CRESTCHEMICALS

Stripper 16J
Acid Activated Non-Phenolic Stripper

Description
Stripper 16J is an especially effective formulation specifically developed for stripping epoxies, polyurethane, and other difficult to remove organic coating from aircraft surfaces.

- **Evaporation:** Self-forming surface film retards evaporation and extends working life.
- **Appearance:** Stripper 16J is a translucent thixotropic liquid.
- **Corrosion:** Stripper 16J is safe for use on aluminum, mild steel, and cad plate.
- ***This product is not safe on high strength steel.***

Method of Use
Application Methods
- Spray
- Brush

Application Instructions
- Apply full strength as received.
- Allow sufficient dwell time for thorough loosening or blistering of the paint.
- When the 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.
- Stripper 16J 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.

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

Caution
Contains chlorinated solvents and organic acids. Avoid contact with skin, eyes, and clothing. Use with adequate ventilation. Face shields with goggles and protective solvent-resistant gloves and clothing are required for using personnel In case of accidental contact with skin, wash thoroughly with soap and water, and rinse with alcohol containing 2% Camphor. For eyes, flush with copious amounts of water and seek medical attention.

Stripper 16J meets will attack plastics; therefore, plexiglass windows should be protected. Also protect rubber window seals and tires. Avoid contamination with water. Stripper 16J may cause pitting of aluminum or magnesium when contaminated with water. ***This product is not safe on high strength steel.*** 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.

1737 County Road 57, Rosharon, Texas 77583 • 713-780-1828 • crestchemicals.com