



Liquid-O-Ring®*

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PROTEKTO-COAT® 905

RUST END Rust Converter

- 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

905 RUST END seals off oxidation; converting rust into a hard, high quality metal primer. 905 RUST END acts as a bonding agent for epoxy, enamel, acrylic, and oil-based finishes with exceptional bonding of moisture cured polyurethanes. The primer protects the metal against future rusting lasting as long as the top coat. 905 RUST END is compatible with most industrial grade top coats, however compatibility testing is highly recommended.

BENEFITS

- Biodegradable
- Water-based
- Protects against future rusting
- Converts rust into a high quality metal primer
- Non-corrosive
- Non-flammable
- Non-toxic
- Non-pollution,
- No sand blasting required
- Easy clean up
- Improves job site and worker safety

RELATED PRODUCTS

- 741 Rust Stop
- 890N Wonder II
- 898 Wonder Base
- 900 Wonder
- 901 Wonder Concentrate

TYPICAL OBSERVATIONS

Appearance	Liquid
Color	Tan
VOC	50 grams/liter
Density, lb/gal	9.40
Specific Gravity	1.13
pH	4.0
Flash Point, ASTM D-56	>200°F (>93°C)
Viscosity, cps	400
Dry Time, ASTM D-5895 dry-to-touch	35 minutes
Shelf Life (unopened container)	Two years

APPLICATION

905 RUST END is used as a primer or sealer on non-ferrous metals such as aluminum, copper, and brass. It is also used on all steel surfaces as a rust converter and paint primer.

905 RUST END is recommended for protection of rusted steel used in all phases of industry. Areas of application include pipelines, chemical processing plants, shipping and coastal maintenance, outdoor equipment, refinery equipment, automotive chassis, transmission towers, maintenance shops, bridges, storage tanks, and conveyors.

For best results, do not apply 905 RUST END to wet surfaces or surfaces over 100°F (37°C). 905 RUST END may be applied without sandblasting when economical or environmental restrictions are a concern.

After surface has been properly prepared, apply 905 RUST END using a brush, roller, sprayer or airless sprayer. Wait 24 hours before applying top coat.



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Manufactured by

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*Registered trade name of Oil Center Research, Inc. 02/09/16

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