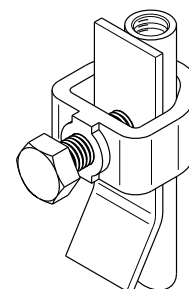


Rod to tape clamp (type A)

Nominal rod diameter		Max. conductor	Weight each	Part No.
½"	12.7mm	26 x 12mm	0.15kg	CR105
⅝"	16mm	26 x 12mm	0.15kg	CR105
¾"	20mm	26 x 10mm	0.15kg	CR105
⅝"	16mm	30 x 2mm	0.16kg	CR108
¾"	20mm	30 x 2mm	0.16kg	CR108
⅝"	16mm	40 x 12mm	0.24kg	CR110
⅝"	16mm	51 x 8mm	0.30kg	CR115
¾"	20mm	51 x 12mm	0.30kg	CR125
½"	12.7mm	26 x 20mm	0.23kg	CR130
⅝"	16mm	26 x 18mm	0.23kg	CR130
¾"	20mm	26 x 10mm	0.23kg	CR130
1"	25mm	26 x 10mm	0.23kg	CR130

Corrosion resistance, conductivity and mechanical strength are essential considerations in clamp design to ensure an earthing system remains operative for many years. All Furse earth rod clamps have high strength copper alloy bodies and screws e.g. aluminium bronze, phosphor bronze etc., **commercial brass is not used**.

Tightening torque (BS EN 50164-1:2000) 15Nm.

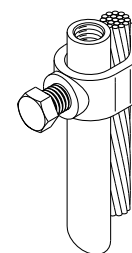


Rod to cable clamp (type G)

Nominal rod diameter		Max. conductor	Weight each	Part No.
⅝"	9.5mm	6-35mm ²	0.03kg	CR505
½"	12.5mm	16-50mm ²	0.05kg	CR510-FU*
⅝"	16mm	16-70mm ²	0.06kg	CR515*
¾"	20mm	35-95mm ²	0.06kg	CR520*
1"	25mm	70-120mm ²	0.14kg	CR525

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

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



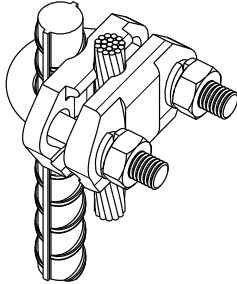
'U' bolt rod clamp (type E)

Nominal rod diameter	Hole centres	Tape width	Weight each	Part No.
⅝"	37mm	-	0.20kg	CR305
¾"	37mm	-	0.20kg	CR310
1"	37mm	-	0.20kg	CR315
⅝"	37mm	25mm	0.26kg	CR320*
1½"	54mm	-	0.37kg	CR325
2"	64mm	-	0.44kg	CR330

'U' Bolt threaded M10.

* CR320 includes additional plate to allow tape to be clamped without drilling.



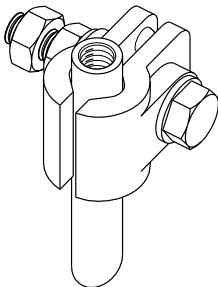


Rod to cable clamp (type GUV)

Nominal rod diameter		Conductor range	Weight each	Part No.
5/8"	16mm	16-95mm ²	0.39kg	CR700*
3/4"	20mm	16-70mm ²	0.39kg	CR700*
5/8"	16mm	70-185mm ²	0.39kg	CR705
3/4"	20mm	70-150mm ²	0.39kg	CR705
5/8"	16mm	150-300mm ²	0.62kg	CR730
3/4"	20mm	150-300mm ²	0.62kg	CR730

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

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



Rod to cable lug clamp (type B)

Nominal rod diameter		Rod type	Bolt size	Weight each	Part No.
3/8"	9.5mm	Copperbond	M8	0.09kg	CR205
5/8"	16mm	Copperbond	M10	0.30kg	CR215
5/8"	15mm	Solid copper	M10	0.30kg	CR220
3/4"	20mm	Copperbond	M10	0.30kg	CR225
3/4"	20mm	Solid copper	M10	0.30kg	CR230



NEW PRODUCT



DC tape clip

Use with bare copper

Conductor size	Weight each	Part No.
20 x 3mm	0.06kg	CP205
25 x 3mm	0.07kg	CP210-H
25 x 4mm	0.07kg	CP216
25 x 6mm	0.08kg	CP220-H
30 x 5mm	0.10kg	CP227
38 x 5mm	0.12kg	CP245
40 x 4mm	0.14kg	CP241
50 x 4mm	0.15kg	CP256

Made from high quality copper alloys.

Use with PVC covered copper

Conductor size	Weight each	Part No.
25 x 3mm	0.10kg	CP215
25 x 6mm	0.13kg	CP225
50 x 6mm	0.26kg	CP265

Use with lead covered copper

Conductor size	Weight each	Part No.
25 x 3mm	0.20kg	CP305

Fix using countersunk wood screws (Part no. SW005 or SW105) and wall plugs (Part no. PS305).

BS EN 50164-4