



MPN: NLBFB1239

Product Name: 12mm Black 6mm² Pre-Insulated Crimp Bootlace Ferrule

Brand: Newlec

Category: Insulated Crimps

Product Description: The 12mm Black 6mm² Pre-Insulated Crimp Bootlace Ferrule is designed to provide a neat end termination to multi-stranded wires. It is suitable for use with tri-rated cable and helps reduce the possibility of wire strands short circuiting. This ferrule ensures a positive connection when used with terminal blocks and captive terminals. Manufactured from bright tinned copper with polypropylene insulated sleeves, it offers reliable performance. The ferrule is available in either French or German colour codes and is manufactured to DIN 46228 standards. It is specifically designed for flexible copper conductors.

Key Features:

- Insulated end sleeves provide a neat end termination to multi-stranded wires.
 - Suitable for tri-rated cable.
 - Reduces the possibility of wire strands short circuiting and ensures a positive connection when used with terminal blocks and captive terminals.
 - Manufactured from bright tinned copper with polypropylene insulated sleeves.
 - Available in either French or German colour codes.
 - Manufactured to DIN 46228 standards.
 - Specifically designed for flexible copper conductors.
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Specifications:

- Construction type: Standard
- Nominal cross section (mm²): 6
- Sleeve length (mm): 12
- Colour: Black

ETIM Class-9.0: Cable end sleeve (EC000005)

ETIM Features:

- Construction type: Standard (EV005866)
- Nominal cross section (mm²): 6
- Sleeve length (mm): 12
- Colour: Black (EV000206)
- Material: Copper (EV000138)
- Surface protection: Tinned (EV001481)
- Material insulation: Polypropylene (PP) (EV001608)

Applications:

- Suitable for various electrical applications requiring secure wire terminations.
- Ideal for use in industrial, commercial, and residential settings.



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