

## PETRA 24



**DESCRIPTION** 

Gel detergent formulated for the conservative cleaning of all natural and artificial stone

surfaces with high and low porosity levels.

**CHARACTERISTICS** 

Removes patinas, sulphation stains (black crusts) and any kind of surface build-up. Suitable for cleaning civil buildings, as well as structures of historical, artistic and monumental interest (statues, stone columns, facades). Non-abrasive and solvent-free product. Does not alter the nature of the substrate treated. Does not leave marks or residues on surfaces. No abrasive or oxidising/whitening properties. Not classified as dangerous for

humans or the environment.

**USE AND COMPATIBILITY** 

Uses: natural stone (e.g. travertine, Trani stone, Luserna stone, Lecce stone, slate, sandstone, Carparo stone, porphyry, tuff, Peperino stone, Sperone stone, granite, syenite, marble, etc.), artificial stone surfaces (e.g., exposed bricks, terracotta, clinker, stoneware,

cement, cement conglomerates, etc.). Do not use on metals and wood.

DIRECTIONS AND DOSAGE

Ready for use. Apply product on surface to be cleaned, preferably dry. Use a brush or a spatula to evenly distribute the product and make sure you apply a layer at least 2mm thick. Then cover the product with a transparent film. Wait 12 to 24 hours. Remove the film and

wash with a low-pressure washer.

**SPECIFICATIONS** 

Appearance: opaque colourless liquid

Specific weight [g/ml]: 1.160 +/- 0.020 Coverage: 1.2 - 1.4 sqm/l depending on the porosity of the surface

PRECAUTIONS FOR USE

**AND STORAGE** 

Store in original containers. Avoid extreme temperatures. See the safety data sheet for more

information on use and disposal.

**CERTIFICATIONS** / COMPLIANCE

Patented product

CHEMICAL COMPOSITION

See the safety data sheet for more information on the product's ingredients.

**WARNINGS** 

FOR PROFESSIONAL USE ONLY. The information contained in this Technical Data Sheet, recommendations for use and applications of the product are based on our knowledge and on the tests carried out on the product as of the date of this document. The product may have different applications and operating conditions may vary depending on materials and environmental conditions we are not aware of. Italchimica cannot therefore be held liable for the suitability of the product and the results for your processes, as it does not know the details of your conditions of use. We recommend carrying out small scale tests to confirm suitability. The Company shall not be held liable for incorrect use of its products. Our technical service is at your service to identify the optimal conditions of use for the products.

**PROFESSIONAL** 

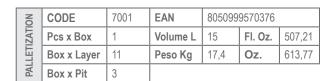


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