



PROTEKTO-COAT® 935

RUST INHIBITOR For Hydrostatic Testing Systems

- 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

Protekto-Coat® 935 is a rust inhibitor for various types of aqueous systems where protection of ferrous metals is required. Protekto-Coat® 935, a brown, concentrated liquid, is economical to use. It disperses easily when mixed with water to form a stable colloidal mixture.

It is highly recommended for application in hydrostatic testing to stabilize water systems. Protekto-Coat® 935 will leave a microscopic film on tubular goods after hydrostatic testing is completed. This residue provides internal rust inhibition to tubular goods after hydrostatic testing is completed. It will also stabilize and inhibit rusting in portable ferrous tanks used as reservoirs in hydrostatic testing.

In addition to the rust inhibitive properties, Protekto-Coat® 935 also provides control over bacterial and fungal slime growth. This industrial preservative will help control undesirable odors due to bacterial and slime action commonly associated with recirculating water systems.

BENEFITS

- Rust inhibition
- Odor control
- Bacterial and fungal growth control
- Forms stable colloidal mixture with water
- Economical
- 30-90 days corrosion protection
- Pass 400 Hour Salt Spray Test

APPLICATION

Mix 50 parts water with 1 part Protekto-Coat® 935 to form a stable colloidal mixture.

Care should be taken to remove excess rust inhibitor by blowing out the pipe with air and placing the pipe at an angle to allow coating to run out the end before installing thread protectors.

TYPICAL OBSERVATIONS

Appearance	Amber Viscous Liquid
Odor	Slightly Pungent
Density, lb/gal @ 77°F (25°C)	8.53
Specific Gravity @ 77°F (25°C)	1.022
pH @ 77°F	7.2
Flash Point, ASTM D-92	>320°F (>160°C)
Salt Spray Test, ASTM B-117 (400 Hours)	Pass
Humidity Cabinet, ASTM D-1248	100 hours - pass
Shelf Life (unopened container)	Two Years

RELATED PRODUCTS

- 690 Aqua Cure Corrosion Inhibitor for Brine Solutions
- 740 Rustless Rust Preventive
- 741 Rust Stop
- 900 Wonder Rust Remover and Paint Primer
- 900N Wonder Rust Remover and Paint Primer (Clear)
- 905/1 Rust End One Rust Converter
- 937 Rust Inhibitor and Stabilizer (Water Blasting Systems)

