



MPN: NL781

Product Name: 5/8 Inch Copper Bonded Extendable Earth Rod

Brand: Newlec

Category: Earth Rods

Product Description: The 5/8 Inch Copper Bonded Extendable Earth Rod, MPN NL781, is a high-quality grounding solution manufactured by molecularly bonding 99% pure electrolytic copper onto a low carbon steel core. This unique construction ensures exceptional durability and longevity, making it highly resistant to corrosion even in harsh environments.

Key Features:

- **Copper Bonding:** The rod is constructed by molecularly bonding 99% pure electrolytic copper onto a low carbon steel core, providing excellent conductivity and corrosion resistance.
 - **Corrosion Resistance:** The copper bonding ensures that the earth rod remains highly resistant to corrosion, even in corrosive environments.
 - **High Tensile Strength:** The rod has a high tensile strength, allowing it to be driven by power hammers to great depths, ensuring a secure and reliable grounding connection.
 - **Threaded Design:** The rod features a 5/8" threaded copper bond, allowing for easy installation and connection to other grounding components.
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Specifications:

- Type of connection: Other
- Length (mm): 1200
- Material: Steel
- Surface protection: Other
- Diameter (mm): 15.9

ETIM Class-9.0: Earth rod (EC000492)**ETIM Features:**

- Type of connection: Other (EV000154)
- Length (mm): 1200
- Material: Steel (EV000179)
- Surface protection: Other (EV000154)
- Diameter (mm): 15.9

Applications: The 5/8 Inch Copper Bonded Extendable Earth Rod is suitable for a wide range of applications, including:

- Electrical grounding systems for residential, commercial, and industrial buildings
- Lightning protection systems
- Telecommunication and data centre grounding
- Grounding for renewable energy systems



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