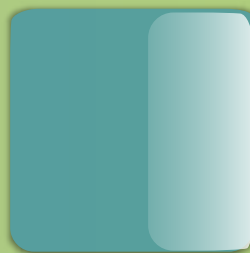
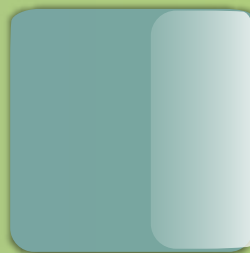
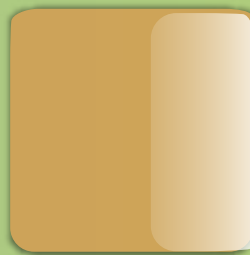
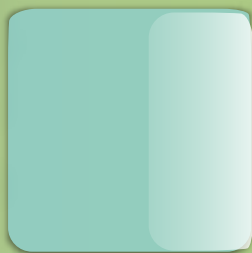




Radio Antennas



Mount Accessories

MOUNTING ACCESSORIES FOR NAVY SERIES

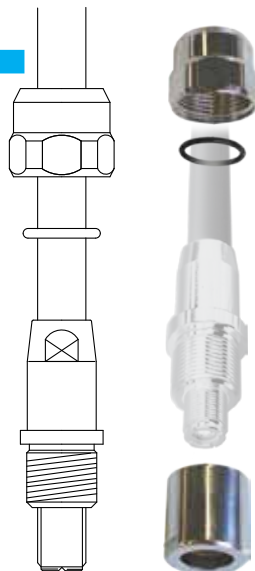
1



15650 - TUBULAR SUPPORT

Material: Chrome plated brass
 Length: 110 mm
 Mounting: 1"14 female thread
 Hole: for cable RG-213

2



15193 - 1" GAS MOUNT

Material: Chrome plated brass
 Bolt: 1" gas female
 Including: O ring
 Precise insertion adapter

3



15533 - MAST L BRACKET

Material: Stainless steel
 Including: Mounting bolt

4



for tube from dia 10 to dia 50 mm

620-2 LARGE BRACKET

Material: Stainless steel
 Including: 1 Mounting bolt
 Washer 1"-14

5

1"-14 female thread



1"-14 female thread



15630 - BIG SPRING

material: Stainless steel
 Mounting: 1"-14 female thread

6



15195 - BOLT 1"-14 thread female

Material: chrome plated brass

MOUNTING ACCESSORIES FOR NAVY SERIES

7

1"-14 female thread



**NEW
PRODUCT**

15197

1"-14 FEMALE THREAD MOUNT

Material Composite

Hardware Stainless Steel

Weight 0,7 Kg

Mast dia min 33mm (1") 66 mm (2")

**NEW
PRODUCT**

15198

1"-11 MALE THREAD MOUNT

Material Composite

Hardware Stainless Steel

Weight 0,7 Kg

Mast dia min 33mm (1") 66 mm (2")

8

1"G-11 Male thread



9

1"G-11 Male thread



**NEW
PRODUCT**

15199

1"-11 MALE THREAD MOUNT

Material Stainless Steel

Hardware Stainless Steel

Weight 1,4 Kg

Mast dia min 33mm (1") 50 mm (1-3/4")

1" GAS



Cod 10503

Deck Mount Base 1"Gas BSP11 male thread Inox AISI 316
Base a tuga 1"Gas BSP11 filetto maschio Inox AISI 316

1"-14 NAVY mount



SPECIALLY DESIGNED FOR NAVY MOUNT

Cod 10504

Deck Mount Base 1-14 th female thread for navy series antenna
Inox AISI 316
Base a tuga 1"-14 filetto femmina per serie Navy Inox AISI 316

