

PRO STONE

Technical Data Sheet



SYMBOL	pH
P-10	9

Product designed for impregnating natural and artificial stone (concrete, paving, unglazed tiles) and cement grouts. Recommended for impregnating cement-limey elevations. Protects from moisture and dirt. Simplifies after-construction cleaning. Isolate surfaces from absorbing water, soot, grease and oils. Resistant to atmospheric changes and it's safe for the environment.

Recommended for using inside and outside of the buildings.

Warning: May be used for enamelled surfaces only before grouting.

Efficiency: 1 l – 10 m² for 2-3 layers.

APPLICATION:

- interior porous stone surfaces (shopping centre, underground garages, corridors and stairs in hotels and offices)
- paving, concrete floors
- monuments, gravestones
- colourful cement grouts
- fences, elevations

COMPOSITION:

Product does not contain any substances classified as dangerous.

PRO STONE

Technical Data Sheet

USAGE:

Product is ready to use without diluting.

Spread evenly the product on clean and dry surface with the help of the sprinkler or brush (in positive temperatures). In case of surfaces with low absorbability level, spread the product with cloth, sponge or brush.

After about 1 hour repeat the process. If the surface is very absorbable then you may apply third layer of the product.

Its full hardness is obtained after 5-6 hours from the moment you apply the last layer.

In case of some stains on surfaces with low absorbability level, polish it.

Warning: Impregnation should be reapplied after every cleaning with the use of acidic or alkaline substances. Efficiency is about 100 ml / 1 m² of the surface.

Priming absorbable surfaces before polymerization – 1 layer.

DANGER:

Product is not a hazardous mixture under applicable regulations.

SELL-BY DATE:

36 months from the production date.

Production date/series and expiration date are stated on the packaging.

ADDITIONAL INFORMATION:

Additional information can be found in safety data sheet.

Contaminated containers should be completely emptied. Several times rinse the container promptly after emptying. Empty container can be stored in containers for collection of plastic packaging, or can be delivered to specialized company for recycling.

Disposal should be in accordance with the national/international regulations