

Fluren 33 Lime & Rust remover

Product properties

Acidic cleaning agent for periodic cleaning and cleaning before paint treatment. Self-acting and effectively removes limescale, soap residue, rust and metal oxides (white rust). Removes grease, dirt, grime and other impurities.

- Excellent for kitchen and bath
- Effective against lime, rust and soap residues
- Excellent for metal



Product use

Removal of lime, soap residue, rust and metal oxides from surfaces before painting or periodic cleaning.

Can be used on painted surfaces, chrome, stainless steel, aluminium, iron, tiles, etc.

Substrate

Must be suitable for surface treatment

Treatment

When treating bathrooms etc. where the surface is coated with lime soap, use Fluren 33 Lime and Rust Remover to remove this layer before washing with a basic cleaner.

Grout around tiles and bricks etc. is thoroughly watered down before cleaning.

On metal surfaces, remove loose dirt and rust with a steel brush, for example.

Wash the surface with Fluren 33 Lime and Rust Remover diluted according to the instructions for use.

The surface must be completely dry before painting.

Application

Pre-water the surface if necessary.

Apply with a brush, cloth or sponge.

Leave on for 5-10 minutes and work with a brush and rinse with clean water.

It may be necessary to repeat the treatment.

Expected result

Cleaned surface free of lime, rust and soap residues and ready for paint treatment.

Please note!

May attack terrazzo, marble and enamel.

Do not use on acid-sensitive surfaces or mix with chlorine-containing products.

Environmental information

Remove the cap before recycling

Storage

Cool, frost free and tightly closed

Protection equipment

Protect skin and eyes from splashes with suitable clothing, gloves and glasses.

Technical Data

Density (kgs/l)	1.07
pH	2.1
Mixing ratio	100 ml to 10 litres of water.
Min. working temp. during application and drying/curing	Min. +10°C
Dilution	Water
Cleaning of Tools etc.	Water
Country of Origin	Denmark

Current TDS Version

June 2025

Replaces TDS Version

February 2025