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MT- HOT STRIPPER

REMOVER, PAINT, TANK TYPE; FOR AIRCRAFT WHEELS, LANDING GEAR COMPONENTS, AND OTHER AIRCRAFT AND SUPPORT EQUIPMENT



NSN number: 8010270511963

Description:

MT- HOT STRIPPER is a non-phenolic, diphasic, hot tank paint and carbon remover

MT- HOT STRIPPER is a liquid compound formulated to remove paint, lacquer and carbon.

MT- HOT STRIPPER meets MIL-R-83936C standard.

Features:

MT- HOT STRIPPER removes enamels, varnish, lacquer, carbon and rubber deposits.

These Features:

1. Safe on most aircraft structural metals, including high strength steel, stainless steel, mild steel, aluminum, magnesium and copper.
2. Surfactants biodegradable.
3. Provided with an oil seal to minimize evaporation not contribute to air pollution.
4. Contains no phenol, cyanides or heavy metal salts.

Use instructions:

Tanks: Tanks and associated equipment may be fabricated from stainless steel.

Charging Tanks:

MT- HOT STRIPPER may be transferred to tank. Start mechanical agitation and slowly add MT-HOT STRIPPER to agitated tank.

Operation time: 20 - 60 min.

Operation temperature: 90 - 100 °C for paint, lacquer and 120 - 130 °C for hard paint and heavy carbon deposits

1. Immerse parts completely into lower layer and soak until coating and/or soils have been penetrated and loosened. Immersion time will vary from a few minutes to several hours depending on the coating type and thickness. Parts can be lightly brushed to speed removal.
2. When cleaning is complete, remove the parts and allow excess remover to drain back into the tank.
3. Rinse with air boosted water spray away from the tank area.
4. Wipe the parts dry or allow air dry.

Technical Properties:

Appearance: liquid, transparent

Viscosity (90 °C): 2,5 cP

Non-flammable liquid.

Disposal information:

DANGER! Contact may cause severe burns to skin and eyes.

Contains alcohol and solvent combination. Avoid contact with eyes and skin. Wear goggles or face shield and rubber gloves. Do not take internally. In case of accidental contact with eyes, flood with water. If irritation persists, seek medical attention. For skin, flush thoroughly with water. Embrittling to high strength steels. Avoid contact with descale and rinse water by thoroughly masking all high strength steel parts, such as landing gears, flap brackets and tracks.

Packaging

Packaged in 40 kgs bags or 210 kgs drums.

Storage

Store, dry area between +5, +40. Keep container closed when not in use.

Notice:

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, express 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.