

FloorPro Care Dispersion RM 784

Polymer dispersion for initial, intermediate and maintenance care of resilient floor coverings. Forms an anti-slip, dirt-repellent, abrasion-resistant and semi-matt protective film.

pH value 7.6
in concentrate



Properties

- Creates a semi-matt polished finish
- High coverage with just two coats
- Very short drying time
- Highly dirt-repellent
- Wipe-resistant due to strong resistance to detergents
- Significantly higher area performance in maintenance cleaning
- Makes partial refurbishment easy, e.g. traffic areas, standing areas or chair abrasion
- Can also be used for renovation (spray cleaner, wipe care) and maintenance care (wipe care)
- Suitable for dry restoration of protective films
- Easy to distribute
- Easily polished
- Anti-slip according to DIN 51131 and DIN EN 13893 (depending on the floor covering)

Usage options

- Manual
- Spray units
- Single disc machines

Application areas

Building cleaning	Floor care
Municipal	Floor care
Hotels, gastronomy, catering	Floor care
Nursing and retirement homes, doctor's surgeries	Floor care
Retail	Floor care

Technical data

Container sizes	Packaging unit	Part number
5 l	2 Piece(s)	6.295-817.0

Application

Coating

- The surface must be free from care film residues and dirt (pH 7-8.5). The surface must be dry.
- Do not dilute or mix product with other products.
- Application quantity depending on absorbency and type of floor: 1st coat: about 20 - 40 ml/m², 2nd coat: about 15 - 25 ml/m². Yield depending on application quantity.
- Distribute product evenly, sparingly, quickly and overlapping (wet on wet) using a flat or articulated mop.
- Allow to dry completely between applications (about 20 minutes, depending on humidity and temperature).
- Repeat as necessary (2 coats recommended). Apply product crosswise.
- Walkable after fully dry (about 3 hours).
- Suitable for normal traffic after about 24 hours.
- Fully hardens after about 14 days.

Spray Cleaner

- Surface must be free from dirt.
- Dilute product depending on care film damage.
- Apply care agent solution to the area to be treated with a sprayer.
- Polish surface immediately with device.

Wipe restoration

- Surface must be free from dirt.
- Dilute product depending on care film damage.
- Apply care agent solution to the area to be cleaned in sections with a flat or articulated mop. Distribute product evenly, sparingly, quickly and overlapping (wet on wet).
- Allow to dry completely (about 20 minutes, depending on humidity and temperature).
- Repeat process if nec.
- When completely dry, polish with a single disc machine (optional).

Wipe care

- Surface must be free from dirt.
- Dilute the product depending on the desired degree of cleaning.
- Clean surface manually with a damp mop.

Instructions for use

- Do not apply to water-sensitive surfaces.
- Do not apply to wood or unsealed parquet flooring.
- Carry out an adhesion test on factory treated floors.
- Store away from frost.
- Only store in original container between 5 and 30°C.
- Do not put product residues back in the container.
- Close the container immediately after use.
- Clean the cleaning machine after use.

Warnings and safety recommendations according to EC Directives

- Z 20 Contains tributoxyethyl phosphate. May cause allergic reactions.

Further information

- Material Safety Data Sheet (MSDS)
- Quick Start
- Expertise relating to anti-slip properties according to DIN 51131 and DIN EN 13893
- FIGR expertise (Forschungs- und Prüfinstitut für Facility Management GmbH)

Dosage and yield

Contents	Cleaning method	Dosage	Yield
1000 ml	Coating	undiluted	20 - 30 m ²
1000 ml	Spray Cleaner	20 - 30 %	120 - 300 m ²
1000 ml	Wipe restoration	30 - 50 %	100 - 200 m ²
1000 ml	Wipe care	1 - 3 %	1000 - 6000 m ²