

Flowcrete Spot Remover

Product sheet

Product description

A solvent based cleaner for use on industrial floors.

Uses

Designed for the removal of rubber streaks and rubber residues caused by hand and forklifts on industrial floors. Can be used in heavily soiled industrial areas and warehouses.

Suitable for use on all solvent-resistant industrial floor coverings, such as concrete, epoxy resin finishes, magnesite screed floors and hard-baked brick.

Note: Do not use on asphalt or bitumen floors or those not resistant to solvents.

Environment & Health

Flowcrete Spot Remover contains solvent but has a low odour during application. Follow the appropriate Occupational Health and Safety guidelines applicable to the location where the application is undertaken. For more information, please refer to the safety datasheets for the individual components.

Application

Can be used undiluted, or mixed 1:1 or 1:2 with water. When mixed apply from an appropriate trigger spray application tool with fine mist (e.g. a garden sprayer). Spray onto the affected area and leave for 10 minutes.

The dirty solution can be removed as part of the routine wet cleaning process, with a rotary scrubber.

Where the floor is heavily soiled or the Spot Remover has been applied to a large area, thoroughly scrub the surface with a rotary floor machine and a blue or green pad. Then vacuum the dirty solution and rinse off thoroughly with clean water.

Consumption of Materials

Approximately 50 - 100 ml/m².

Density

1.05 kg/l.

Storage

12 months in unopened pack. Storage temperature between 5°C and 35°C. Protect from weather and moisture / contaminant ingress.

Packaging

The product is delivered in the following packs:-

Unit 5 litres

Any suggested practices or installation specifications for the composite floor or wall system (as opposed to individual product performance specifications) included in this communication (or any other) from Flowcrete UK Ltd constitute potential options only and do not constitute nor replace professional advice in such regard. Flowcrete UK Ltd recommends any customer seek independent advice from a qualified consultant prior to reaching any decision on design, installation or otherwise.