



Soy/Citrus
Asphalt Equipment Cleaner
PRODUCT NO.: WH-820

- ECO-Friendly - G.R.A.S. by EPA
- Great Degreasing Properties
- Multi-Purpose
- Effective Asphalt & Tar Emulsifier
- Safe For Drainpipes & Grease Traps
- Health and Environment Friendly
- Biodegradable
- USDA Classifications: C-1, K-1, L-1

Soy/Citrus Asphalt Equipment Cleaner is a NATURAL way to remove asphalt or tar from equipment. This product is exceptional at emulsifying tar and asphalt, many adhesives, and degreasing engines, motors, grease pits, and all industrial equipment. It leaves behind a fresh citrus fragrance.

Applications & Uses	Dilutions	Directions
Asphalt & Tar Removal from Equipment	Full Strength	Apply product by spraying, wiping or dipping surface, allow several minutes contact time, brush, and wipe or rinse clean with water.
Engines, Chassis, Auto Parts, Tools	Full Strength	Use product full strength as an excellent degreasing cleaner. Apply product, allow several minutes contact time, and wipe or rinse clean with water.
Drainpipes, Grease Traps	Full Strength	Apply product by rinsing into drainpipes or grease traps or apply directly for degreasing and deodorizing.
Pressure Wash Cleaning Presoak	Full Strength Up To 10:1	Use Full Strength as Presoak. Wet equipment down, let set for several minutes and pressure wash rinse with water.

Suggested Industry Applications:

Asphalt Applications
Grease Traps
Construction
Farming Equipment
Fleet Operations

Highway Maintenance
Machine Shops
Mining
Oil Refineries
Pulp & Paper Production

Rail
Service Stations
Waste Management
Trucking Companies
Drum Wash Operations

Specifications:

Appearance	Clear, thin liquid
Odor	Citrus scented odor
pH	N/A
Flashpoint	>190°F
%VOC	Concentrate >80%
DOT Label	Non-Regulated

General Cautions For Use:

As with all cleaning agents, keep this product out of the reach of children.
As with most cleaning agents, this product should not be allowed to dry on surfaces.

Container Sizes:

5 Gallon Pail
55 Gallon Drum
275 Gallon Totes Available Upon Request