



FM 1802-ES

CITRI-SOY PLUS

ASPHALT & TAR REMOVER

SPECIALTIES FOR MAINTENANCE AND SANITATION SINCE 1947

Natural Solvent for Removal of Asphalt, Tar, Oil and Grease



Apply by Sprayer



Cleans, Penetrates, Dissolves



Flush with Water Pressure

CLINGING FORMULA STAYS WHERE YOU APPLY IT

ECONOMICAL — No costly run-off. Increased exposure time allows better penetration. Eliminates multiple applications, less product usage.

ENVIRONMENTALLY FRIENDLY — EPA approved SNAP solvent (Significant New Alternative Policy) Derived from renewable sources.

SAFE — Non-toxic, non-petroleum based formula. Natural orange scent.

VERSATILE — May be used on all metals and painted surfaces.

Dual Purpose Soy/Citrus Formula — May be used as a cleaner or as a protectant when pre-applied to a clean surface to prevent soils from bonding.

ENTHUSIASTICALLY RECOMMENDED FOR

- DOTS
- Asphalt Pavers
- City, County and State Road Depts.
- Roofers
- Anywhere tar, asphalt, grease and oil accumulate

Packed in 55 Gallon Drums

Rev. 03-19-12

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TECHNICAL DATA

FOREMOST 1802-ES CITRI-SOY PLUS ASPHALT AND TAR REMOVER

Rev. 03-19-12

DESCRIPTION: Specifically formulated as biodegradable, non-toxic and non-petroleum based, FM-1802-ES Citri-Soy Plus is a natural solvent designed for efficient removal of asphalt, roofing tar, oil, grease and road tar. A thickened formula clings to surfaces allowing for longer contact time therefore requiring less product. Rinses freely from all surfaces when flushed with water. It can also be used as a powerful protectant when preapplied to a clean surface. Applying FM-1802-ES to the surface before using will keep the asphalt from bonding tightly to the surface, making cleaning easier than ever before!

APPLICATION: This product is recommended for use on road primer tanks, auxiliary tanks, transport trucks, earth moving equipment, railroad equipment and industrial equipment for ordinary tar and asphalt removal. It is also successfully used for removal of roofing tar and asphalt from concrete, stone, brick, tile and other masonry surfaces.

DIRECTIONS: Use in concentrated form by pouring, spraying, or brushing onto surface to be cleaned. Allow product to remain on surface until contamination begins to dissolve. Contact times will vary, depending upon severity of contamination and are best determined by user. Low evaporative rate will allow product to continue working for up to 24 hours. For tough-to-remove heavy buildups, additional applications may be necessary. Rinse with water.

PRECAUTIONS: Not recommended for use on wooden surfaces. May slightly darken concrete surfaces.

Do not take internally. May cause eye irritation. Avoid contact with eyes.

FIRST AID: Flush eyes with water for 15 minutes. If irritation persists, seek medical attention. For skin, wash with soap and water. Seek medical attention if irritation persists. In case of ingestion, seek medical attention immediately.

FACTS

BENEFITS

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| 1. Economical | 1. Thickened formula requires much less product than thin ready-to-use formulas |
| 2. Non-toxic | 2. Replaces many harsh industrial chemical solvents. EPA approved SNAP solvent. |
| 3. Derived from renewable sources | 3. Manufactured through the processing of agricultural crops. |
| 4. Efficient | 4. Rinses freely when flushed with water. |
| 5. Saves time and labor. | 5. Low evaporative rate allows product to continue working for up to 24 hours. |