TarSolve

Professional Tar & Bitumen Remover

TarSolve is an industrial cleaning product developed to help dissolve and emulsify tar, bitumen, asphalt and related residues on compatible surfaces, tools and equipment. It is intended for construction, road maintenance and industrial cleaning applications.

Key benefits

Helps loosen tar, bitumen and asphalt deposits • Suitable for selected masonry and construction equipment • Brush, suitable spray or immersion application • Water-rinsable after cleaning.

Typical applications

Suitable brickwork, concrete, paving, stone and masonry; road surfacing tools, machinery, pavers, hot boxes, shovels and brushes. Also used for selected adhesive residues, heavy grease, oil and sludge. Always check surface compatibility.

Published technical information

Product / SKU	TarSolve / TARSOLV
Product type	Professional tar and bitumen remover
Primary use	Construction and industrial cleaning
Target deposits	Tar, asphalt, bitumen, selected adhesives, grease and oil
Application	Brush, suitable spray or immersion
Cleaning method	Penetration, agitation and controlled water rinsing
Dilution	Use as supplied; do not mix with solvents unless approved
Pack sizes	1 × 5 L; 2 × 5 L; 4 × 5 L; 25 L; 210 L; 1,000 L

Surface preparation and application

1. Read the current product label and Safety Data Sheet. Test on a small inconspicuous area before wider use.

2. Where appropriate, pre-wet porous masonry with water to help limit absorption.

3. Apply TarSolve directly to the affected area using a suitable brush or spray applicator.

4. Allow the product to penetrate and soften deposits; agitate stubborn residues using a suitable cleaning tool.

5. Rinse with water while collecting contaminated runoff where necessary. Repeat for heavy or aged deposits.

Equipment cleaning and soaking

For compatible tools and components, brush or spray onto affected deposits. Suitable hand tools may be immersed to soften accumulated material; original product guidance describes overnight soaking followed by rinsing. Confirm equipment compatibility and follow site-specific controls.

Handling, storage and safety

Consult the current Safety Data Sheet for classification, protective equipment, ventilation and storage requirements. Avoid contact with incompatible coatings, plastics and rubber. Do not discharge contaminated rinsate into drains, soil or watercourses; dispose of collected residues appropriately.

Technical information note

Measured physical properties (including density, pH, flash point and shelf life) are not specified on the published product page and are therefore not stated here. Refer to the current approved specification and SDS for those values.

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