

FloorPro Intensive Deep Cleaner Extra RM 752

Highly alkaline industrial deep cleaner and coating remover for tackling the most stubborn oil, grease and mineral contamination, as well as coatings from alkali-resistant floors.

pH value 13
in concentrate



Made in Germany



Properties

- Powerful deep cleaner for removing protective coatings and dirt
- Loosens heavy oil, grease and mineral-based soiling
- For deep cleaning of heavily soiled industrial floor coverings
- Removes wax and polymer coatings
- FIGR tested 01/2014 (Forschungs- und Prüfinstitut für Facility Management GmbH)
- No unpleasant vapours
- Pleasant, fresh citrus scent
- Very short contact time
- Extremely economical
- Low-foam formulation
- Quick oil and water separation in the oil separator (easily separable = asf)
- NTA free

Usage options

- Scrubber-dryers
- Single disc machines
- Wet and dry vacuum cleaners
- Manual

Application areas

Car dealership and garage	Floor cleaning
Building Industry	Floor cleaning
Industry	Floor cleaning
Building cleaning	Floor cleaning
Municipal	Floor cleaning
Hotels, gastronomy, catering	Floor cleaning
Retail	Floor cleaning

Technical data

Container sizes	Packaging unit	Part number
10 l	1 Piece(s)	6.295-813.0
200 l	1 Piece(s)	6.295-814.0

Application

Deep cleaning (dirt)

- Remove coarse dirt by sweeping.
- Use appropriate brush/roller/pad or squeegee for scrubber drier or single disc machine.
- Combine the product with the appropriate dosage and fresh water.
- Wet surface evenly with product (using brush/roller/pad as required).
- Allow to soak.
- Contact time 1-5 minutes, depending on the degree of soiling.
- Clean surface with machine and appropriate accessories.
- Vacuum the dirty water from the surface in overlapping sections.
- Rinse with plenty of clear water and soak in water until all dirt and cleaning agent residues have been removed.

Deep cleaning (care film)

- Remove coarse dirt by sweeping.
- Use appropriate brush/roller/pad or squeegee for scrubber drier or single disc machine.
- Combine the product with the appropriate dosage and fresh water.
- Wet surface evenly with product (using brush/roller/pad as required).
- Allow to soak.
- Contact time 5-10 minutes, depending on the thickness of the care film.
- Clean surface with machine and appropriate accessories.
- Clean inaccessible areas manually.
- Vacuum the dirty water from the surface in overlapping sections.
- Rinse with plenty of clear water and soak in water until all dirt and cleaning agent residues have been removed.



Instructions for use

- Test on an inconspicuous part for material compatibility.
- Do not apply to wood, linoleum or unsealed parquet flooring.
- Do not apply to alkali-sensitive surfaces.
- Do not let the cleaning solution dry out.
- Store away from frost.
- Only store in original container between -5 and +30°C.
- Keep out of direct sunlight.
- Clean the cleaning machine after use.

Warnings and safety recommendations according to EC Directives

- Danger
- H314 Causes severe skin burns and eye damage
- H290 May be corrosive to metals
- H412 Harmful to aquatic life with long lasting effects
- P280 Wear protective gloves/protective clothing/eye protection/face protection.
- P303 + P361 + P353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water [or shower].
- P305 + P351 + P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
- P310 Immediately call a POISON CENTER/doctor.
- P405 Store locked up.
- P501a Dispose of contents/container in accordance with local/regional/national/international regulations.
- Z 20 Contains Limonene. May produce an allergic reaction.

Further information

- Material Safety Data Sheet (MSDS)
- Quick Start
- FIGR expertise (Forschungs- und Prüfinstitut für Facility Management GmbH)

Dosage and yield

Contents	Cleaning method	Dosage	Soiling	Productivity
1000 ml	Deep cleaning (care film)	20 - 50 %	medium-strong	30 - 50 m ²
1000 ml	Deep cleaning (dirt)	5 - 20 %	medium-strong	50 - 200 m ²
1000 ml		2 - 5 %	medium	