



**MPN:** NLTBFG826

**Product Name:** Grey 8 x 2.6mm End Sleeve Twin Entry Insulated Bootlace Ferrule End Sleeve For 2 x 2.5mm<sup>2</sup> Diameter Cables

**Brand:** Newlec

**Category:** Insulated Crimps

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**Product Description:** The Grey 8 x 2.6mm End Sleeve Twin Entry Insulated Bootlace Ferrule End Sleeve is designed for use with 2 x 2.5mm<sup>2</sup> diameter cables. It provides a secure and reliable connection for fine stranded conductors. The ferrule is made of high-quality copper, annealed to guarantee optimum ductility. It is electrolytically tin-plated to avoid oxidization and ensure long-lasting performance. The polypropylene insulation offers excellent electrical insulation properties. The ferrule is halogen-free and can withstand temperatures ranging from -20°C to +115°C.

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#### Key Features:

- Polypropylene insulation for excellent electrical insulation properties.
  - Annealed copper construction for optimum ductility.
  - Electrolytically tin-plated to avoid oxidization.
  - Halogen-free for enhanced safety.
  - Temperature range: -20°C to +115°C.
  - Suitable for fine stranded conductors.
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#### Specifications:

- Construction type: Twin cable end sleeve
- Nominal cross section (mm<sup>2</sup>): 2.5
- Sleeve length (mm): 8
- Colour: Grey
- Material: Copper

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## **ETIM Class-9.0:** Cable end sleeve (EC000005)

### **ETIM Features:**

- Construction type: Twin cable end sleeve (EV010193)
- Nominal cross section (mm<sup>2</sup>): 2.5
- Sleeve length (mm): 8
- Colour: Grey (EV000080)
- Material: Copper (EV000138)
- Surface protection: Tinned (EV001481)
- Material insulation: Polypropylene (PP) (EV001608)

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### **Applications:**

- Suitable for various electrical applications requiring secure connections with fine stranded conductors.



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