



CRL260 Series

January 2018

Rope Bonding Lead Solutions

CRL260 bonding leads are designed to withstand exceptional levels of flexing in combination with outstanding resistance to corrosion and salt attack. When tested to the flex endurance test in EN4199-001, they withstand over 5 million cycles.

Outperforming other existing aerospace standard leads by more than 5 times.

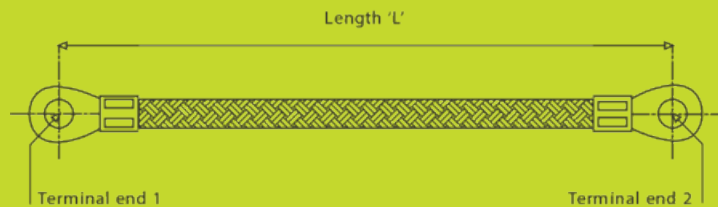
Particularly suited for dynamic applications in exposed areas such as external aircraft doors and flaps.

Operating Temperature

- Nickel-plated Cu: -65°C to +260°



flex endurance **Exceeds EN4199-001**
Choice of 5 Cross-Sectional Areas
Range of Terminal Sizes



Terminal Availability: **CRL260** nickel-plated copper

Code	Terminals	Availability for Cross-Sectional Area				
	Hole Ø	3.5mm ²	5.0mm ²	7.0mm ²	10.0mm ²	13.0mm ²
A	3.68mm	✓				
B	5.00mm	✓	✓	✓	✓	✓
C	6.73mm	✓	✓	✓	✓	✓
D	8.33mm	✓	✓	✓	✓	✓
E	9.91mm	✓	✓	✓	✓	✓

CRL260-5.0-200-BB

Part Numbering example

Terminal Code:

See terminal availability see table above

Standard Lengths:

Min. 50mm and above
in 25mm increments

Cross Sectional Area

3.5	3.5mm ²	5.0	5mm ²
7.0	7mm ²	10.0	10mm ²
13.0	13mm ²		

Part Reference:

CRL260 Nickel plated copper

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