



M - 2288
CLEANING COMPOUND
HIGH PRESSURE STEAM CLEANER
FOR AIRCRAFT METAL PARTS

Description

M-2288 is a granular, free-flowing, powdered alkaline steam cleaning compound for use in steam cleaning machines for cleaning ferrous and non ferrous metals.

Specification

M-2288 meets the following Specifications:

1. **MIL-C-5543A, 2.**
2. **P-C- 437B TYPE I.**
3. **A-A- 59133B TYPE I**

Physical and Chemical Properties

Appearance	Powder
Colour	White
Odor	Characteristic
pH (0.5%)	10.5-11.4
Boiling point	Not Applicable
Pour point	Not Applicable
Flash point	Non flammable
Water solubility	Soluble
Oxidizing properties	Non Oxidizing
Cleaning efficiency	Equal or greater than the control formula
Biodegradability	90 Percent minimum
Carbonates or Bicarbonates	None

Application

M-2288 is designed to be used through a steam cleaner or similar high-pressure equipment. The compound shall be thoroughly dissolved to give a concentration of approximately 10 ounces of the compound per gallon of water, using the soap tank of the cleaning machine, or a separate drum outside the cleaning machine and then transferring to the soap tank of the cleaning machine. Adjust the concentrate solution-metering device to obtain the desired results. A nozzle concentration of 0.3 percent (0.4 ounce per gallon) is suitable for average cleaning. A pressure hot water rinse is recommended after compound application. When the machine is shut down at the end of a shift, a "blow down" is essential for retarding scale

formation in the coils of the machine.

Safety

Avoid contact with skin and eyes. For further information refer to Material Safety Data Sheet.

Packaging kg

M-2288 is available in plastic drums of 15 & 20 kg.