

M-2255

HIGH PRESSURE LIQUID CLEANER FOR REACTIVE ALLOYS & PAINTED SURFACES MIL-C-22542B & SAE-AMS-C-22542

Description:

M-2255 is an alkaline water-based product which is formulated to clean reactive alloys, ferrous alloys and painted surfaces by steam or high pressure spray cleaning methods. It will not attack aluminum or well-bonded paints.

M-2255 meets the requirements of MIL-C-22542B and SAE-AMS-C-22542.

Benefits:

- Does not contain chromates, phenols and resins.
- Easily rinsible.
- Used at low concentrations.

Usage:

For high pressure steam cleaning machines of the continuous tabular coil vapor-generating type for cleaning of painted and unpainted aircraft surfaces and to neutralize acid in specialized paint stripping operations. A 10 percent aqueous solution of this compound is used to neutralize surfaces that previously had been treated with acid type cleaners or strippers.

Directions for Use:

For use with steam cleaning and high pressure cleaning equipment in a proportion of 0,5 – 6% in water. The proportion may be adjusted to achieve the desired result. Rinse with water under pressure.

Caution:

Avoid contact with skin and eyes. Use with adequate ventilation. Refer to MSDS for further information.

Packaging:

M-2255 is available in 5 GL pails and 55 GL drums.