

Surface destination:

Not-delicate, alkali-resistant calcareous natural stones such as marble, travertine, limestone, etc. Do not apply on surfaces that are not resistant to alkali, on delicate or polished stones or on metals.

Properties:

Alkaline-pH detergent, additivated of special emulsifiers and biodegradable surfactants. RP 110 allows the rapid removal of organic and inorganic dirt and soil (smog, soot, guano, greasy and oily substances, etc.) on all alkali-resistant surfaces. Its balanced formulation allows the product to not alter the appearance of the material to clean. Under request, the product is also available in a thickened form.

Technical data:

Appearance: opalescent liquid with pungent odor
Specific gravity: 1,25Kg/l
pH: 13 ± 0,5
Packaging: 2/5/10 litres plastic tanks.

Performance:

Approximately, 4-8 square meters for liters of product.

Use:

RP 110 is ready to use. Apply the product using a brush with synthetic fibers, if necessary helping its action with abrasive sponges or pads (of course, if the delicacy of the support allows it). Let RP 110 to act for about 5/15 minutes and then rinse thoroughly with water under pressure. Then wait for the drying of the surface in order to evaluate the effectiveness of the cleaning. Repeat the process, if necessary. Establish by preliminary tests the resistance of the substrate at the product as well as the proper dilution to use, in order to avoid possible side effects. It is a good rule to act with multiple applications and short contact times rather than with long contact times.

Warnings:

- Product for professional use.
- Carefully protect the surfaces to which the product is not intended.
- Equip operators as required by current safety standards.
- Ventilate closed places when using the product.

Capitolato:

Ready-to-use alkaline-pH detergent, specifically suited for the cleaning of not-delicate, alkali-resistant calcareous natural stones, such as marble, travertine, limestone, etc. (like CIR'S RP 110. The product must be packaged as ready to use and it must contain biodegradable surfactants. The product must be accompanied by 16-section MSDS, as required by applicable law.