

# 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:**

Part No. example

Nickel-plated Cu: -65°C to +260°

# CRL260 Series

**Rope Bonding Lead Solutions** 



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 <sup>2</sup>	5.0mm <sup>2</sup>	7.0mm <sup>2</sup>	10.0mm <sup>2</sup>	13.0mm <sup>2</sup>
А	3.68mm	$\checkmark$				
В	5.00mm	$\checkmark$	$\checkmark$	$\checkmark$	1	1
С	6.73mm	$\checkmark$	$\checkmark$	$\checkmark$	1	1
D	8.33mm	1	1	1	1	$\checkmark$
Е	9.91mm	1	1	1	1	1



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Nickel-plated Cu: -65

#### CRL260-5.0-200-BB **Terminal Code:** For terminal availability see table Standard Lengths: Min. 50mm and above in 25mm increments **Cross Sectional Area** 3.5mm<sup>2</sup> 5.0 5mm<sup>2</sup> 3.5 7.0 7mm<sup>2</sup> 10.0 10mm<sup>2</sup> 13.0 13mm<sup>2</sup>

Part Reference: CRL260 Nickel plated copper