



HERACLEAN STRONG

Concentrated acid descaling cleaner for ceramic and acid-resistant surfaces

TECHNICAL FEATURES

HERACLEAN STRONG is a highly concentrated liquid detergent, formulated for the effective removal of stubborn encrustations, cement residues, salt efflorescence and rust stains. Its composition based on buffered inorganic acid guarantees a powerful but controlled action, preserving the quality of acid-resistant surfaces. This product is designed to tackle the most demanding cleaning needs in industrial environments, construction sites and situations where superior performance is required.

CHEMICAL PROPERTIES

The advanced formulation of **HERACLEAN STRONG** uses a high concentration of buffered inorganic acid to rapidly dissolve cement residues and limestone deposits. The buffered acid reduces the risk of corrosive actions or alterations on the treated surfaces, making the product safe for a wide range of applications.

APPLICATION METHOD HERACLEAN

STRONG can be used in different ways depending on the intensity of the encrustations:

Dilution 1:10: Suitable for routine cleaning and moderate residues.

Dilution 1:5: Suitable for more resistant encrustations and heavy cement residues.

Pure use: Recommended for removing extremely difficult protective layers or processing residues.

Recommended procedure:

Preparation: Protect acid-sensitive surfaces and moisten porous surfaces beforehand to reduce product absorption.

Application: Spread **HERACLEAN STRONG** evenly with a brush, sponge or cloth.

Action time: Leave the product to act for between 3 and 7 minutes, carefully monitoring the effect on the surfaces.

Mechanical cleaning: Rub with an abrasive sponge or pad to help remove encrustations.

Rinsing: Rinse thoroughly with clean water to remove any product residue.

PRACTICAL ADVICE

For very porous surfaces, pre-wetting with water is essential to avoid excessive absorption of the product.

Using tools such as abrasive sponges, pads or brushes can improve the removal of particularly stubborn encrustations.

Before treating the entire surface, carry out a preliminary test on a hidden area to check compatibility.

FIELDS OF APPLICATION

HERACLEAN STRONG is ideal for cleaning acid-resistant surfaces such as porcelain stoneware, glass mosaics and industrial equipment. It is used in:

Construction sites: For the removal of cement residues and other contamination resulting from construction.

Industrial environments: For cleaning floors and equipment in production settings.

Extraordinary maintenance: For interventions on surfaces that are particularly dirty or damaged by persistent deposits.

HERACLEAN STRONG must not be used on marble, limestone or materials that are not resistant to acids.

CONSERVATION

Store **HERACLEAN STRONG** in the original packaging, in a cool, dry place, away from frost. The product has a shelf life of 24 months from the date of production if stored correctly.

TECHNICAL DATA

Clear	liquid appearance	Application temperature	from +5°C to +35°C
Ph	~1.0	Waiting time before rinsing	3-7 minutes
Yield	2-4 m ² /L		

HERACLEAN STRONG IS INTENDED FOR PROFESSIONAL USE ONLY

The user must verify the suitability of the product for the specific conditions of use. For further information, consult the safety data sheet.

WARNINGS

- Do not apply on marble, limestone, their recomposed materials or surfaces that are not resistant to acids.
- Perform a preliminary test on a small hidden area to check the compatibility of the material.
- Rinse thoroughly with water after application to avoid residues that could alter the appearance of the surfaces.
- Do not leave **HERACLEAN** in contact with the joints for a prolonged period of time; rinse thoroughly to prevent colour changes.
- In the case of grouted floors, wait at least 7 days after sealing before washing with **HERACLEAN**.
- Avoid contact with metal surfaces for prolonged periods to prevent corrosion.
- Wear appropriate personal protective equipment, such as gloves and goggles.
- Dispose of any residues in accordance with local regulations.
- In case of contact with eyes or skin, rinse thoroughly and consult a doctor.