

Technical Data Sheet

ORGANIC STAIN REMOVER SPECIAL STAIN ABSORBENT PASTE



Description:

Water based paste studied and developed to eliminate from stones almost any kind of stains caused by dietary fats, industrial fats, oils, coffee etc. It absorbs deep stains, even the most resistant without damaging the polishing of the treated stone and without leaving streaks. Once the treatment is completed, the surface can be protected with a waterproofing agent.



Shelf life

The products will last at least 12 months if stored in normal condition at 20°C, kept away from sun lights, humidity and sources of heat.



Safety rules

Resin and hardener are chemicals products. Please read, before any usage, the safety data sheet and the rules written on the label on the tins/drums.



Technical Data

Specific weight at 20°	1.0 ± 0,05
Ph	11,05±0,05
Aspect	green / grey paste
Hydro solubility	soluble



Packaging

250 ml – 36 pcs.



Instruction for Use

Mix well the product and then apply a layer of product of about 5 mm on the stain to eliminate by using a spatula. Be sure that the paste adheres well to the stone and then cover with a cling film or a plastic film to enable the product to work in a wet environment (especially when the processing takes place in high temperatures, very dry climate or in the presence of air conditioning). Three hours after the application remove the protective plastic and let it dry naturally. Once completely dried, after about 8/10 hours (depending on the ambient temperature) the paste will look whitish colour. Proceed to the removal of any residues with a brush. If after the first application the spot is not totally removed, apply the product until the complete removal. It is suggested to clean the material with a professional cleaner after the application, for example our CLEAN A in case of granite or other materials which are not sensible to acidic substances.



Application surfaces

Marble, granite, terrazzo, ceramic, calcareous stones, gres.



Coverage

The yield of the product is determined by the type of stone on which it is applied. Keep in mind that being a product studied to remove stains is to be applied exclusively on the point to be treated. If the dirt is more prevalent it is recommended to clean the surface with more specific cleaners.