

FloorPro Natural Industrial Cleaner RM 69N

Non-hazardous Natural Industrial Cleaner RM 69N made of nature-based ingredients for intermediate and maintenance cleaning in logistics and production. Safely removes oil and grease stains.

pH value 11
in concentrate



Properties

- Powerful intermediate and maintenance cleaner for heavily soiled industrial floors
- Very low foaming
- Effectively dissolves oil, grease and mineral stains
- Can be used for mechanical or manual cleaning
- Very high yield
- Non-toxic
- Quick oil and water separation in the oil separator (easily separable = asf)
- Free from fragrances and dyes
- Free from solvents and phosphates
- Free from microplastics
- Silicone-free

Usage options

- Scrubber driers
- Manual

Application areas

Industry	Floor cleaning
Forwarding agency, logistics	Floor cleaning
Car dealership and garage	Floor cleaning
Metalworking industry	Floor cleaning
Municipal	Floor cleaning
Building cleaning	Floor cleaning
Food and drink industry	Floor cleaning

Technical data

Container sizes	Packaging unit	Part number
5 l	1 Piece(s)	6.296-224.0
10 l	1 Piece(s)	6.296-223.0
20 l	1 Piece(s)	6.296-245.0

Application

Machine - maintenance and intermediate cleaning

- Remove coarse dirt by sweeping.
- Use appropriate brush/roller/pad and squeegee for scrubber drier as required.
- Combine the product with the appropriate dosage and fresh water.
- On DOSE machines, set the dosing only on the device.
- Clean the surface in overlapping sections.
- Rinsing with fresh water is not required.

Manual - maintenance cleaning

- Remove coarse dirt by sweeping.
- Combine the product with the appropriate dosage and fresh water.
- Clean surface manually.

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.

Further information

- Material Safety Data Sheet (MSDS)



Dosage and yield

Contents	Cleaning method	Dosage	Soiling	Yield
1000 ml	Machine - maintenance cleaning	0.5 - 3 %	mild-medium	4890 m ²
1000 ml	Manual - maintenance cleaning	0.5 - 3 %	mild	12000 m ²
1000 ml	Machine - intermediate cleaning	3 - 10 %	medium-strong	2000 m ²