1"-14



Cod 10197

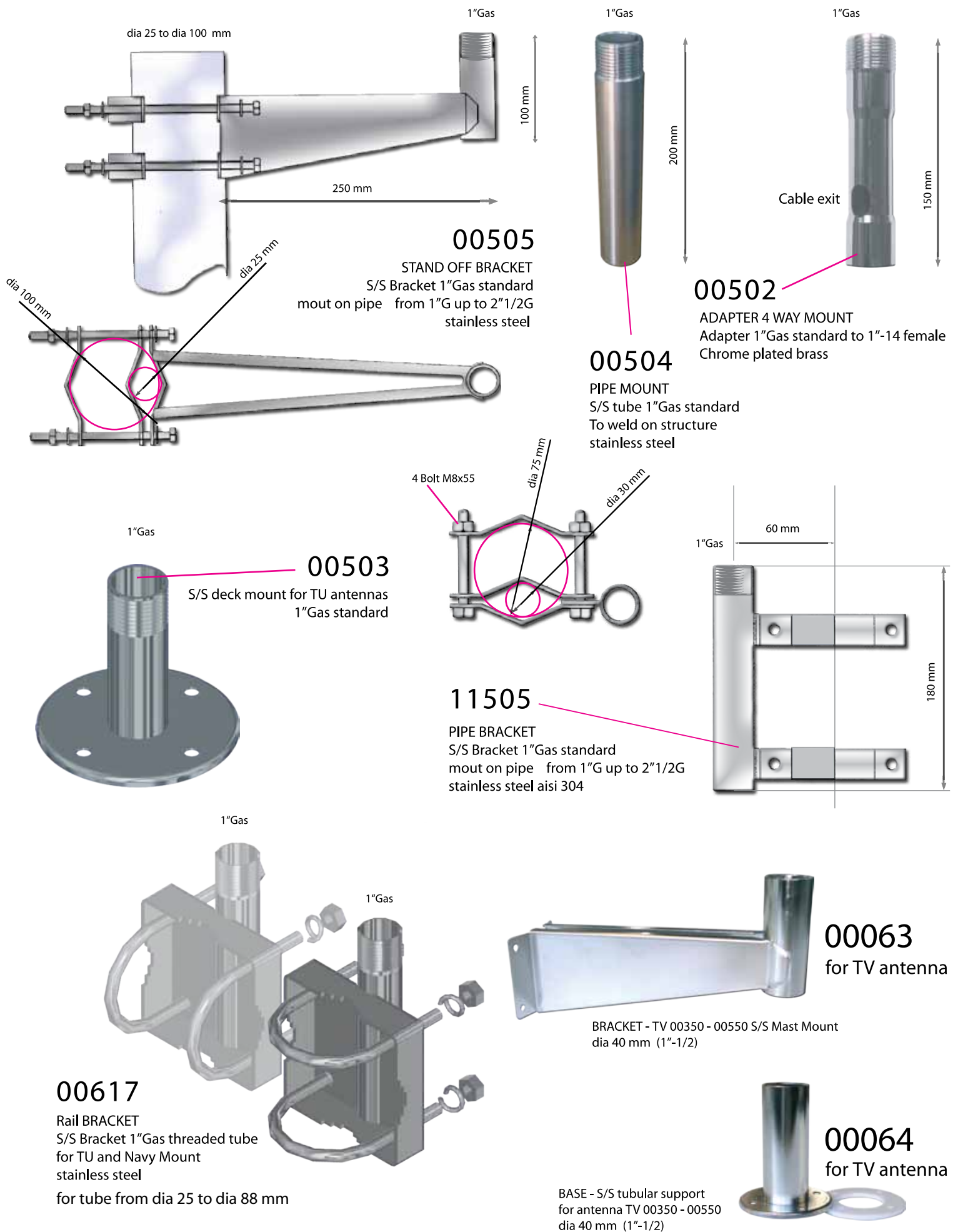
Deck Mount Base 1"-14 male thread for GPS Inox AISI 316
Base a tuga 1"-14 filetto maschio per GPS Inox AISI 316

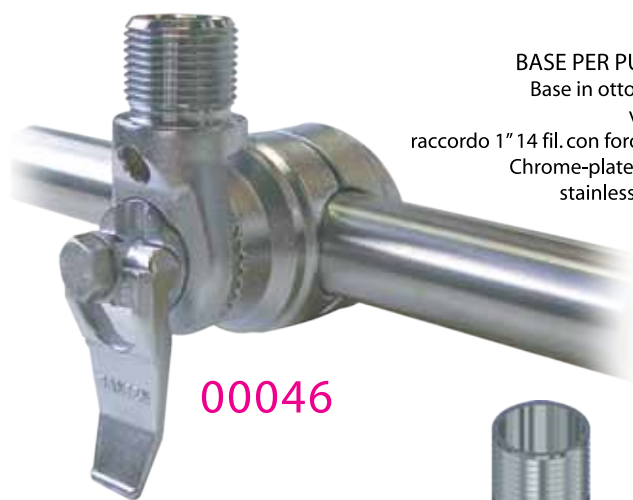
Cod 00198

Nylon Fixed GPS deck mount
1"14 threads
Base a tuga in nylon per GPS
filttatura 1"14 filetti

