Mobilarma 200 Series

Mobil Industrial , Mexico

Rust Preventives

Product Description

Mobilarma 200 Series products are premium quality rust preventive materials designed to protect metal surfaces from rust and corrosion. They are formulated using light-bodied petroleum solvents with polar rust preventive, water displacement and fingerprint neutralising additives. These rust preventives are easy to apply and easy to remove making their application less man-power intensive. Mobilarma 245 is suited for the thin-film protection of finely finished parts between machining operations, including operations where water-soluble cutting and grinding fluids have been used. It is also suitable for use just before parts are packaged for storage or shipment, or to "dry" parts as a temporary protection until a heavier rust preventive can be applied. Mobilarma 247 is the heavier duty rust preventive designed to provide long term protection under more adverse conditions.

Features and Benefits

The Mobilarma 200 Series products provide exceptional protection of equipment during short and long-term storage. They are easy to apply and can be readily removed, where necessary, prior to placing equipment back in service. They can also be used to provide a rust and corrosion protective film to equipment and components for protection during shipment improving end customer satisfaction

Features	Advantages and Potential Benefits
Outstanding Rust Protection	Protects equipment and components during non-use periods Reduces need for extensive cleanup procedures prior to placing equipment back in service Reduces component replacement costs

Applications

- Protection of equipment during storage or while temporarily out of service
- Coating of equipment in preparation for shipment

Properties and Specifications

Property	245	247
Density 15.6 C, lb/gal, CALCULATED		7.05
Density @ 60 F, lb/gal, CALCULATED	6.75	
Flash Point, Cleveland Open Cup, °C, ASTM D92	38	71
Kinematic Viscosity @ 40 C, mm2/s, ASTM D445	2.6	3.0

Health and Safety

Health and Safety recommendations for this product can be found on the Material Safety Data Sheet (MSDS) @ http://www.msds.exxonmobil.com/psims/psims.aspx

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Typical Properties are typical of those obtained with normal production tolerance and do not constitute a specification. Variations that do not affect product performance are to be expected during normal manufacture and at different blending locations. The information contained herein is subject to change without notice. All products may not be available locally. For more information, contact your local ExxonMobil contact or visit www.exxonmobil.com

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