

POLYCOAT AEROSOL

CLEAR POLYURETHANE COATING SEALER PACKAGED IN AEROSOL SPRAY CANS.

High performance, solvent based, extremely durable, easy to use, self-curing, interior or exterior use, one component CLEAR alkyd-polyurethane coating. Packaged in convenient to use upside down aerosol spray cans. Formulated to wet out and bond tenaciously to a variety of substrates. Dries fast to yield a tough gloss clear coating. Use as a protective coating for unpainted substrates or as a clear coat over painted surfaces as clear protective top coat.

POLYCOAT aerosol is extremely durable, top quality solvent-based acrylic-alkyd-polyurethane co-polymeric coating. Conveniently packaged in upside down aerosol spray cans, fitted with wide spray "T" tips. No thinning or mixing or spray equipment required. Just shake cans till the ball rattles and spray. Product contains high solids and high resin content to yield a very tough, durable, weather resistant, chalk resistant, chip resistant, rust resistant coating when dry. It can be applied on interior or exterior substrates. Even though it is designed for paint metal surfaces it works very well on several other substrates. Use as a protective clear top coating over already painted surfaces. Protects against weathering, scratching, chipping, staining and dirt pickup. Being solvent based it is flammable. Contains no lead, chromium or harmful CFC's.

- CLEAR, Fast Dry, High Solids, conveniently packaged in no waste aerosol cans.
- Polyurethane Resin for exterior Durability, Good Adhesion, Flexibility, Non-chalking, Chip and Flake resistant.
- Paint / Coat directly over concrete, wood, metal surfaces without need for elaborate surface preparation.
- Paint over already painted surfaces as a clear, compatible clear protective top coating.
- Top coating protects base coat against weathering, scratching, chipping, staining, tire marks, dirt pick up.
- High Performance, easy to use, no need of mixing two components as with 2C catalyzed polyurethanes.
- Being solvent base aerosol paint, it is a FLAMMABLE product. Please use caution and safety procedures.