



Industrial Division

TECHNICAL BULLETIN

Safety-Solve Cleaner/Degreaser

PRODUCT DESCRIPTION

This product is a unique non-aqueous cleaner based on the dimethyl ester of adipic and glutaric acids. Safety-Solve exhibits excellent cleaning power, low corrosivity to metals and leaves no residue after drying. The product is an excellent degreaser for a variety of metal working fluids and is an effective cleaner for paint guns and equipment. Safety-Solve can be used in wipe, soak tank or spray applications. The product is VOC exempt, do to the low vapor pressure.

OUTSTANDING FEATURES

- Removes a wide range of oils, polymers and resins.
- High solvency power
- High loading capacity.
- Low in toxicity.
- Not listed as ODP, HAP or SARA 313 reportable.
- No VOC - exempt low vapor pressure compound
- Biodegradable
- Low vapor pressure
- High flash point

Don't have

CHEMICAL CHARACTERISTICS

Appearance: Clear liquid
Odor: Mild
VOC: 0 (exempt LVP compound)
Vapor Pressure: <0.10 mm Hg @ 20°C
Flash Point: 216°F (T.C.C.)
Specific Gravity: 1.058
Surface Tension: 32.5 dynes/cm
Viscosity: 3.71 cps @ 25°C

USE INSTRUCTIONS.

This product is normally used full strength. Operating temperature range is from room temperature to 150°F. Due to the relatively slow drying of Safety-Solve, the use of drying equipment, i.e. centrifugal dryer, vacuum dryer or air knife is recommended.

Savogran offers a customer service lab that will determine optimum application parameters upon request.

SAFETY PRECAUTIONS: Avoid contact with eyes, skin and clothing. Use with adequate ventilation. Avoid breathing vapors. See material safety data sheet for more complete information.

"MANUFACTURER OF SPECIALTY CHEMICAL COMPOUNDS"

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