

BENFERCLEAN POWDER



TECHNICAL FEATURES:

Benferclean Powder is a concentrated acid cleaner made up of organic acid. It is suitable for cleaning encrusted cement grouts, cement, mineral deposits and mold on surfaces in latex, ceramics, terracotta, hardened concrete and bathroom fixtures.

Does not release toxic or harmful fumes.

FIELDS OF APPLICATION:

Some examples of applications are:

- cleaning of encrusted cement or tile adhesives and hardened grouts on bricks, terracotta, ceramics, porcelain stoneware, decorative stone, concrete and bathroom fixtures.

- cleaning of salpetre mold on terracotta, joints between tiles, plaster, etc.
- cleaning of concrete mixers, scaffolds, cranes and other construction site equipment.
- cleaning of stainless steel or chrome, cleaning of rust stains.

NOT TO BE USED ON:

Do not use **Benferclean Powder** on surfaces that are not resistant to acids, such as marble and marble tiles (also reconstructed), as it would damage their aesthetic appearance with opaqueness and



corrosion.

Do not use on enameled tiles or other surfaces with enamel that is not acid resistant.

Porous surfaces must be dampened until saturated prior to treatment.

Benferclean Powder is not effective for removing greasy and oily substances.

INSTRUCTIONS FOR USE:

Dampen porous surfaces and cement joints until saturated prior to treatment.

Protect any areas that are not acid resistant.

Pour the product on the surface and spread it using a brush or an abrasive sponge, and then let it stand for 5 minutes. You can increase the dissolving action by scrubbing.

Thoroughly remove the product and dirt with a sponge or a liquid vacuum cleaner. Rinse several times with water, removing all the soiled water.



PACKAGES AND DURATION:

Benferclean Powder is packaged in jars of 1kg and has a duration of 24 months in its original sealed packaging if kept protected from freezing temperatures and direct sunlight, at a temperature between 0°C and 40°C.

PRODUCT TECHNICAL DATA

APPEARANCE	WHITE POWDER
CONSERVATION	IN ITS ORIGINAL PACKAGING
DURATION	24 MONTHS
FLAMMABILITY	NO
APPLICATION TEMPERATURE	FROM + 5°C TO + 40°C
COVERAGE	APPROXIMATELY 200 GR/m ²
DANGER OF HARM	IRRITATING TO EYES AND SKIN. USE SAFETY GOGGLES AND WEAR SUITABLE PROTECTIVE CLOTHING.

data collected at 23°C and 50% of r.h.

PLEASE NOTE: The data and information contained herein are dictated by our best results, and are purely indicative and must be verified by the user of the product who assumes complete responsibility for its use.