

Earth bonds & clamps

Mechanical clamps



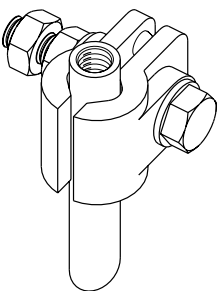
Standards

IEC/BS EN 62561-1 Class H
BS 7430

Rod to cable clamp (type B)

Part no.	Nominal rod diameter (") (mm)		Rod type	Bolt size	Weight each (kg)
CR205	Ø ½"	Ø 9.5	Copperbond	M8	0.09
CR215	Ø ¾"	Ø 16	Copperbond	M10	0.30
CR220	Ø ¾"	Ø 15	Solid copper	M10	0.30
CR225	Ø 1"	Ø 20	Copperbond	M10	0.30
CR230	Ø 1"	Ø 20	Solid copper	M10	0.30

– High strength copper alloy cable lug clamp designed to provide a high quality, low resistance connection between stranded conductor and earth rod



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Standards

BS 7430

Rebar clamp

Part no.	Conductor size (mm)	Rebar diameter (mm)	Conductor material	Weight each (kg)
BN150	Ø 8	Ø 8-18	Copper	0.32
BN155	Ø 8	Ø 18-38	Copper	0.75

– High strength copper alloy rebar clamp for bonding to reinforcing bars, steam pipes, handrails etc.
– Tightening torque 15 Nm (BN155 - M10); 5 Nm (BN155 - M6)

