



**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**

**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 0.2 percent (0.25 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 – 30 kg.