....	108	MCGZ.....	39	MP4.....	39	MU8.....	38	PB-3BR.....	102
LB255.....	63	MCGZ.....	108	MP4.....	108	MU8.....	108	PB-3BR.....	108
LB255.....	108	MCLR.....	38	MP5.....	39	MU10.....	38	PB-4BR.....	102
LB350.....	61	MCLR.....	108	MP5.....	108	MU10.....	108	PB-4BR.....	108
LB350.....	108	MCLZ.....	38	MP6.....	39	MU-16.....	19	PB-5BR.....	102
LBK616.....	64	MCLZ.....	108	MP6.....	108	MU-16.....	108	PB-5BR.....	108
LBK616.....	108	ME#150 ZA.....	108	MP8.....	39	MU-18.....	108	PCE1.....	48
LBK635.....	64	ME150ZA.....	100	MP8.....	108	MU-18 *.....	19	PCE1.....	108
LBK635.....	108	ME#240 ZA.....	108	MP20.....	21	MU-18Z.....	19	PCE2.....	49
LBK650.....	64	ME240ZA.....	100	MP20.....	108	MU-18Z.....	108	PCE2.....	108
LBK650.....	108	ME#330 ZA.....	108	MP20R.....	21	MU-25.....	108	PCE3.....	49
LBK670.....	64	ME330ZA.....	100	MP20R.....	108	MUF.....	33	PCE3.....	108
LBK670.....	108	ME#450 ZA.....	108	MP25.....	21	MUF.....	108	PCE5.....	46
LT167.....	67	ME450ZA.....	100	MP25.....	108	MUFR.....	33	PCE5.....	108
LT167.....	108	ME#560 ZA.....	108	MPB1.....	65	MUFR.....	108	PCE6.....	46
LT1611.....	67	ME560ZA.....	100	MPB1.....	108	MUR.....	33	PCE6.....	108
LT1611.....	108	ME#750 ZA.....	108	MPB2.....	65	MUR.....	108	PCE7.....	46
LT1615.....	67	ME750ZA.....	100	MPB2.....	108	MUT.....	33	PCE7.....	108
LT1615.....	108	ME#1000 ZA.....	108	MPT1.....	65	MUT.....	108	PCE8.....	47

