



# 1335 RUST PREVENTIVE COATING CONCENTRATE

SPECIALTIES FOR MAINTENANCE AND SANITATION SINCE 1947



OUTDOOR PROTECTION AGAINST  
OXIDATION AND RUST

**Low Cost Protection Against  
Rust For Every Level of Industry.**

**Positive Year Round Rust  
Prevention For Equipment  
and Parts.**

**Won't Wash Off Even In  
Driving Rain.**

## ELIMINATES EXPENSIVE AND UNSIGHTLY CORROSION

**FOREMOST 1335**—Provides positive, longtime protection against rust and corrosion, including metals stored outdoors, subject to severe humidity and extreme heat and cold. Foremost 1335's unique protection even preserves the surface appearance of metals exposed to corrosive acid fumes and salt water atmosphere.

**EASY-TO-USE**—Dry metal can be coated by any convenient method; dip, spray, wipe or brush. Foremost 1335 is "non-critical" in application. Ordinary anti-rust coatings not only cost 2 or 3 times as much, but have to be applied under rigorous controlled methods and temperature.

**ECONOMICAL**—Built-in dark color indicates coating has been achieved. Foremost 1335 can be diluted with up to equal parts of any petroleum distillate for interim protection of metal parts. One-half (½) to one (1) part solvent to one (1) part concentrate will provide a coating of approximately 0.002-0.004 inch thickness when parts are dipped at 70°F.

For parts to be stored indoors, FM 1336 Rust-Stop is recommended.

### — NOTE —

Foremost 1335 dries non-tacky to form a hard, strong, dry, dark-colored coating in less than an hour.

Subsequent removal of film, if desired, for assembly or painting, is fast and easy. Simply wipe or flush with any available petroleum distillate (mineral spirits, kerosene, varsol, etc.)

### RECOMMENDED FOR:

- Metal Parts
- Paving Forms
- Structural Steel
- Steel Stock Plant Equipment
- Rental Equipment
- Contractors Equipment
- Motor Assemblies
- Concrete Prestressed Forms and Block Racks
- Various Unpainted Metal Items

**PACKAGED IN 55 GALLON STEEL DRUMS**

Rev. 7-14-15

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# TECHNICAL DATA

## FOREMOST 1335 RUST PREVENTIVE COATING CONCENTRATE

Rev. 7-14-15

**DESCRIPTION:** A dark liquid designed for rust preventive applications. It provides a thin film which remains intact when cooled to 0°F or heated to 190°F for four hours. Once dry, parts may be handled without damaging this film. The coat may be easily removed when desired. It is a stable product and will not settle or separate during storage.

Some of the properties of this outstanding product are:

Viscosity (cps)	25-50 (approx. 75°F)
Density	6.8-7.0# / GAL
Flash Point, ASTM 93 - 46 (b)	118°F
Pour Point	-20°F
Humidity Cabinet & Ultraviolet	
Light Test AXS - 673 (Rev.2), 30 Days	Passes
Salt Spray Test AXS - 673 (Rev.2), 30 Days	Passes
Removal, AXS - 673 (Rev.2)	Passes
Drying, AXS - 673 (Rev.2)	Passes

**APPLICATION:** Foremost 1335 Rust Preventive Coating Concentrate is recommended for protection of metal parts, machinery, vehicles, etc. against corrosion from either indoor or outdoor exposure during storage or shipment. It provides protection under the most severe conditions.

**DIRECTIONS:** It may be applied by dipping, brushing or spraying. Dilution is normally made with Stoddard Solvent, kerosene or other similar petroleum solvent at the rate of ½ to 1 part solvent to 1 part concentrate depending upon the thickness of coating required. If product has been allowed to sit for two weeks or longer, stir before using.

Above dilutions will provide a coating of approximately 0.002-0.004 inch thickness when parts are dipped at 70°F.

**FOR HEAVIER COATINGS:** Use without dilution.

**FOR LIGHTER COATINGS:** Dilute ½ to 1 part solvent to 1 part concentrate.

**FOR EASY REMOVAL:** The same solvent used in dilution may be employed.

**PRECAUTIONS:** **KEEP OUT OF REACH OF CHILDREN.** Contains petroleum hydrocarbons. Do not take internally. May be harmful or fatal if swallowed. If ingested, get immediate medical attention. Keep away from heat and open flame. Use with adequate ventilation. Avoid breathing of vapor or spray mist. Avoid contact with skin and eyes. Contact with skin can cause moderate irritation, defatting, or dermatitis. Keep container closed when not in use.

**FIRST AID: EYES:** Flush with large amounts of water, lifting upper and lower lids occasionally. Get medical attention. **SKIN:** Wash thoroughly with soap or mild detergent and water. **INGESTION:** Get medical attention immediately.

Before using this product, read the Safety Data Sheet (SDS) for more detailed information regarding safe handling.