



S – 2099 – A

Description

S – 2099 – A is a non phenolic thickened, aircraft paint stripper which meets the requirements of BOEING Documents D6 – 17487 and U.S. Specifications TT – R – 248, TT – R 251, MIL – R 25134 and MIL – R – 8633.

Application

S- 2099 – A is a paint remover that easily and quickly strips such coating as acrylics, nitrocelluloses, baked enamel, zinc chromate primer, synthetic enamel, varnish and lacquer. S- 2099 – A stripes also some kinds of epoxies and polyurethane paints. It is safe to all kinds of metals.

Usage

S- 2099 – A can be applied as received by brushing or spraying. Because of its thickness it is ideal for vertical surfaces. Allow S- 2099 – A sufficient dwell time for thorough loosening or blistering of the paint. When the paint is loose, thoroughly agitate all areas with a stiff bristle brush. A complete removal of paint residues is accomplished with high volume of cold water with pressure. Normally a coat of S- 2099 – A is sufficient to remove more than one paint coatings.

Product properties

Appearance : Viscous liquid
Flash point : None
Metal : No action

Safety

S – 2099 – A contains chlorinated solvents. Avoid contact with skin, eyes and clothing. Gloves goggles, face shields are recommended when handling.

Packaging

PR – 2025 is available in 55 gallons.

Note

For all difficult coatings such as epoxies or polyurethanes use our product PR – 2025 which is much stronger.