CRESTCHEMICALS

# Stripper 8J
Viscous Alkaline Liquid Stripper

## Description
Stripper 8J is a non-flammable, water risible, thixotropic paint remover, especially designed for stripping various types of paints such as baked enamel, lacquer, varnish, synthetic enamel, zinc chromate primer, epoxies and polyurethanes.

- **Appearance:** Translucent, viscous yellow liquid.
- **Cling:** Excellent on all surfaces, vertical or horizontal.
- **Evaporation:** Self-forming surface film which retards evaporation and extends working life.
- **Corrosion:** Stripper 8J is non-corrosive to aluminum, magnesium, anodized aluminum and ferrous alloys. Stripper 8Jwill not cause hydrogen embrittlement to high strength steel.

### Specification
This product meets or exceeds all qualifications for the following:

- MIL-R-81294D, Type I, Class 2
- MIL-R-81294D, Type II, Class 2
- MIL-R-81294D, Type III, Class 2

## Method of Use
**Application Methods**

- Spray
- Brush

**Mixing Instructions**

- Apply at full strength as received.

**Equipment:** Spray on with a non-atomizing sprayer. Product may also be applied by brush. When brush applied, daub to give a thick coat, do not brush as with paint.

**Stripping:** Allow sufficient dwell time for thorough loosening or blistering of the paint. When paint is loosened thoroughly agitate all areas with a stiff brush. If paint is still adhering in some areas, reapply and allow additional time before rinsing.

**Rinsing:** Stripper 8J and paint residues may be rinsed with high pressure, high volume cold water or with a steam cleaning machine. Slight brushing during the rinse operation insures complete removal of all residues.

## Caution
Stripper 8J contains chlorinated hydrocarbons and methanol. It cannot be made non-poisonous. It may be fatal or cause blindness if swallowed. Avoid ingestion or prolonged inhalation. Use in well ventilated areas. Avoid contact with skin, eyes, and clothing. Stripper 8J will attack plastics; therefore, Plexiglas windows should be protected. Also protect rubber window seals and tires. Refer to product labels and Safety Data Sheets for precautionary and handling information. Product should be stored at no lower than 50°F and no higher than 100°F.

**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.



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