



Floorseal Car Tyre Mark Remover

SKU: SKDM

DESCRIPTION

Car Tyre Mark Remover is an alkali solution designed to remove tyre marks from cars, forklifts, general traffic and rubber abrasion marks from hard flooring. Also suitable for deep cleaning of hard durable water-resistant floors, such as asphalt, epoxy coated surfaces, porcelain, concrete, screeds & stone. For use on warehouse floors, car parks, workshops, garages, car show rooms, tiles, loading bays & ramps.

Car Tyre Mark Remover will effortlessly deep clean the surface of ingrained grime, grease, surface oils, soot, waxes & polymer coatings. This product is a powerful & effective deep cleaning water-based solution.

USES

The cleaning of:

- Concrete.
- Screeds.
- 2-part epoxy painted surfaces.
- Unpolished natural Stone.
- Ceramic & porcelain tiles.
- Block Pavers.
- Other hard resilient surfaces.

If in doubt, please call Floorseal Ltd on **01484 861461** or email info@floorseal.co.uk for guidance.

ADVANTAGES

- Removes rubber tyre marks.
- Removes rubber abrasion marks.
- Removes, grease, dirt & grime.
- Removes light soot.
- Removes waxes.

COVERAGE

10m² - 15m² per litre.

DIRECTIONS OF USE

- **Wear appropriate PPE, safety goggles & gloves.**
- **Carry out a test in an inconspicuous area to ensure suitability & coverage.**
- **If you find this product is not suitable for your project, do not continue to use.**
- Apply the product undiluted.
- Apply liberally with a low pressure sprayer.
- Allow the product to dwell for at least 15 minutes (or more).
- Agitate with a medium stiff brush, or nylon pads fitted to a floor machine.
- When using nylon floor pads avoid strongly coloured pads to prevent colour bleed.
- Do not allow the product to dry out during the dwell time (add more product if required).
- Extract the product/slurry with a wet vacuum. Rinse with clean water & extract the excess water as before.
- Repeat as required.
- Light contamination may be possible to treat with a solution diluted at 1:4 (one part product to four parts water).
- Coverage rates will ultimately be dictated by the level of soiling & porosity of the surface.

CONTRAINDICATIONS

- Do not use to clean varnished or metallic surfaces.
- Ensure painted surfaces are resistant to alkaline cleaners.
- If intending to paint/seal after use neutralise by rinsing liberally with water. Allow the floor to fully dry before sealing.
- Do not apply to wood.

PACKAGING

This product is non-flammable. Store in original container in a cool dry place, out of direct sunlight. Do not allow to freeze or become unduly hot. Keep out of reach of children.

SHELF LIFE

The maximum shelf life is 12 months.

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PRODUCT DATA

Ideal Application Conditions	Dry alkali resistant surfaces.
Dwell Time	At least 15 minutes.
Other Data	Neutralise with clean water.

SAFETY PRECAUTIONS

Keep out of reach of children. Do not breathe dust/fumes/gas/mist/vapours/spray. Wear protective gloves/protective clothing/eye protection/face protection.
IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.
IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water [or shower]. Remove person to fresh air and keep comfortable for breathing.
IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
 Contains Sodium Hydroxide.



ADDITIONAL USER INSTRUCTIONS

- Can be agitated with a stiff grit brush when cleaning rough & uneven surfaces.
- Double scrub very dirty or heavily marked areas.



*The information given in this product data sheet is given in good faith, based on current knowledge and experience. It relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process.

Such information is to the best of the company's knowledge and belief, accurate as of the date indicated. All recommendations are made without warranty or guarantee, as to accuracy, reliability or completeness since the conditions of use are beyond our control. It is the user's responsibility to satisfy themselves as to the suitability and application of such information for their own use.