

Pulinet

PROFESSIONAL DESCALING DETERGENT, SCENTED, ACID-BASED, SUITABLE FOR REMOVING CEMENTITIOUS GROUTS AND ADHESIVE RESIDUES, USED FOR LAYING CERAMIC FLOORS AND COVERINGS; CLEANS CEMENT STAINS OR SMEARS FROM THE SURFACE OF THE CERAMIC TILES; CLEANS SALINE AND LIME SCALE DEPOSITS ON CERAMIC TILES AND PERFORMS THE FLUORESCENCE CLEANING OF VISIBLE STONE SURFACES.



TECHNICAL DATA SHEET - REV. 01/2022

DESCRIPTION

PULINET is a buffered acid cleaner available in liquid and concentrated powder form. PULINET has the advantage of having an aggressiveness against stains and efflorescence similar to that of very strong acids (muriatic, sulphuric, hydrochloric, etc.), but without developing dangerous toxic fumes. PULINET LIQUID is a water-based product that is easy to handle and is used for normal soiling. PULINET POWDER, on the other hand, is a concentrated product and should only be used in the case of very stubborn soiling.

FIELDS OF APPLICATION

PULINET is used to clean cement residues, lime residues, residues of cement adhesives used for bonding, cleaning residues of products used for grouting from the surface of tiles. It is also used for the removal of lime efflorescence, nitrous salts from ceramics or from joints between tiles, from bricks, etc. Do not use on marble and composites.

APPLICATION

Before starting to clean with PULINET, it is essential to protect everything that can be damaged from product splashes. The surfaces to be cleaned must be moistened with water before applying PULINET. When using PULINET LIQUID, apply the product with a brush or spray and leave on for about 5 minutes, then brush vigorously, or in the case of more persistent dirt, scrape with a spatula or abrasive sponge until all residue is removed. In the case of persistent stains or traces, repeat the operation. Pick the product up from the surface with a sponge or special rubber rake, then rinse repeatedly with water and finally dry with a cloth. If, on the other hand, PULINET POWDER is used, proceed in the same way, with the difference that the product is spread by shaking it out onto the surface previously wetted with water.

YIELD

0.2 L/m² and in any case depending on substrate absorption and cleaning requirements.

RECOMMENDATIONS

- ◆ Do not use PULINET on marble or limestone.
- ◆ Before use, it is always advisable to carry out preliminary tests to ensure that the surface to be cleaned will not deteriorate.
- ◆ Use at least 7 days after grouting the joints.

PACKAGING

PULINET LIQUID is supplied in 1 kg plastic bottles in boxes of 20, in 5 kg and 25 kg plastic cans.
PULINET POWDER is supplied in 1 kg cans in boxes of 20.

Store the product in a dry place and in its original packaging, well closed. In these conditions its stability lasts at least 12 months.

SAFETY INSTRUCTIONS

PULINET is an acid product. Avoid contact with skin and eyes. In case of contact with the eyes, wash immediately with plenty of water and consult a doctor. In case of contact with skin, wash thoroughly with soap and water or Solvay soda. If swallowed, take one or more spoonfuls of milk of magnesia or sodium bicarbonate immediately and consult a doctor. Refer to the respective Safety Data Sheet for more information about how to use the product safely.

SPECIFICATIONS

Professional, acid-based descaling detergent, such as **PULINET** by Colmef Srl, for removing adhesive and cementitious sealant residues, for cleaning cementitious stains or streaks from the surface of ceramic tiles or cleaning salt and limescale deposits on ceramic tiles.

TECHNICAL DATA

PULINET LIQUID

Appearance:	liquid
Colour:	greenish
Specific weight (g/cm ³):	1.05
pH:	3
Active substance (%)	15
Flammability:	no
Waiting time for rinsing:	5 min.

PULINET POWDER

Appearance:	powder
Colour:	white
Specific weight (g/cm ³):	1.22
Active substance (%)	100
Flammability:	no
Waiting time for rinsing:	5 min.

DATA DETECTION AT +23°C - 50% R.H. AND IN ABSENCE OF VENTILATION

The information in this bulletin is based on our best experience. We cannot be held liable for any product misuse. We therefore recommend anyone who intends to use this product to assess whether it is suitable for the intended application and to perform preliminary tests in any case. Always refer to the latest updated version of the technical data sheet available at www.colmef.com.

FOR MORE INFORMATION OR PARTICULAR USES, CONTACT THE COLMEF TECHNICAL SUPPORT DEPARTMENT.

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