

Adjustable DC tape clip

Use with bare copper

Conductor size	Weight each	Part No.
31 x 3mm and 31 x 6mm – use with bare copper	0.10kg	CP230-H
38 x 3mm, 38 x 6mm and 40 x 6mm – use with bare copper	0.12kg	CP240-H
50 x 3mm and 50 x 6mm – use with bare copper	0.16kg	CP260-H

Fix using countersunk wood screws (Part no. **SW005** or **SW105**) and wall plugs (Part no. **PS305**). BS EN 50164-4.



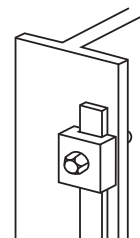
NEW PRODUCT

'B' bond

Maximum tape width	Bolt size	Conductor material	Weight each	Part No.
26mm	M10	Copper	0.12kg	BN105
26mm	M10	Aluminium	0.06kg	BN005
31mm	M10	Copper	0.15kg	BN113

For bonding tape to steel structures.

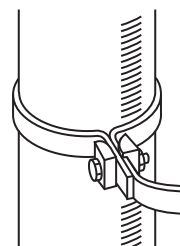
Tightening torque (BS EN 50164-1:2000) 17Nm.

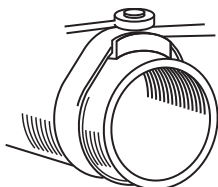
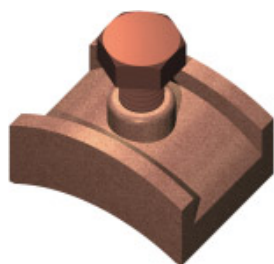


RWP bond

Maximum tape width	Bolt size	Conductor material	Weight each	Part No.
26mm	M10	Copper	0.12kg	BN115
26mm	M10	Aluminium	0.07kg	BN010

For bonding tape to rainwater pipes, handrails etc.





Watermain bond

Maximum tape width	Conductor material	Weight each	Part No.
26mm	Copper	0.26kg	BN120

For bonding tape to large diameter pipes.



Flexible copper braid bond

Overall braid dimensions	Hole size	Hole centres	Weight each	Part No.
25 x 3.5mm	11mm	200mm	0.09kg	BN505
25 x 3.5mm	11mm	400mm	0.15kg	BN510

Flexible copper braid for bonding gates, doors, fences etc. Equivalent cross sectional area 35mm². Other materials, lengths and sections available as special items.



Tower earth clamps

Conductor range	Channel thickness	Bolt size	Conductor material	Weight each	Part No.
16-70mm ²	10mm	M10	Copper	0.13kg	BN125*
70-120mm ²	10mm	M12	Copper	0.22kg	BN130
25-50mm ²	10mm	M10	Copper	0.08kg	BN300-FU*
25-50mm ²	10mm	M10	Aluminium	0.05kg	BN305*
120-185mm ²	10mm	M12	Copper	0.30kg	BN320
185-240mm ²	10mm	M12	Copper	0.40kg	BN325

For bonding copper cable or wire to steel structures.

* Suitable for use with 8mm Ø solid circular conductor.

Tightening torque (BS EN 50164-1:2000) 12Nm.



Eyebolt

Nominal copperbond rod diameter	Weight each	Part No.
5/8"	0.52kg	BT150
3/4"	0.52kg	BT160

Screws direct onto a copperbond earth rod, offering an earth point for boats, trucks etc.

Static earth receptacle

Conductor material	Weight each	Part No.
Copper	0.64kg	RX005

For setting into roadways or runways. Provides a static discharge point for aircraft, fuel tankers, etc.



Square tape clamp

Conductor size	Material	Weight each	Part No.
25 x 3mm	Copper	0.12kg	CT105-H
25 x 6mm	Copper	0.30kg	CT110-H
50 x 6mm	Copper	0.60kg	CT115-H

For forming straight through, cross or tee joints in tape.

Fix using countersunk wood screws

(Part no. [SW005](#) or [SW105](#)) and wall plugs (Part no. [PS305](#)).

Tightening torque (BS EN 50164-1:2000) 5Nm.



NEW PRODUCT

Pipe clamp

Pipe diameter		Conductor range	Weight each	Part No.
½" – 1"	13 – 25mm	25 – 95mm ²	0.3kg	3902
1¼" – 2"	32 – 50mm	25 – 95mm ²	0.4kg	3903
2½" – 3½"	65 – 90mm	25 – 95mm ²	0.8kg	3904
4" – 5"	100 – 125mm	25 – 95mm ²	0.6kg	3905-TB
6"	150mm	25 – 95mm ²	0.8kg	3906-TB
8"	200mm	25 – 95mm ²	1.0kg	3907
10"	250mm	25 – 95mm ²	1.1kg	3908
12"	300mm	25 – 95mm ²	1.5kg	3909-TB

