740

RUSTLESS

Rust Preventive

GEAR OILS
MOTOR OILS
HYDRAULIC OILS
PIPE COATINGS
THREAD SEALANTS
BEARING GREASES
SPECIALTY GREASES
THREAD COMPOUNDS
SUCKER ROD COATINGS
OUTSIDE PRESERVATIVES
WIRELINE GREASE SEALS
CLEANERS & DEGREASERS
PIPE STORAGE COMPOUNDS
RUST & CORROSION INHIBITORS
THREAD LOCKING COMPOUNDS
VALVE LUBRICANTS & SEALANTS
TOOL JOINT & DRILL COLLAR COMPOUNDS

PRODUCT DESCRIPTION

740 Rustless Rust Preventive is a solvent-based, water displacing, rust preventive for use on newly fabricated metal parts, anti-friction bearings, internal surfaces of gearboxes, hydraulic equipment, and unpainted exposed surfaces during shipment. 740 Rustless is especially recommended for use on parts in process.

It is desirable to protect machined finishes from the various sources of corrosion. These include workers' fingerprints, corrosive atmosphere, and moisture. 740 Rustless provides this protection.

740 Rustless metal-wetting properties are the basis of its excellent performance as a penetrating fluid. These properties displace the water from the surface and allow it to drain off.

740 Rustless may be used in a dip tank to protect parts from rusting by imparting a protective coating.

BENEFITS

- **Excellent protection for bright, ground, or highly polished steel**
- **Corrosion and water resistant**
- **Water-displacing rust preventive**
- **Excellent resistance to acid environments**
- **Provides 6 months of indoor protection**

TYPICAL OBSERVATIONS

Appearance	Liquid
Color	Amber
Odor	Mild Solvent
Viscosity, ASTM D-1200	
#4 Ford cup @ 77°F (25°F)	9–11 sec
Density, lb/gal @ 77°F (25°C)	6.50
Specific Gravity	0.78
Flash Point, ASTM D-93	145°F (63°C)
Solubility in Water	Insoluble
Shelf Life (unopened container)	One Year

APPLICATION

740 Rustless Rust Preventive applications include internal and external surfaces of engines, bearings, engine components, frames, cabs, stampings, castings, plate steel, hydraulic pistons, cylinders and equipment undercoating.

740 Rustless may be applied by spraying, dipping, or brushing. Dipping is the most effective method of application. Maximum protection is achieved when applied to clean surfaces. The thin, clear film formed by 740 Rustless minimizes buildup so it can be applied periodically.

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