

Earth bonds & clamps

Mechanical clamps



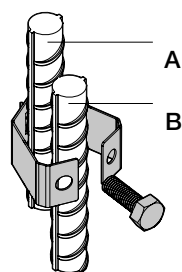
Rebar to rebar connecting clip

Part no.	Maximum rebar diameter (A) (mm)	Maximum rebar diameter (B) (mm)	Weight each (kg)
RR812	Ø 8	Ø 12	0.05
RR1616	Ø 16	Ø 16	0.05
RR2121	Ø 20	Ø 20	0.06
RR2626	Ø 25	Ø 25	0.07
RR3232	Ø 32	Ø 32	0.07
RR3838	Ø 40	Ø 40	0.08

Standards

IEC/BS EN 62561-1 Class H
BS 7430

- Manufactured from high quality stainless steel for excellent corrosion resistance. Simple to install, providing a secure connection between internal reinforcing bars
- Tightening torque 12 Nm



Rebar to conductor connecting clip

Part no.	Rebar diameter (mm)	Conductor size	Weight each (kg)
Rebar to flat tape			
RC25-087095	Ø 25	25 x 3 mm	0.07
Rebar to stranded/solid circular conductor			
RC812-0850	Ø 12	50 mm ² or Ø 8 mm	0.05
RC16-087095	Ø 16	Ø 8 mm dia., 50-70-95 mm ²	0.06
RC20-087095	Ø 20	Ø 8 mm dia., 50-70-95 mm ²	0.07
RC25-087095	Ø 25	Ø 8 mm dia., 50-70-95 mm ²	0.07
RC32-087095	Ø 32	Ø 8 mm dia., 50-70-95 mm ²	0.07
RC40-087095	Ø 40	Ø 8 mm dia., 50-70-95 mm ²	0.08

Standards

BS EN 62561-1 Class H
BS 7430

- Manufactured from high quality stainless steel for excellent corrosion resistance. Simple to install, providing a secure connection between internal reinforcing bars and flat tape, solid circular or stranded conductor
- Tightening torque 12 Nm

