

Edilpuly

Cleaner for lime and cement residues

Technical specifications

Edilpuly is a degreasing solution specifically designed to remove lime and cement residues.

Thanks to its acidic formulation, it can be used on industrial floors, ceramic tiles, terracotta, and other durable materials.

Instructions for use

Prepare a solution by diluting **Edilpuly** with water, following the ratio of 1 part product to 2-4 parts water, depending on the level of dirt to be removed.

Apply the mixture to the surface to be treated and leave it to act for a few minutes.

Gently scrub the surface to remove the residues.

Rinse thoroughly with water until the product is completely removed.

Application

It is recommended to carry out preliminary tests on the surface to be treated before each final use of the product.

The product should be applied, depending on the level of dirt, diluted with water.

Consumption

The theoretical consumption of **Edilpuly** varies depending on the level of dirt to be removed.

Warnings

In enclosed spaces, make sure to ventilate the area adequately while using the product.

Protect metal surfaces from any splashes or accidental contact with the solution to avoid damage caused by its acidic matrix.

Before extended use, it is always advisable to test on a small area to check its compatibility with the material being treated.

Do not release the solution or container into the environment. Dispose of it according to local regulations.

Handle in accordance with standard safety and industrial hygiene practices. Prevent release of the material or its packaging into the environment.

Refer to the Material Safety Data Sheet (MSDS) for detailed handling and safety instructions.

Additional information is provided at the end of this document.

Packaging

12-pack boxes 1L

4-pack boxes 5L

CHEMICAL AND PHYSICAL PROPERTIES

Physical state		Liquid
Colour		Yellow-brown
Smell		Pungent
Closed-cup Flash Point	ASTM D3828-87	Non-flammable
Density (T=20°C)	UNI EN ISO 2811-1	1,10±0,03 Kg/L
Water solubility		Soluble
pH		<1

Technical Data Sheet code: 2D00-Revision 01 of 01/07/2025

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