SPECIALLY DESIGNED FOR GPS MOUNT





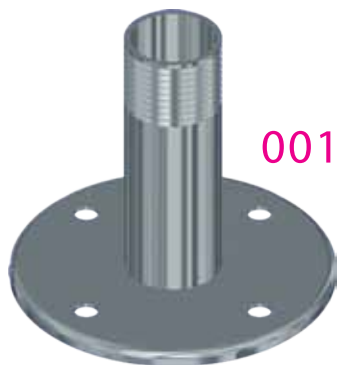


00046

BASE PER PULPITO - RAIL FAST BASE

Base in ottone cromato, per tubi dia 1"
viteria in acciaio 18/10 (A4),
raccordo 1" 14 fil. con foro per il passaggio del cavo.
Chrome-plated brass base for 1" dia rails,
stainless steel 18/10 (A4) hardware,
14 threads per inch
coupling part,
pass cable hole

00046



00197

00197

BASE A TUGA - DECK BASE

Acciaio inox 18/10, per il montaggio del GPS 1"-14
Stainless steel tubular support, for GPS mount 1"-14



00097

Tuga Liscia per antenna TV/250
S/S deck mount for antenna TV/250



00096

Staffa Liscia per antenna TV/250
S/S bracket for antenna TV/250



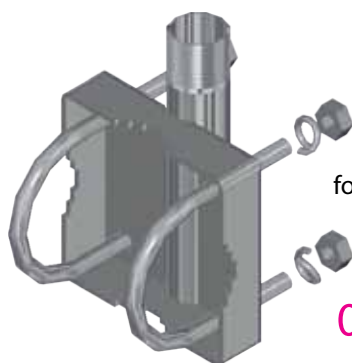
00016

00016

BASE A SNODO - CHROME PLATED BRASS BASE

Doppio snodo, viteria in acciaio inox 18/10 (A4) filetto 1"-14 fil.
4 way, self supporting, stainless steel hardware (A4), 1" dia male 14 threads.

asola passaggio cavo
cable pass throught



for tube from dia 10 to dia 50 mm

00618

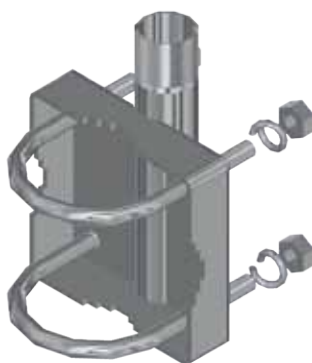
00618

STAFFA PER PULPITO- RAIL BRACKET

Staffa in acciaio inox con filetto 1"-14
per l'installazione del GPS.
S/S Bracket 1"14 threads male
for GPS mounting

00619

same as 00618 base but 1" Gas Thread male



00055

00055

STAFFA - BRACKET

Staffa in acciaio inox con filetto 1"-14
per l'installazione del GPS.
S/S Bracket 1"14 threads male for GPS mounting



00255

00255

Staffa uguale alla codice 055 ma distanziata 120 mm
Same as code 055 but stand off 5"



Cod 10297

Deck Mount Base Pipe dia 25mm for 250/TV antennas Inox AISI 316
Base a tuga per montaggio antenna TV/250 - AISI 316

Cod 00199

Deck Mount Nylon Base Pipe dia 25mm
for 250/TV mount
Base a tuga per montaggio antenna TV/250
in Nylon



Cod 10064

Deck Mount Base Pipe dia 38mm for 350 or 550 TV antennas
Inox AISI 316
Base a tuga per montaggio antenna TV/350 o TV/550 -
Inox AISI 316

00054

BASE IN NYLON BIANCO - WHITE NYLON BASE

A doppio snodo,
viteria inox 18/8 (A2) filetto 1"-14 fil
foro per il passaggio del cavo.
4 way, white nylon body,
stainless steel 18/8 (A2) hardware. 1" -14 threads.



00054

00146

BASE PER PULPITO - RAIL FAST BASE

In nylon bianco, per tubo da 1"
con snodo di abbattimento rapido, filetto 1"-14
White nylon base, for 1" dia rails, 1" - 14 threads



00146



Montaggio senza viteria
No hardware mount

00199

BASE TV - TV BASE

Base a tuga in nylon bianco
per il montaggio antenna TV 250
White nylon base for TV 250



00199

00198

BASE DI FISSAGGIO - FIXED BASE

Base a tuga in nylon bianco 1"-14
per il montaggio del GPS.
White nylon base for GPS mount
1"-14.

