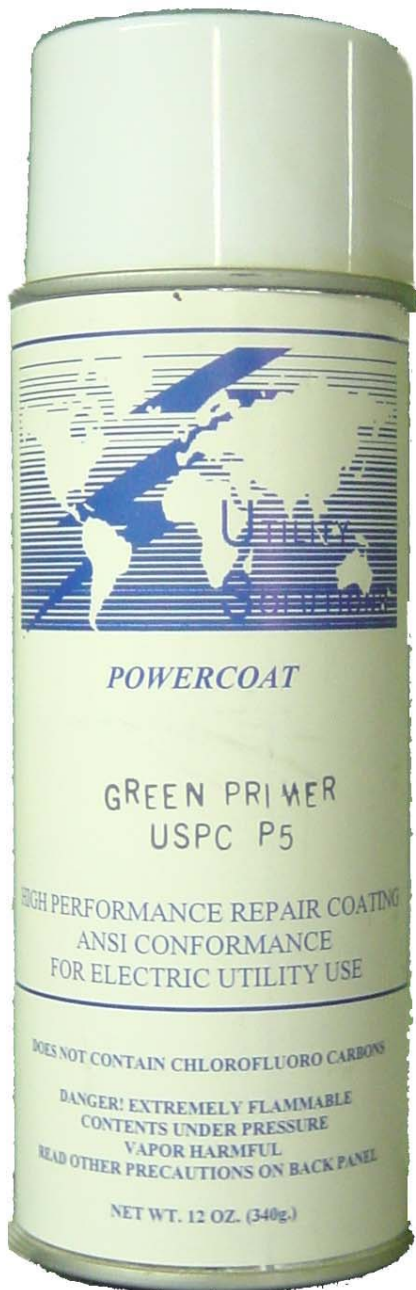


POWERCOAT – ANSI CONFORMANCE PAINT

HIGH PERFORMANCE REPAIR COATING SPECIFICALLY DEVELOPED FOR ELECTRIC UTILITY USE.



POWERCOAT products are high performance paints formulated especially for use on electrical apparatus such as transformers, capacitors, switchgear, regulators and reclosers. POWERCOAT meets the severe performance requirements required by utility standard organizations for new electrical equipment.

Proper application requires the surface to be clean and dry and free of rust, debris and oil. Once the surface is ready, apply the primer and allow to dry. Next, apply the topcoat. The POWERCOAT system is design to use BOTH the primer and the topcoat. The primer provides the adhesion and corrosion resistance, while the topcoat provides the gloss and UV (ultraviolet) light protection. The topcoat can be used with most all other primers. The topcoat can be applied over the old paint if the old paint has been prepared properly.

Available in ANSI 70 Sky Gray for pole gear and ANSI Bell Green for pad gear. Available in both primer and topcoat and in both aerosols and gallons. Each aerosol can contains 12 ounces and comes packaged 12 cans per case. POWERCOAT aerosol cans are only sold by the case.

Order catalog # USPC-AP1-GRAY for gray primer.
Order catalog # USPC-AP1-GRN for green primer.
Order catalog # USPC-AT1-GRAY for gray topcoat.
Order catalog # USPC-AT1-GRN for green topcoat.

NOTE: SPECIFY AEROSOL CANS OR GALLONS



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