



721

TAR REMOVER

SPECIALTIES FOR MAINTENANCE AND SANITATION SINCE 1947

EFFECTIVE — EASY — ECONOMICAL



Before



After - Tar Is Easily Rinsed Away

FAST CLEAN-UP OF MASTIC, ASPHALT, ADHESIVE AND PROTECTIVE COATINGS

WATER EMULSIFIABLE for fast, safe, thorough removal of asphalt, tar or any bituminous build-up.

EASY-FAST—Spray or swab Foremost 721 on contaminated surfaces. Foremost 721's unparalleled solvent action takes place in minutes; then simply flush with water pressure or steam. Unique wetting and emulsion properties give film free drying.

PROTECTS—Foremost 721 is non-caustic and non-corrosive. It may be used on ferrous or non-ferrous metals, including aluminum.

ECONOMICAL—Highly active, this light viscosity liquid gives economical coverage. Speed of cleaning offers additional savings in both time and labor. 10 to 15 times more effective than petroleum distillates.

RECOMMENDED FOR tar and asphalt removal from road primer tanks, auxiliary tanks, transport trucks, industrial equipment and for spot cleaning of acrylic motor vehicle finishes. Even concrete, stone, brick, tile and other masonry surfaces can be cleaned.

Packed in 55 Gallon Drums

Rev. 1-18-19

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TECHNICAL DATA

FOREMOST 721 TAR REMOVER

Rev. 1-18-19

DESCRIPTION: A solvent designed for efficient removal of road tar, roofing tar, asphalt, oil, grease and road film which will rinse freely from all surfaces when flushed with water. It is also an excellent grease solvent for regular maintenance work around industrial equipment.

APPLICATION: This product is recommended for use on road primer tanks, auxiliary tanks, transport trucks, and industrial equipment for ordinary tar and asphalt removal. It is also successfully used for the removal of roofing tar and asphalt from concrete, stone, brick, tile and other masonry surfaces. Extreme caution should be used on acrylic finishes.

DIRECTIONS: For automotive finishes, apply with soft clean cloth on spots, using freely until tar or wax is softened, then wipe dry with soft clean cloth or rinse with water.

To remove roofing tar spillage and stains from masonry surfaces, apply with long handle brushes or mops, allow to set, and flush with water. For stubborn deposits, scraping may be required to assist the solvent action.

For cleaning machinery, industrial equipment, trucks, etc. application can be made by spraying, brushing, or wiping the undiluted concentrate over the surface involved, and either wipe or flush with water. Procedures for cleaning may be altered to meet specific needs and can usually be best determined by the user. For best results, application should be made before deposits become hardened.

PRECAUTIONS: **KEEP OUT OF REACH OF CHILDREN.** Contains chlorinated solvent, isopropyl alcohol and aliphatic petroleum distillates. Flammable liquid and vapor. Keep away from heat and open flame. Do not take internally. **MAY BE HARMFUL OR FATAL IF SWALLOWED.** Vapor is harmful. Use with adequate ventilation. Avoid breathing of vapor or spray mist. Avoid contact with skin and eyes. If ingested, get immediate medical attention. Keep container closed when not in use. Contact with skin can cause moderate irritation, defatting, dermatitis.

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 immediate medical attention. **INHALATION:** If affected, remove individual to fresh air. If breathing is difficult, administer oxygen. If breathing has stopped, give artificial respiration. Keep person warm, quiet, and get medical attention.

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

FACTS

1. Fast
2. Water rinses
3. Efficient
4. Protects

BENEFITS

1. Unique solvent activity takes only minutes to dissolve bituminous build-up
2. Wetting and emulsifying properties give film-free drying after the water rinse
3. Removes tar and asphalt 10 to 15 times more effectively than petroleum distillates
4. Non-caustic, non-corrosive. Harmless to aluminum and all metals