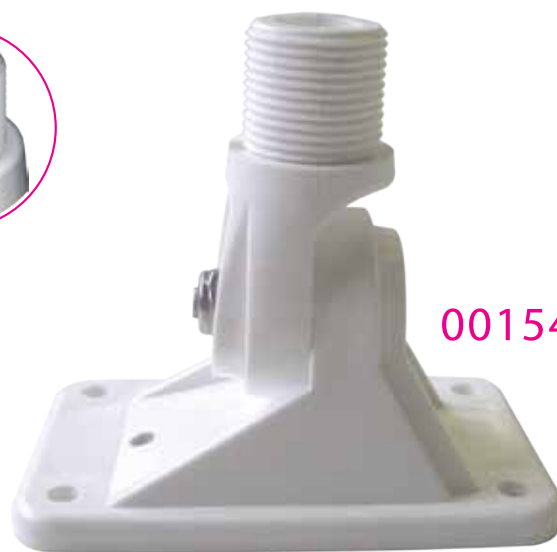


00198

00154

WHITE NYLON BASE

A singolo snodo, viteria inox 18/8 (A2)
filetto 1"-14 fil foro per il passaggio del cavo.
1 way, white nylon body, stainless steel 18/8 (A2)
hardware. 1" dia. male 14 threads.



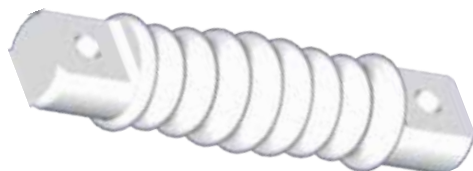
00154



15651
NAVY mount for GP1 antennas



00021 FEED TROUGH
White Valox® Feed Trough insulator
Lenght 120 mm (5 inch)
Insulation 100 Kv



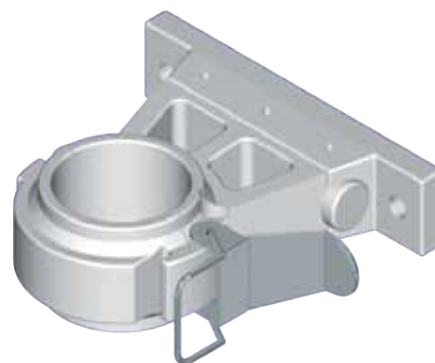
00023 HF 135
White Valox® end-line insulator for wire aerals
Lenght 135 mm (5 inch)
Insulation 63 Kv



00024 HF 210
White Valox® end-line insulator for wire aerals
Lenght 210 mm (8 inch)
Insulation 100 Kv



00015 BASE
Base a sfera con movimento
libero su 360°, 1" 14 filetti.
Sferical base with free
rotation on 360°.1"-14 male



00020 BRACKET
Staffa di fissaggio laterale
dia 41 mm con snodo.
Half-way mount, 41 mm. dia.
with mobile rotule.



01127

PASS THROUGH - code 1127

Connettore N passascafo stagno in ottone cromato, fornito con cappuccio di protezione in gomma
Waterproof chrome-plated brass N connector, supplied with rubber gasket.



00143

PASS THROUGH - code 143

Connettore PL passascafo in ottone cromato, fornito con cappuccio di protezione in gomma e 2 connettori PL.

Pass through chrome-plated PL connector, supplied with rubber gasket and 2 connector, material chrome plated brass.

PASS THROUGH - code 127

Passacavo in nylon bianco, per cavo da 5 mm RG-58 che consente da 1 a 3 uscite a seconda dell'orientamento del coperchio.

White nylon pass-thru for 5 mm cable RG-58 from 1 to 3 exit, depending on the cap orientation.



00127

PASS THROUGH - code 026

Passacavo in ottone cromato fissaggio con 3 viti, per cavo RG -58. Pass-thru chrome-plated brass, fix with 3 screws, for cable from 4 to 6,5 mm RG-58 and RG-59.



00026

PASS THROUGH - code 027

Passacavo in nylon bianco per cavo da 4 a 11 mm e passaggio connettore.
White nylon pass-thru, for cable from 4 to 11 mm and connector pass.



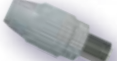
00027

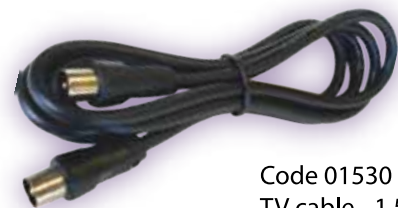
PASS THROUGH - code 028

Passacavo in ottone cromato per cavo da 4 a 11 mm e passaggio connettore.
chrome-plated brass pass-thru, for cable from 4 to 11 mm and connector pass.



