

10', Coiled Antistatic Insulated Wire for Bonding and Grounding, With Hand Clamp and 1/4" Terminal, Yellow - 08497

Product Images



Short Description

Key Benefits

- Reduce fire risks by preventing sparks from static electricity
- Insulated wire

Description

Use antistatic wires to prevent sparks from static electricity generated by movement and flow of flammable liquids. During waste collection operations, use one antistatic wire to bond from a safety container to a receiving vessel such as a funnel, then properly ground by attaching a second antistatic wire to the drum and

then to an earth ground. Standard wire lengths are 3-foot (1-M) and 10-foot (3-M); for longer reach, use several wires with ¼-in (6-mm) terminal ends. Custom length assemblies are available in 3-foot (1-M) increments.

Specifications

Model No	08497
UPC	697841001794
International Model No.	08497
Material Specifications	Coiled Insulated Wire
Net Weight, lbs	1.0
Net Weight, kg	0.5
End Connection 1	Hand Clamp
End Connection 2	0.25 Terminal