

Concrete Cleaner

Description

Pakmix[®] Concrete Cleaner is an aqueous cleaning system which softens and penetrates all forms of oil and grease. Pakmix[®] Concrete Cleaner will remove oil trapped in porous and non-porous surfaces and will not damage surfaces. It is non-caustic, has a neutral pH of 7, and meets USDA-OSHA and all Federal pollution standards.

Typical Uses

Pakmix[®] Concrete Cleaner may be applied directly to a variety of surfaces to clean them, such as:

- Bricks
- Glass
- Asphalt pavement
- Concrete and masonry floors
- Blocks
- Plastic
- Natural stone
- Paving tiles
- Metals

Additional Uses

Pakmix[®] Concrete Cleaner has many applications in addition to concrete cleaning. It is excellent at removing bugs and road tar from automobiles without harming the finish. Pakmix[®] Concrete Cleaner is a highly effective degreaser which is excellent for:

- Heavy equipment
- Sumps
- Municipal and waste treatment facilities
- Oil/gas
- Engine blocks
- Machine parts
- General cleaning purposes

Application Instructions

Pakmix[®] Concrete Cleaner is extremely easy to use. Apply as instructed for maximum results.

1. Slightly moisten stained area with water. DO NOT SATURATE.
2. Pour oil out liberally on stain.
3. Agitate solution by lightly scrubbing with a steel or stiff bristle brush.
4. Let solution penetrate for 5 to 10 minutes.
5. Hose off with available water pressure.
6. Pakmix[®] Concrete Cleaner is designed to be a wicking agent. If oil reappears on the surface, it is because Pakmix[®] Concrete Cleaner is drawing the oil from the pores of the concrete. Simply repeat the steps until the oil is completely removed.

Tools

No special tools are required for application. Pakmix[®] Concrete Cleaner may be applied directly to the stain and must be agitated with a wire or stiff bristle brush. Removal is accomplished with available water pressure. In large scale operations agitation can be done with a standard floor buffer and a pressure washer with a spinner cover will accomplish removal.

Benefits

Pakmix[®] Concrete Cleaner will remove dried, oxidized greases and crankcase oil trapped in porous sidewalks, driveways, and garage floors. It is safe to use, environmentally friendly, biodegradable, non-flammable, and has no harsh odor.

Packaging and Yields – Square Feet Per Gallon Coverage

Most applications should yield 100 to 150 sq. ft. per gallon. A test patch should be done to determine actual coverage. Depending upon the severity of the stain, this product may be diluted with water. A test patch should be done to determine the rate of dilution. The actual coverage will vary accordingly. Packaged in 1 qt. plastic containers.

Disposal

While Pakmix[®] Concrete Cleaner itself does not pose an environmental hazard, the product which it removes may. Disposal should be done in accordance with local regulations.

Keep From Freezing

Material Safety Data Sheet available upon request.

1 quart Bottle



CAUTION • AVOID CONTACT WITH SKIN • INJURIOUS TO EYES While Pakmix[®] Concrete Cleaner is a non-toxic product, one should avoid prolonged contact with the skin as this could cause irritation. Do not ingest. If ingested accidentally one or two glasses of water should be given. Do not induce vomiting. If the product should come in contact with the eyes, flush with water.

EXCLUSION OF INCIDENTAL AND CONSEQUENTIAL DAMAGES Neither the manufacturer nor the retailer of this product shall be liable for any incidental or consequential damages caused by the use of this product.

KEEP OUT OF REACH OF CHILDREN

DISCLAIMER AND LIMITATION OF LIABILITY This material is warranted to be of good quality. Upon receipt of a claim within one year from the date of sale, defective material will be replaced or the purchase price refunded at the option of the manufacturer. Except for the foregoing, all warranties, express or implied, including merchantability and fitness for a particular purpose, are excluded. No liability is assumed for any consequential, incidental or special damages arising directly or indirectly from the use of the material.