00028

- 
- Code 01444
F connector male cable RG 58
- 
- Code 01443
F connector male cable RG 59
- 
- Code 01445
F / F coupler
- 
- Code 01526
IEC connector male cable TV
- 
- Code 01332
Radio connector male Radio cable
- 
- Code 00050
N connector male cable RG 58
- 
- Code 00162
N connector male cable RG 213
- 
- Code 01331
PL connector male cable RG 58
- 
- Code 00133
PL connector male cable RG 213



Code 01530
TV cable - 1,5 mt.



Code 00148
PL / PL cable - 5,0 mt.
Code 01148
PL / PL cable - 1,0 mt.

Cable Features

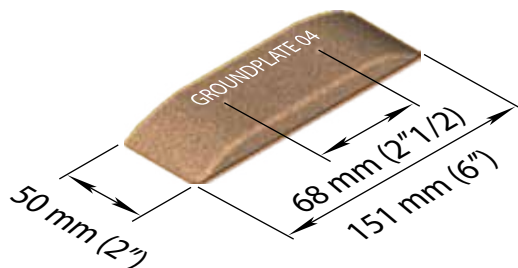


BANTEN Codes		00037	00135		00144		00156	00066	
	RG-58	RG-58C/U MIL	RG-213C/U MIL	BELDEM 9913	CO-100	CO-150	RG-59C/U MIL	CO-8	CO-10
Jacket	ø 5 mm		ø 10 mm		ø 5 mm	ø 6,9 mm	ø 6,2 mm	ø 5 mm	ø 6,89 mm
Material	White PVC		Black PVC				Black PVC	White PVC	
Impedance	50 Ohm +/- 2%						75 Ohm +/- 2%		
Insulation	PE			Air	PE foam		PE	PE foam	
Screen	Cu/Sn 75%	Cu/Sn 94%	Cu/Sn 96%	Tape+Cu 88%	PEC+tape Al+CU/sn 75%		Cu/Sn 94%	PEC+tape Al+CU/sn 75%	
Screen loss	>40 db	>55 db	>55 db	>80 db	>90 db	>90 db	>55 db	>85 db	>85 db
5 years aging loss	5%	5%	5%	5%	Zero	Zero	5%	Zero	Zero
Bending radius	5 mm	5 mm	15 mm	100 mm	50 mm	50 mm	5 mm	20 mm	50 mm

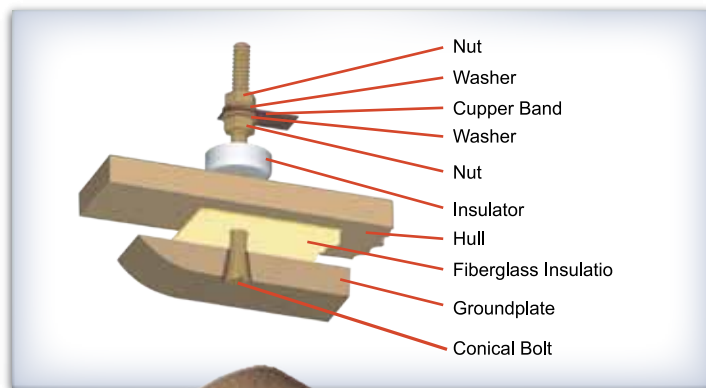
db loss x 1 meter cable

CB 27 Mhz	0,03	0,03	---	---	---	---	---	---	---
VHF 156-163 Mhz	0,20	0,20	0,09	0,05	0,10	0,08	---	---	---
C ell 900 Mhz	0,60	0,60	0,26	0,14	0,19	0,19	---	---	---
C ell 1700-1900 Mhz	1,80	1,80	0,51	0,23	0,43	0,29	---	---	---
T V 800 Mhz	---	---	---	---	---	---	0,35	0,22	0,19
T V-SA T 2050 Mhz	---	---	---	---	---	---	1,20	0,37	0,30

