



Tyre and Abrasion Marks Re-mover RM 776

Highly active special cleaning agent for lifting rubber dust and wheel marks caused by industrial trucks. Also powerful in removing heavy oil and soot soiling as well as polymer and wax coatings. Adhesive tape residue is efficiently removed.

Properties

- Powerful special cleaner for removal of tyre and abrasion marks
- Dissolves rubber abrasion tracks and marks caused by industrial trucks
- Removes effectively oil, fat, tar, soot and smoke resin
- Removes coatings of polymers, wax and brighteners
- Effectively removes adhesive tape residue
- Can also be used for final cleaning on building sites

Areas:

Car dealership and garage:	Floor cleaning
Building Industry:	Floor cleaning
Contract cleaning:	Floor cleaning
Industry:	Floor cleaning
Municipal:	Floor cleaning
Retail:	Floor cleaning
Haulage contractors, bus operators:	Floor cleaning

Application

- Spray units

Container size	Part number
10 Litres	6.295-545.0

pH



Application:

Basic cleaning

- Remove coarse dirt by sweeping.
- Wet soiling completely with product.
- Allow to soak.
- Reaction time 10-15 minutes, depending on the degree of soiling.
- Clean and vacuum the surface in one procedure.

Directions for use:

- Test on an inconspicuous part for material compatibility.
- Do not apply to alkali-sensitive surfaces.
- Do not apply to wood, linoleum or unsealed parquet flooring.
- Do not use coloured pads (risk of colour bleeding)
- Do not let the cleaning solution dry out.
- Wear protective gloves and safety goggles when using the product.
- Ensure good ventilation.
- Use only solvent-resistant spray units.
- Store away from frost.

Warnings and safety recommendations according to EC Directives:

- C-Corrosive
- Xn-Harmful
- R34 Causes burns.
- R40 Limited evidence of a carcinogenic effect.
- S 2 Keep out of reach of children.
- S 23 Do not inhale vapour/spray.
- S 26 In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.
- S36/37/39 Wear suitable protective clothing, gloves and eye/face protection.
- S 51 Use only in well-ventilated areas.
- S60 This material and its container must be disposed of as hazardous waste.

Further information:

- Material Safety Data Sheet (MSDS)

Dosage and yield:

Contents:	Cleaning method:	Primary mixture:	Dosage:	Type of dirt:	Yield:
1000 ml	Basic cleaning		pur (40 ml/m ²)	heavy	

Please contact us for more information:

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