



TECHNICAL DATA SHEET

QUICKOIL

DESCRIPTION

Quickoil Oil and Grease Stain Remover is a poultice cleaner for pulling stubborn oil and grease stains out of pavers, concrete, stone and other porous surfaces. Just pour Oil & Grease Stain Remover on the embedded stain. It spreads out to make an instant poultice – no mixing, troweling, plastic covering or tape needed.

As the poultice dries, it pulls the contaminants out of the substrate, capturing them in its highly absorbent blend of batter-thick surfactants, solvents and powders. After a 5-8 hour dwell, simply sweep up the dried poultice and its absorbed contaminants for easy disposal.

ADVANTAGES

- Works on old, deeply-set stains.
- Easy to use. No mixing or scrubbing needed.
- Works on concrete, pavers, block, stone, tile and brick.
- Leaves no residue.
- Removes motor oil, brake and power-steering fluids, anti-freeze, hydraulic fluids, cooking oils, food grease and other oil-based stains.
- Won't discolor stone.
- Safe on marble, granite, limestone and travertine.

Limitations

- Not recommended for asphalt surfaces.

Technical Data	
FORM	Viscous, white liquid, slight citrus fragrance
SPECIFIC GRAVITY	0.80
pH	10.5
WT/GAL	3 Litre Plastic Pail
ACTIVE CONTENT	Not applicable
TOTAL SOLIDS	Not applicable
VOC CONTENT	4% maximum
FLASH POINT	>200°F (>93°C) ASTM D 3278
FREEZE POINT	0°C
SHELF LIFE	2 years in tightly sealed, unopened container



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PREPARATION

Protect people, vehicles, plants, nearby property and non-masonry surfaces from contact with product. Test all surfaces that may come in contact for compatibility. Immediately rinse non-target materials with water.

Surface and Air Temperatures

Best air and surface temperatures for cleaning are 50°F (10°C) or above. If freezing conditions exist before application, let substrate thaw.

Equipment

Use broom or other stiff-bristled brush, and dustpan to sweep up dried poultice. Though not required, high-pressure air can be used to “blow-out” extremely porous surfaces after sweeping.

Storage and Handling

Store in a cool, dry place. Keep container tightly closed when not dispensing. Do not alter or mix with other chemicals. Published shelf life assumes upright storage of factory-sealed containers in a dry place. Maintain temperatures of 45-100°F (7-38°C). Do not double stack pallets. Dispose of unused product and container in accordance with local, state and federal regulations.

APPLICATION

ALWAYS TEST each type of surface and each type of stain for suitability, dwell-time and results. Use the following application instructions.

Dilution & Mixing

Use in concentrate. Do not dilute or alter, or use for applications other than as specified. Shake well before use.

Typical Coverage Rates

One quart will clean approximately 0.5 square meters.

One gallon will clean approximately 2 square meters.

Application Instructions

1. Scrape debris and buildup from surface. Do not pre-wet.
2. Shake well. Pour onto the oil-stained surface until it completely covers the stain. The batter-thick poultice will automatically reach its required thickness as it spreads out across the stain.

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3. Let the poultice dry for 5-8 hours or overnight. Protect from pedestrian traffic and rain during dwell period. Regarding rain protection, a plastic "tent" over the poultice will allow proper drying. Avoid using tightly-adhered plastic covers. Dry times may vary with environmental conditions such as temperature, wind and humidity. The poultice surface develops cracks as it contracts and dries. A fully developed network of cracks indicates the poultice is completely dry.
4. Sweep up the dry powder and dispose. On porous substrates, pressure water rinsing may facilitate removal of poultice residue.
5. Most oil and grease stains can be cleaned with one application. Severe, deeply-embedded stains may redevelop after cleaning, requiring further applications.

Cleanup

Brush-out brooms and wipe down dustpans with a damp cloth. High-pressure air may also be used to remove dust residues from brooms, brushes and dustpans.