

ARMOR GUARD #1458

Aerosol Spray-On Rubber Coating



Features:

- Forms a protective dielectric seal on electrical connections and helps eliminate loosening of connections due to vibration
- Prevents rust and corrosion
- Dries in minutes to a crystal clear rubber film
- Clear color allows for easy visual inspection of all wires when dry
- Includes inhibitors to resist mold and mildew
- Inert to salt, water, alkaline, pollutants and some petroleum products
- 1 mil of ARMOR GUARD has the dielectric properties to withstand 75 volts



Description:

ARMOR GUARD is a waterproof, flexible and permanent rubber coating that will act as a barrier against moisture-causing rust and corrosion even when totally submerged. It can be applied to provide a rubberized body that conforms to any surface. This product is ideal for use as an insulator for electricity. A properly applied 1/8" thick coating can withstand up to 9,500 volts. A 1/16" coating can withstand 4750 volts. The volume resistance of this material makes it ideal for use on terminals to protect against corrosion and moisture. It can also be used as an insulator in connection boxes and exterior wire connections. ARMOR GUARD is intended for use in areas not exposed to sunlight.

Applications:

- Outdoor Lighting
- General Waterproofing
- Circuit Boards
- Electrical Panels
- Electrical Connections
- Garden Equipment
- Exposed Metal
- Phone & Cable Circuits
- Pool Equipment

Solutions:

- Perfect for protecting electric motors on swimming pool and fountain pumps
- Perfect for protecting outdoor lighting connections
- Prevents rust from forming on exposed metal

Product Characteristics:

Appearance:	Clear coating
Specific Gravity (liquid):	0.770
Boiling Point:	Not determined
VOC:	Clear coating, MIR 1.50
Vapor Pressure (mm Hg):	<75 PSI @ 60°F
Vapor Density (AIR=1):	Heavier than air
Flash Point:	Level 3 aerosol, propellant -33°F
Solubility (water):	Not soluble
Storage:	Store locked up.
Transport Information:	
UN Number:	UN1950.
Proper Shipping Name:	Aerosols, flammable.
Hazard Class/Division:	2.1
Packing Group:	Limited Quality.

Directions:

Shake well for 30 seconds. Apply to clean dry surfaces. Hold can 6-8 inches from object. Spray in short, even bursts until thoroughly coated. Let dry for 15 minutes before use. If using on circuit boards or electrical connections, let dry for one hour before activating. Clean up or remove with paint thinner.

Intended for use in areas not exposed to sunlight.
11 oz can covers approximately 60 sq ft.

DOT Placard:



VOC Compliant:

Yes.

Pictograms:



Signal Word:

DANGER.

Personal Protective Equipment Required:

