



Mill Coat FRM-9430

Rust Inhibitor Pre-Lube

Mill-Coat FRM-9430 is a lubricant and rust / oxide protectant. A thin film product that provides excellent indoor and (light outdoor) corrosion protection to ferrous metals and non-ferrous metals. Humidity and moisture resistant.

A light filming product for ease of use. 9430 also provides excellent lubrication properties when required. 9430 can also be used in moisture displacing applications. An excellent choice in pickle and oil applications.

Provides extended storage protection. Safe on ferrous and non ferrous metals.

When applied over zinc phosphate coatings it will provide over +100 hours of salt spray (ASTM B-117) protection. When tested in a ASTM humidity cabinet procedure 500 + hours can be expected. MIL-PRF-16173

Features & Benefits

- Excellent rust and oxide inhibitor for all metals
- Indoor and outdoor protection
- Economical use
- Low odors
- Moisture displacing

Physical Data

pH	N/A
Product Type	Oil
Spec. Gravity	0.84
lbs./gal.	7.01
Foam, 0 = Low, 9 = High	0
Shelf-Life Years	10 Years
Freeze Information	Not damaged by freezing

Typical Processing

1. For maximum protection coat dry parts.
2. However, wet parts can be processed. Water separating procedures (tank bottom water dispensing drain) must be followed.



3. Application methods: Dip & drian parts by immersion, Ambient / room temperature. No heat is required. Spray: Non-Atomizing type spray applicator. (Tree type sprayer works well)
4. Roll coating: Per equipment specifications.Flood over saufaces or wipe on surfaces.
5. Drain Coated Parts to save excess material.

Packaging

Container Type	Poly
Net Units	385
Tare Wt.	25
Gross Wt.	410
DOT_Name	Not regulated by DOT Not Subject to IATA Regulations for Air
DOT Hazard	Not regulated by DOT
Tarriff ID	

Use Parameters

Concentration Range	100%
Temperature Range	Room
Time Range	Dip, roll, wipe, spray
Agitation	As needed and filter

Waste Disposal

As petroleum oil.

Holding Tank Materials of Construction

Steel, stainless or poly.

Other Information

It is important that the OSHA DATA, "Material Safety Data Sheet" be carefully read and reviewed with the users of this product. OSHA data is required to be posted in the work area by law.



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Our People. Your Problem Solvers.

For more information on this process,
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