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PCE8.....108	PDRZA.....8	PV100.....109	RT16027.....109	SEZ4.....41
PCE9.....47	PDRZB.....8	PV150.....56	RT25011.....69	SEZ4.....109
PCE9.....108	PE-16.....22	PV150.....109	RT25011.....109	SEZ5.....41
PCE10.....47	PE-16.....108	PV200.....56	RT25017.....69	SEZ5.....109
PCE10.....108	PE-18.....22	PV200.....109	RT25017.....109	SPCC.....31
PCE11.....47	PE-18.....108	PV240.....56	RT25027.....69	SPCC.....109
PCE11.....108	PE-20.....22	PV240.....109	RT25027.....109	SPCCP.....31
PCE12.....48	PE-20.....108	PV300.....56	RTP2506.....69	SPCCP.....109
PCE12.....108	PE-20 M.....23	PV300.....109	RTP2506.....109	SPCCR.....31
PCE13.....48	PE-20M.....108	PV350.....56	RTP4006.....69	SPCCR.....109
PCE13.....108	PE-25.....23	PV350.....109	RTP4006.....109	SPCCRP.....31
PCE14.....48	PE-25.....108	PV400.....56	RTP25011.....69	SPCCRP.....109
PCE14.....108	PEE.....14	PV400.....109	RTP25011.....109	SPCCRT.....31
PCE15.....48	PEE.....108	PZ-100.....34	RTP25017.....69	SPCCRT.....109
PCE15.....108	PIAT-3K.....16	PZ-100.....109	RTP25017.....109	SPCCT.....31
PCE16.....48	PIAT-3K.....108	R4.....26	RTP25027.....69	SPCCT.....109
PCE16.....108	PIAT-4K.....16	R4.....109	RTP25027.....109	SPCR.....32
PCE18.....49	PIAT-4K.....108	R6.....26	RTP40011.....69	SPCR.....109
PCE18.....108	PIAT-35K.....16	R6.....109	RTP40011.....109	SPCRB.....32
PCE19.....49	PIAT-35K.....108	R8.....26	RTP40017.....69	SPCRB.....109
PCE19.....108	PIAT-44K.....16	R8.....109	RTP40017.....109	SPCRBR.....32
PCE20.....49	PIAT-44K.....108	R10.....26	RTP40027.....69	SPCRBR.....109
PCE20.....108	P05.....37	R10.....109	RTP40027.....109	SPCRR.....32
PDA.....37	P05.....108	Rigid.....60	S56.....57	SPCRR.....109
PDA.....108	P07.....37	Rigid.....61	S56.....109	SPCRT.....32
PDAR.....37	P07.....108	Rigid.....62	S80.....57	SPCRT.....109
PDAR.....108	PS-PB.....29	Rigid.....63	S80.....109	SPCRTR.....32
PD-PB.....29	PS-PB.....108	Rigid.....64	S100.....57	SPCRTR.....109
PD-PB.....108	PS-PB4.....29	RT1256.....69	S100.....109	SPE.....32
PD-PB4.....29	PS-PB4.....108	RT1256.....109	SALI.....38	SPE.....109
PD-PB4.....108	PS-PBR.....29	RT1606.....69	SALI.....109	SPEP.....32
PD-PBR.....29	PS-PBR.....108	RT1606.....109	SAZ.....36	SPEP.....109
PD-PBR.....108	PS-PBT.....29	RT2506.....69	SAZ.....109	SPEPR.....32
PD-PBT.....29	PS-PBT.....108	RT2506.....109	SBP.....55	SPEPR.....109
PD-PBT.....108	PS-PBTR.....30	RT12511.....69	SBP.....109	SPET.....32
PD-PBTR.....30	PS-PBTR.....109	RT12511.....109	SCTP.....37	SPET.....109
PD-PBTR.....108	PS-PT.....28	RT12517.....69	SCTP.....109	SPETR.....32
PD-PT.....108	PS-PT.....109	RT12517.....109	SCTP1.....34	SPETR.....109
PD-PT *.....28	PS-PTR.....28	RT12527.....69	SCTP1.....109	ST 175ZA.....101
PD-PTR.....28	PS-PTR.....109	RT12527.....109	SEZ1.....40	ST#175 ZA.....109
PD-PTR.....108	PU-20.....23	RT16011.....69	SEZ1.....109	ST 175ZE*.....101
PDR-2.....15	PU-20.....109	RT16011.....109	SEZ2.....40	ST 300ZA.....101
PDR-2.....108	PU-25.....23	RT16017.....69	SEZ2.....109	ST#300 ZA.....109
PDRZ-50.....15	PU-25.....109	RT16017.....109	SEZ3.....41	ST 300ZE*.....101
PDRZ-50.....108	PV100.....56	RT16027.....69	SEZ3.....109	ST 330ZA.....101

ST#330 ZA	109	T-8BK	17	TR1615	109	V16	23
ST 330ZE*	101	T-8BK	109	TR1615S	44	V16	109
ST 400ZA	101	T-8BRK	17	TR1615S	109	V18	23
ST#400 ZA	109	T-8BRK	109	TR1620	44	V18	109
ST 400ZE*	101	T-10BK	17	TR1620	109	V20	23
STM	98	T-10BK	109	TR1620S	44	V20	109
STM	109	T-10BRK	17	TR1620S	109	V640	35
STM2	98	T-10BRK	109	TR1625	44	V640	50
STM2	109	T160	35	TR1625	109	V640	109
STM5	100	T160	51	TR1625S	44	V650	35
STM5	109	T160	109	TR1625S	109	V650	50
STM38	99	T840	35	TR2515	44	V650	109
STM38	109	T840	51	TR2515	109	V850	35
STM38I	99	T840	109	TR2515S	44	V850	50
STM38I	109	TAZ	96	TR2515S	109	V850	109
STM45	99	TAZ	109	TR2520	44	V880	35
STM45	109	TE5	27	TR2520	109	V880	50
STM45I	99	TE5	109	TR2520S	44	V880	109
STM45I	109	TE6	27	TR2520S	109	VR650	51
STP	34	TE6	109	TR2525	44	VR650	109
STP	109	TE8	27	TR2525	109	ZA	109
SUP2	109	TE8	109	TR2525S	44		
SUP2 (bipolare)	68	TE10	27	TR2525S	109		
SUP4	109	TE10	109	TR2530	44		
SUP4 (tetrapolare)	68	TE11	27	TR2530	109		
SUP-PB6	31	TE11	109	TR2530S	44		
SUP-PB6	109	TP1	59	TR2530S	109		
SUP-PB8	31	TP1	109	TR3520	44		
SUP-PB8	109	TP2	59	TR3520	109		
SUP-PBR6	31	TP2	109	TR3520S	44		
SUP-PBR6	109	TP3	59	TR3520S	109		
SUP-PBR8	31	TP3	109	TR3525	44		
SUP-PBR8	109	TPC1	101	TR3525	109		
SUP-PT6	30	TPC1	109	TR3525S	44		
SUP-PT6	109	TPC2	101	TR3525S	109		
SUP-PT8	30	TPC2	109	TR5025	44		
SUP-PT8	109	TR1015	44	TR5025	109		
SUP-PT8I	30	TR1015	109	TR5025S	44		
SUP-PT8I	109	TR1015S	44	TR5025S	109		
SUP-PT10I	30	TR1015S	109	TT-8K	16		
SUP-PT10I	109	TR1020	44	TT-8K	109		
SUP-PTR6	30	TR1020	109	TT-8R	17		
SUP-PTR6	109	TR1020S	44	TT-8R	109		
SUP-PTR8	30	TR1020S	109	TT-10K	16		
SUP-PTR8	109	TR1615	44	TT-10K	109		