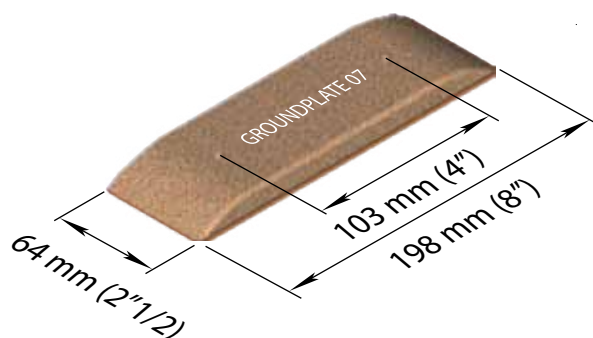
db loss x meter cable



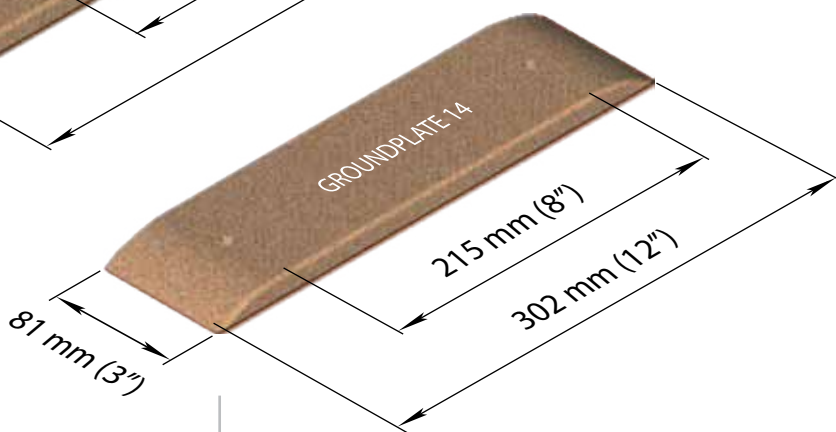
00090 Groundplate 04
Bolts 2x M6 lenght 60mm
Surface 1 mq (10 sqf)
Suggest for Receivers



00070 Groundplate 42
Bolts 4x M8 lenght 80mm
Surface 4,2 mq (96 sqf)
Suggest for SSB Up to 500 W pep



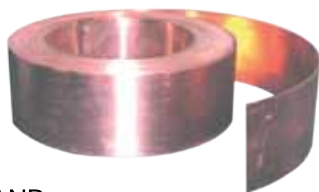
00049 Groundplate 07
Bolts 2x M6 lenght 60mm
Surface 1,5 mq (16 sqf)
Suggest for Receivers and AC ground



00048 Groundplate 14
Bolts 2x M8 lenght 80mm
Surface 3 mq (32 sqf)
Suggest for SSB Up to 240 W pep

00091 - 20 meter coil

00092 - 10 meter coil



COPPER BAND

Nastro di Rame cotto per antenna HF.
Copper Band for HF antennas
Width 50 mm
Thikness 0,5 mm

00099

Bolts
Bush
Nuts
Distance Block

EXTRA LENGHT BOLT

2x M8 lenght 100 mm
3x M8
4x Dia 8
2x

Pure Bronze
Pure Bronze
Brass
Nylon



00160

Cavo Bianco ad alto isolamento con doppio
isolamento senza calza per antenne HF
White High Insulation Cable with double
insulating and no screen for HF antennas.
Insulation 63 Kv
Diameter 10

HF CABLE



Fibra di vetro con laccatura poliuretanica,
parti metalliche in ottone cromato,
filettatura 1"-14 filetti.
Fiberglass with polyuretanic lacquer,
chrome plated brass ferrule, 1"-14 threads.

code 013

Prolunga da mt 4,00 dia 40
Extension mast 13 ft. 1 1/2 dia.

code 120

Prolunga da mt 3,00 dia 40
Extension mast 10 ft. 1 1/2 dia.

code 038

Prolunga da 2,0 mt - dia 28
Extension mast 6,5 ft. - 1" dia.

code 068

Prolunga da 1,0 mt - dia 28
Extension mast 3 ft. - 1" dia.

code 161

Prolunga da 0,5 mt - dia 28
Extension mast 1,6 ft. - 1" dia.

Alluminio verniciato bianco,
fondo in ottone cromato,
filettatura 1"-14 filetti.
White aluminium,
with chrome-plated ferrule,
1"-14 threads.

code 1168

Prolunga da 0,60 mt - dia 28
Extension mast 2 ft. - 1" dia.

code 1161

Prolunga da 0,30 mt - dia 28
Extension mast 1 ft. - 1" dia.

Exclusive



RUBBER RING
FOR FLAG

01991

Anelli in gomma portabandiera
kit completo per due diametri
Rubber ring for flag, complete kit
for 2 mounting types