

VELVET LIQUID

Protective varnish for decorative cement-based finishing screeds

DESCRIPTION

Acrylic-based, transparent (matt) polish for impregnation and protection from oils and dirt. Suitable for applications of MARMOLINE VELVET DECO decorative cement-based finishing screed. It is extremely resistant to UV rays. Non-shining, not turning yellow, no flaking.

FIELDS OF APPLICATION

Use indoors and outdoors for waterproofing and protection of surfaces of decorative cement-based finishing screed, to prevent stains from domestic dirt and ensure easy cleaning with mild domestic cleaning products. Also use on surfaces of all kinds of natural stones

CHARACTERISTICS/ADVANTAGES

- Ready to use
- Water repellent
- Oil repellent
- Not turning yellow
- No flaking
- Durable
- Interior and exterior use
- Easy to apply with a paint roller or paintbrush

PRODUCT INFORMATION

Form	Transparent liquid – Very flammable
Odour	Acidic
Packaging	5 lt plastic containers and 1 lt plastic bottles
Storage conditions	In the original, closed, sealed and indestructible package, protected from direct sunlight and frost and at temperatures from +5°C to +35°C.
Lifetime	12 months from production date

APPLICATION INFORMATION

Environmental temperature	from +5 °C to +35 °C
Consumption	Use 1 lt per 5 to 8 m ² depending on the substrate and its absorbency

APPLICATION INSTRUCTIONS

- The surface of VELVET DECO decorative cement-based finishing screed must be thoroughly dry and clean. Check with a suitable moisture meter, that surface's moisture is less than 5%, or else problems may occur in application. Particular attention should be given to possible presence of moisture in the substrate, if VELVET DECO is applied outdoors.
- If there's dust on the surface, dry clean it with a broom or a vacuum, to remove any dirt. You can also clean the decorative cement surfaces (or stones) using a squeezed damp sponge, but do not leave any moisture on it
- If the application of the varnish is made on old stained surfaces, these should be thoroughly cleaned before application, using MARMOLINE cleaning products
- On new stone surfaces, the varnish should be applied at least 4 weeks after the adhesion and joint-filling of the stones.
- Before applying VELVET LIQUID varnish, you can apply the water based transparent silicone sealant MARMOLINE MS 33
- Stir VELVET LIQUID and apply it with a paint roller or paintbrush in 2 coats. The second coat should be applied 2 - 3 hours after the first one.

- Pay attention to ambient temperature during summer months. Avoid the very warm days and prefer morning hours for application
- After having applied the varnish, protect the surfaces from water for at least 24 hours.
- Clean the tools right after application, using a solvent.

HEALTH, SAFETY & ENVIRONMENTAL PROTECTION

Clear acrylic based liquid with organic solvents. It is harmful when inhaled or comes into contact with the body (Please consult the product's Safety Data Sheet)

VOC - "Binding primers": Maximum VOC content in ready to use product < 750 gr/lit

Detailed information and instructions regarding the safe management of the product and in matters of Health & Safety, are provided in the most recent Safety Data Sheet (SDS), copies of which are available on the company's website www.marmoline.gr or upon request.

LEGAL NOTICES

We guarantee the quality of the product, in terms of its technical specifications, as presented in the technical data sheet. This guarantee is strictly only for the available product and in no case the final result from its application, which depends to a large extent on the experience and quality of work of each user, as well as the conditions of application.

It is recommended that the user apply the product on a small scale and after making sure of the result, then use it in his project. Publication of this technical data sheet supersedes any previous version.

MARMOLINE reserves the right to change the properties of its products. The proprietary rights of third parties must be observed. All orders are accepted subject to our current terms of sale and delivery. Users must always refer to the most recent issue of the local Product Data Sheet for the product concerned, copies of which will be supplied on request.