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Product Description Sheet

Maxi-Coat

Maintenance, Repair & Operations, June 2004

PRODUCT DESCRIPTION

LOCTITE® Maxi-Coat is a petroleum-based compound, which prevents corrosion. It gives heavy-duty, thick film protection in outdoor conditions. Maxi-Coat doesn't melt in direct sunlight and withstands salt spray as well as other severe corrosion environments.

Advantages:

Practically indestructible, Maxi-Coat contains no silicones, and can be removed with conventional cleaners.

TYPICAL APPLICATIONS

RUST INHIBITOR -- Machinery, overhead in crane rails, conveyor systems, structural steel, carbon steel, welded jigs, in outdoor caustic or acid fume conditions, plate steel tubing, industrial pipe, loading dock equipment, protects chain and cable. Preparing metal parts for storage (such as valves, threaded pipes and nipples). Outdoor lighting systems, generator sets, heavy-duty material handling equipment.

DIRECTIONS FOR USE

1. Apply to metal parts to be protected and lubricated.
2. Maxi-Coat will dry to a firm, waxy coating which will protect against corrosion.
3. Maxi-Coat is removed by scrubbing with degreasing solvents, steam cleaning, and by vapor phase degreasing.

PROPERTIES OF MATERIAL

Feature	Typical Value
Appearance	Brown Liquid
Flash point (closed cup), °F	180

GENERAL INFORMATION

This product is not recommended for use in pure oxygen and/or oxygen rich systems and should not be selected as a sealant for chlorine or other strong oxidizing materials.

For safe handling information on this product, consult the Material Safety Data Sheet, (MSDS).

Ordering Information

Part Number	Container Size
51211	12 ounce aerosol
51213	1 gallon can

Storage

Product shall be ideally stored in a cool, dry location in unopened containers at a temperature between 8°C to 28°C (46°F to 82°F) unless otherwise labeled. Optimal storage is at the lower half of this temperature range. For further specific shelf life information, contact your local Technical Service Center.

Data Ranges

The data contained herein may be reported as a typical value and/or range. Values are based on actual test data and are verified on a periodic basis.

Note

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