



IMPER-12

DESCRIPTION

WATER AND OIL REPELLENT – STAIN PROTECTOR FOR POLISHED GRES CERAMIC FLOOR

CHARACTERISTICS

Water and oil repellent system with modified silicones, polymers and synthetic resin base, used to waterproof the gres ceramic floor, granite and limited porous stone/materials in general. It can be applied either manually or with machines.

SPECIFICATIONS

Aspect	Colourless liquid
Colour	Colourless
Density	0,750-0,850 gr/cc aprox.

APPLICATIONS

IMPER 12 application is aimed at making the gres ceramic and limited porous mineral floors water repellent. IMPER -12 use enables an easier cleaning process for fat stains, colouring and other kind of dirtiness. IMPER-12 fulfils the cavities originated by the polish process and avoids dirtiness to settle into them, easing the surface cleaning process.

INSTRUCTIONS

The surface must be completely clean and dry prior to the use of the product. It must be applied through pulverization with a low-flow tip. The product reaches it best effectiveness 24 hours after its application. As a general standard, the quantity of the product needed can be calculated having as a reference 10 gr/m2. An extra consumption, origins a superficial tuning which can be removed with cleaning alcohol (methyl alcohol). Previous test must be taken in order to verify the intensity of the tone once the product has been applied. Once dried, the protection makes the surface about 5 points brighter.

For its hand application, use a spray, thin lay roll, a brush or an instrument alike. The product it's not a varnish so it has to be apply in very small quantities, just the one the surface absorbs. Few minutes after the application, clean the surface properly with a mop or a piece of cloth to remove "the superficial powder" left behind.

RECOMMENDATIONS

It is recommended to use the product in ventilated premises and to avoid smoking. Take always a test before applying massively the product.

STORAGE

In closed containers, the product can be stored 12 months. Do not expose the product to 30°C or higher temperatures and avoid direct sunlight contact.

PACKAGING

10 metallic 1 liter bottles per box.
4 metallic 5 liter containers per box.
25, 200 and 1000 litres containers.

RISK & SAFETY PHRASES AND HAZARD SYMBOLS

R10	Flammable.
R65	Harmful: may cause lung damage if swallowed
R66	Repeated exposure may cause skin dryness or cracking
S23	Do not breathe gas/fumes/vapour/spray (appropriate wording to be specified by the manufacturer)
S38	In case of insufficient ventilation wear suitable respiratory equipment



The information and recommendations indicated on this technical data sheet reflect our current knowledge, laboratory experiments and normal experience. For this reason, our guarantee is limited to the quality of the product supplied. This company shall not assume any liability arising from misuse of our products.