Earth bonds & clamps
Mechanical clamps

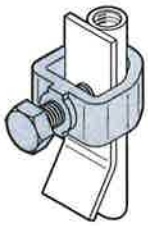
Rod to tape clamp (type A)

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

– Designed for connection of flat tape conductor to an earth rod. 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 15 Nm

Standards

IEC/BS EN 62561-1 Class H
BS 7430

UL467 (CR105)