

GRESNET

Concentrated acid for cleaning ceramic materials, glazed decorative tiles, mosaics, stoneware, swimming pools, saltpetre and efflorescence. Applicable outdoors and INDOORS.



MAIN FEATURES

- GRESNET is a specially formulated acid cleaner with surfactants and corrosion inhibitors, suitable for all intensive cleaning jobs.
- Does not attack stainless steel, chrome, mirrors or lacquers.
- Suitable for use even indoors.

FIELDS OF APPLICATION

- Cleaning of ceramic tiles and mosaics of all types, in flooring, walls and façades, both INDOORS and exteriors.
- Removal of efflorescence in joints.
- Elimination of the remains of groutings, porland, **FIXCOLOR** or **EUROCOLOR FLEX**, etc.
- Cleaning of remains of cement, dust, lime, cementitious adhesive, joints.
- Cleaning of small rust stains.
- Cleaning of swimming pools without attacking the stainless steel of the stairs.

HOW TO USE

PRODUCT PREPARATION

- GRESNET can be applied pure or diluted in water according to the type of application, resistance of the dirt to be removed, and RESISTANCE of the TILES (make previous tests in a corner).

PRODUCT APPLICATION

- For example, to clean efflorescence from joints, dilute up to a ratio of 1:10 with tap water.
- Easily applied by brush, sponge or spray.
- Spread.
- Rub with a scouring pad or a nylon brush.
- Rinse with plenty of water and leave to dry.

COMMENTS TO TAKE INTO ACCOUNT

- When there is saltpetre on exposed brickwork, we recommend removing it using **GRESNET PLUS** with a sponge until it is removed.
- GRESNET should not be applied to marble, limestone or its derivatives.
- GRESNET should not be applied without using the basic precautions required for an acid product: use rubber gloves and protective goggles.

TECHNICAL DATA

Type of product	acid
Colour	pink
Density	1.2 g/cm ³
pH	1
Water solubility	100%
Suitable for	indoor and outdoor
Flammability	no
Toxicity	very irritating
Self-protection measures	goggles, mask and gloves
Temperature of application	from +0°C to +80°C
Proportion of mix	pure or diluted 1:10 with water
Consumption	0.05 L/m ²
Estimated expiration	36 months
Presentation	1 L, 5 L and 25 L

