



LILYPRODUCTS
OF MICHIGAN INC.

METGARD WDS

Petroleum Based Corrosion Inhibitor

PRODUCT DESCRIPTION: Metgard WDS will displace water from metal parts and deposit a thin, essentially dry, colorless film. Metgard WDS leaves no messy film and will not bleed through wrappings, boxes, and most other packaging materials. It is generally used for protection of highly finished surfaces in indoor storage or transit where it will give many months protection (up to 12 months in some applications). Although designed for indoor protection, it is also used on parts in shed storage and in some cases may be used for short outdoor exposure. Metgard WDS is non-staining.

PROPERTIES:

- Appearance: Amber Liquid
- Odor: Petroleum
- Density: 7.45 lbs/gal
- Flash Point: 142°F
- Film Thickness: 0.06 mils (dry)

PRODUCT BENEFITS:

- Water displacing
- Non-Staining
- Ultra-thin film
- Lubrication properties
- Passes 60 days in humidity cabinet per ASTM 1748

USE PROCEDURE:

CONCENTRATION:	Full Strength
TEMPERATURE:	Ambient to 110°F
PROCESS METHOD:	Soak, Dip and wipe applications
DRYING METHODS:	Air dry, spin dry, low temp oven, forced heated air

SAFETY: Do Not Ingest. Product may be harmful if swallowed. Use with adequate ventilation. Gloves and splash goggles should be worn when handling product. For full safety and first aid information consult SDS on this product prior to use.



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