Accessories









Electrical Jointing Compound



Recommended for all aluminium connections to effectively preserve and protect compression joints. The conductive compound consists of Zinc particles which penetrate oxide films that form on aluminium surfaces. Air and moisture are sealed out, which reduces oxidation and corrosion that would occur on exposed Aluminium. PLP Jointing grease maximises electrical conductivity, while containing thermal properties to endure high temperatures without softening.

Part Number	Net Weight		
PLP-3G	325g		

Copper Bonding Lead



Copper bonding leads comprise of one to six tinned copper flat braids depending on the current ratings required. Single and double hole configurations come in the following standard configurations, please contact PLP for other sizes available.

Single Hole

Part Number	Current Rating (A)	Length (mm)	Width (mm)	Bolt Size	No. Braids
CBL-100300-M10	100	300	25	M10	1
CBL-300300-M10	300	300	25	M10	4
CBL-450300-M10	450	300	25	M10	6
CBL-100300-M12	100	300	25	M12	1
CBL300300-M12	300	300	25	M12	4
CBL450300-M12	450	300	25	M12	6

Copper Bonding Lead



Double Hole

Part Number	Current Rating (A)	Length (mm)	Hole Centres (mm)	Width (mm)	Bolt Size	No. Braids
CBL-100300-29	100	300	22	25	M10	1
CBL-300300-22	300	300	22	25	M10	4
CBL-450300-22	450	300	22	25	M10	6
CBL-100300-29	100	300	29	25	M10	1
CBL300300-29	300	300	29	25	M10	4
CBL450300-29	450	300	29	25	M10	6

