

Description

Crest Stripper 4 is a viscous, ammonia-activated, non-phenolic paint remover that easily and quickly strips such coatings as baked enamels, zinc chromated primers, synthetic enamels, acrylics, alkyds, varnish, and lacquers.

- » **Appearance:** Translucent, viscous yellow liquid.
- » **Cling:** Excellent on all surfaces, vertical or horizontal.
- » **Evaporation:** - Self-forming surface film which retards evaporation and extends the working life of the stripper.
- » **Corrosion:** Non-corrosive to aluminum, magnesium, anodized aluminum, ferrous alloys, and high strength steels.

Specification

This product meets or exceeds all qualifications for the following:

- » MIL-TT-R-248-14

Method of Use

Application Methods

- » Spray
- » Brush

Mixing Instructions

- » Use as received.

Equipment: Spray on the stripper with a non-atomizing sprayer. The stripper may also be applied by brush. When a brush is used, daub to give a thick coating. Do not brush as with paint.

Stripping: Allow sufficient dwell time for thorough loosening or blistering of the paint.

- » If paint is still adhering in some areas, reapply and allow additional time before rinsing.
- » Do **not** apply paint stripper to a wet plane or a wet part; as this will cause the stripper not to work.

Rinsing: Stripper 4 and paint residues may be rinsed with a high pressure, high volume cold water or with a steam cleaning machine after most of the paint stripper has been removed from the plane. Water on lacquers will ball up and make a mess. Slight brushing during the rinse operation insures complete removal of all residues.

Caution

This product contains chlorinated solvents and phenolic bodies. Refer to product labels and Safety Data Sheets for precautionary and handling information.

Stripper 4 will attack plastics; therefore, Plexiglas windows should be protected. It should be noted that Stripper 4 will attack rubber window seals and tires.

Warranty and Liability Disclaimer

The above information and recommendations concerning this product are based upon our laboratory tests and field use experience; however, since conditions of actual use are beyond our control, any recommendations, or suggestions, are made without warranty, expressed or implied. Manufacturer's and seller's sole obligation shall be to replace that portion of the product shown to be defective. Neither shall be liable for any loss, damage or injury, direct or consequential, arising out of the use of this product.