GENERAL CONDITIONS OF SALE

Conditions valid for the Italian market only

L'acquirente deve accertare l'idoneità all'uso delle cose fornite, assumendosi ogni rischio e responsabilità dell'uso.

I prezzi quotati nei listini e nelle offerte non sono impegnativi e possono sempre essere aggiornati secondo i costi vigenti al momento della spedizione. Le merci, anche se vendute franco destino, viaggiano sempre a totale rischio del committente. In mancanza di accordi specifici, viene usato, per la spedizione, il mezzo ritenuto più opportuno e la Ditta non si assume alcuna responsabilità per eventuali ritardi o ammanchi. **For orders below**

€ 1,000, transport costs will be charged on invoice based on agreed rates with our couriers.

For orders above € 1,000 the goods are delivered carriage paid.

Orders below the amount of € 250 di fatturazione.

And deliveries to remote areas (minor islands, isolated locations) surcharge added to cost.

Gli imballaggi comuni: tele-cartoni-sacchi-nylon sono compresi nel prezzo del listino.

While pallets will be charged at cost on invoice.

Agreed delivery times are indicative and non-binding.

I vizi e/o i difetti della merce fornita devono essere denunciati esclusivamente alla sede L'ARTIBENI entro otto giorni dalla consegna. L'ARTIBENI a sua insindacabile scelta sostituirà la merce stessa o ne risarcirà il prezzo, per merce accertata non idonea, con conclusione di ogni altra spesa e senza il risarcimento di qualsivoglia danno.

I resi di merce saranno accettati solo se preventivamente autorizzati da L'ARTIBENI, e accreditati nella misura del 85% del prezzo d'acquisto.

La garanzia sui materiali è limitata unicamente alla sostituzione dei pezzi riconosciuti difettosi, e non comporta nessun'altra ulteriore spesa accessoria. Il pagamento della fornitura (anche nel caso di consegne parziali) dev'essere effettuato nella forma espressamente specificata nella commissione, al nostro domicilio, restando sempre a rischio del committente il trasporto della merce, qualunque sia il mezzo usato. A nessun titolo e per nessun motivo il committente può differire il pagamento oltre le scadenze pattuite. In caso di ritardato pagamento L'ARTIBENI si riserva il diritto di emettere tratta a vista addebitando al cliente le spese relative e gli interessi di mora per ritardato pagamento.

Le indicazioni di pesi, misure, disegni e descrizioni sono approssimativi e non impegnativi.

Tutti i prezzi riportati a listino si intendono per singolo pezzo, salvo diversa espressa indicazione. Quanto sopra vale anche nei casi di confezioni minime.

Le quantità ordinate verranno arrotondate al momento della spedizione in base al numero di pezzi per confezione indicati nel presente catalogo.*

In caso di contestazioni o controversie l'unico Foro competente è quello di Bassano del Grappa / Vicenza.

La consegna del nostro materiale si intende fatta ed accettata con il patto di ns. riservato dominio fino al totale assolvimento degli obblighi di pagamento con noi pendenti.

Le ordinazioni che, a richiesta del cliente, devono essere consegnate in quantità diverse dalle confezioni indicate, subiranno l'aumento del prezzo di listino pari al 15%.

