

COATING *Solutions*



Clear Electrical Coating



- Forms a tough, flexible, high dielectric coating
- Insulates and protects electrical components
- Will not freeze or crack in cold temperatures



CARE FOR WORK ENVIRONMENTS®



Clear Electrical Coating

VALUABLE PROTECTION

Off Guard forms a tough, flexible, high dielectric coating that insulates and protects electrical components. The clear, solvent-based, rubberized polymer coating is resistant to water (even if the part is submerged), oils, most chemicals and other contaminants. It also resists abrasion. Off Guard's quick-drying formula has excellent adhesion properties and dries to a tough, flexible, rubberized coating for maximum durability. It will not freeze or crack in cold temperatures and will not sag or drip.

APPLICATIONS

Use on exposed electrical terminals and conductors, vehicle wheel wells and frames, equipment, gutters, roofing, drains and a/c condenser pans, duct work, winding coils, commutator ends, bus bars and other electrical components, or anywhere a rubberized coating is desired. The clear formula is perfect for use where appearance is a concern. Off Guard can be removed easily from most surfaces.

DIRECTIONS FOR USE

Please review label and SDS for all product directions, precautions and first aid information.

Shake container well until steel ball rattles and continue shaking 30 seconds until ball rotates freely. Due to the rubber content, the nozzle may sputter on occasion or momentarily clog; continue to spray, clogging will clear after a few seconds. Peel away any accumulation from nozzle tip. Wires and terminals to be sealed must be clean and dry. Spray on electrical connection area. Allow to dry for 30 minutes. Apply second coat if greater thickness is required or needed. Accidental overspray can be removed with a solvent degreaser.

TECHNICAL DATA

APPEARANCE: clear, liquid aerosol

ODOR: characteristic solvent odor

VAPOR DENSITY (AIR =1): 3.2

DRY TIME BETWEEN COATS: 30 minutes

FLASH POINT: positive flame extension

DIELECTRIC STRENGTH: 1,000 volts/mil.

PACKAGING

111788	11 OZ Aerosol/CS12
111789	11 OZ Aerosol/CS24



State Industrial Products
5915 Landerbrook Drive
Mayfield Heights, OH 44124
To Order Call: 1-866-747-2229
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