



10A **HOT VAT** **STRIPPER & CLEANER**

SPECIALTIES FOR MAINTENANCE AND SANITATION SINCE 1947



APPLY BY MOPPING OR SWABBING, OR BY AIR OR PUMP POWERED FLOW-ON SPRAYERS. MAY ALSO BE USED THRU STEAM CLEANERS.

FOR STRIPPING MULTIPLE PAINT COATINGS AND TENACIOUS GREASE-BONDED SOILS FROM MACHINERY, TRUCKS AND EQUIPMENT, PRODUCTION REJECTS, HOOKS, ETC.

COMPONENT PARTS, OR SMALLER UNITS, EASILY STRIPPED BY IMMERSION. LONG-LIVED SOLUTION. MAY BE USED HOT OR COLD.

SAVE TIME AND MONEY

STRIPS GREASE—PAINTS—SOILS—COATINGS

FAST—Synergistic action implements Foremost 10's high, pure caustic attack. New wetting agents and detergent additives make it up to 10 times faster than old fashioned caustic strippers.

RINSES—Easily by flushing with or immersion in plain water. Leaves surface ready for painting. No acid or chemical rinse needed.

FOR FERROUS METALS—No toxic fumes. Care, however, must be taken to avoid skin contact. Do not use on aluminum, magnesium or other soft metals.

ECONOMICAL—Stripping solutions can be made as required. Foremost 10 is sold in Anhydrous Granular form, readily soluble in water.

Packed in 500 lb. Drums

Rev. 3-3-15

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TECHNICAL DATA

FOREMOST 10A HOT VAT STRIPPER & CLEANER

Rev. 1-18-19

DESCRIPTION: A granulated product with extremely alkaline properties strips dirt and grease as well as many baked-on paints. Contains a balanced blend of wetting agents and other selected components to give outstanding solution life, penetration and rinsability.

APPLICATION: Designed exclusively for use on ferrous metal surfaces. Not recommended for use on aluminum, magnesium or other soft metals.

DIRECTIONS: **SOAKER TANK PAINT STRIPPING AND CLEANING:** 8 to 16 ounces per gallon of water at 180-200°F is usually required, depending on finish and allowable time, for stripping. Simple degreasing and cleaning usually takes 4 to 8 ounces per gallon of water at 180-200°F.

HEAVY DUTY PAINT STRIPPING OF EQUIPMENT: For manual application 10 to 16 ounces per gallon of water is usually required depending on finish, number of coatings, temperature, etc. Ready-to-use stripping mixture is prepared by adding sufficient starch or flour to thicken after the required amount of the Foremost 10A Hot Vat Cleaner & Stripper is dissolved in water. Mop or brush on the equipment to be stripped, allow to remain until paint is loosened and then flush off with water. On occasion, it may be necessary to repeat this procedure for stubborn deposits.

EXTRA HEAVY DUTY STEAM CLEANING: Use 1 to 4 ounces per gallon of water depending upon paint and soil to be removed.

PURGING OF WATER WASH SPRAY BOOTHS: Normally 5 to 15 pounds per 100 gallons of warm water is adequate. Recirculate at least 8 hours, then flush with water.

CLEANING & DESLUDGING PHOSPHATIZING SYSTEMS: 1 to 4 ounces per gallon of water, at a temperature of 180°F. Recirculate until completely desludged then flush thoroughly with water.

NOTE: Do not use on wood, painted surfaces, aluminum or other soft, non-ferrous metals.

PRECAUTIONS: **KEEP OUT OF REACH OF CHILDREN.** Contains Sodium Hydroxide and Sodium Metasilicate. Causes severe burns to eyes and skin. Do not get in eyes, on skin, or clothing. Do not take internally. Avoid breathing dust. Keep container closed. Use with adequate ventilation. Wash thoroughly after handling. While making solution, add compound slowly to surface to avoid boiling or violent spattering. When handling always wear chemical splash goggles, face shield, rubber gloves and protective clothing.

FIRST AID: EYES AND SKIN: In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes. Remove contaminated clothing and footwear. Wash clothing before reuse. Destroy contaminated footwear. **INGESTION:** If swallowed, do not induce vomiting. If person is conscious, give large quantities of water or milk, if available. Get medical attention immediately.

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

FACTS

1. Easily dissolved granules
2. Highly caustic concentrate
3. Superior detergency
4. Controlled suds
5. Versatile stripper

BENEFITS

1. More economical than liquid cleaners and strippers
2. High causticity provides excellent removal of baked-on paints
3. Superior detergency results in more thorough cleaning of most stubborn soils
4. Controlled suds factor makes mild agitation possible without excess foaming