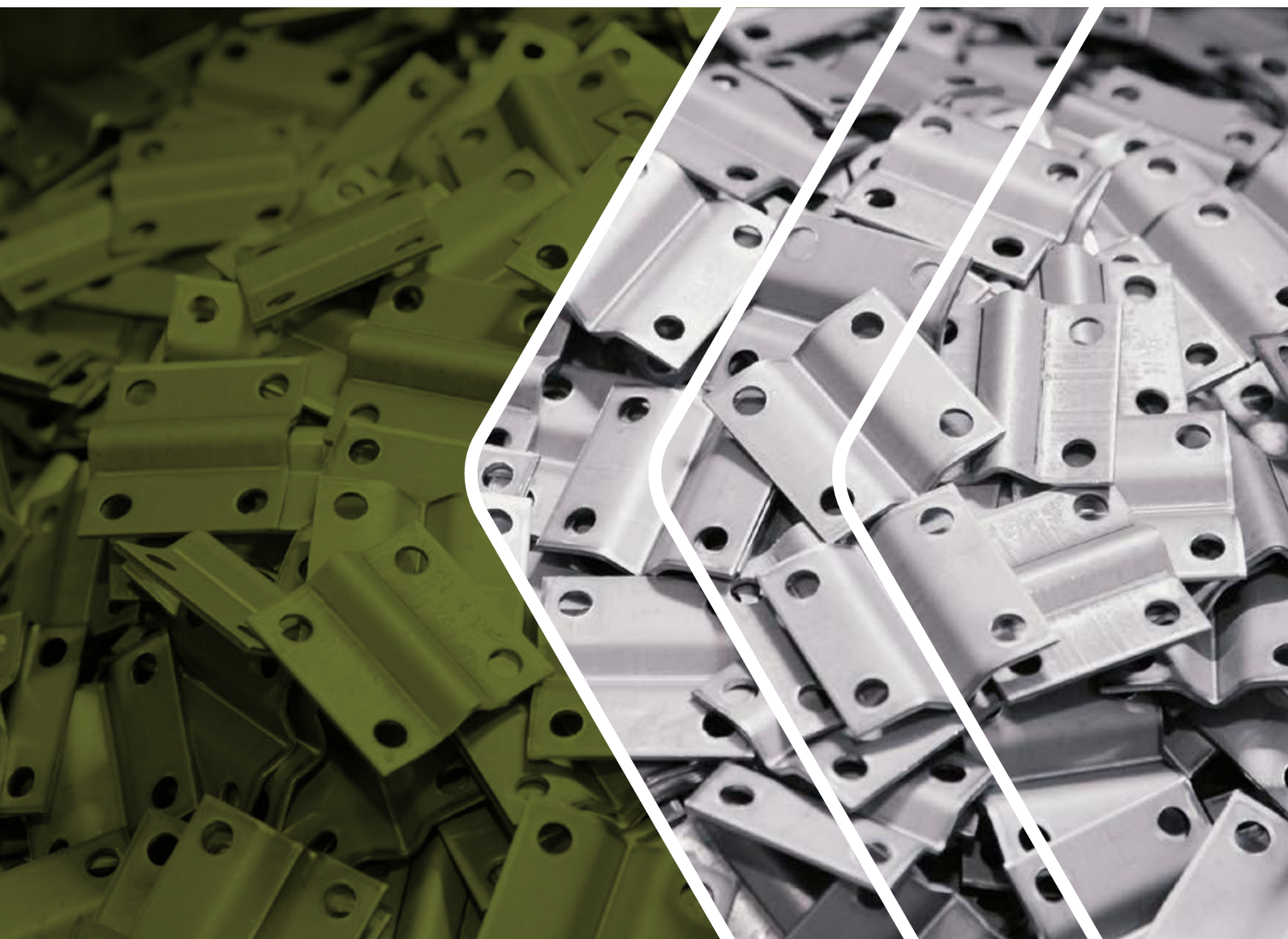
Region	Amount per quintal in euros	Region	Amount per quintal in euros
Veneto	20,50	Rep. di S. Marino	45,00
Friuli-Venezia Giulia	21,50	Toscana	23,00
Trentino Alto Adige	26,00	Abruzzo, Molise, Campania, Puglia, Basilicata	30,00
Lombardia, Emilia Romagna, Lazio	23,00	Calabria	33,00
Piemonte, Valle d'Aosta	27,50	Sicilia	34,00
Liguria, Umbria, Marche	29,00	Sardegna	35,00

On request:

servizio di preavviso telefonico della consegna da parte del corriere con addebito al costo di € 5,00 a consegna;

servizio di sponda idraulica con addebito al costo di € 50,00 a consegna.





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