993

Vulcano Finish

Glaze for textured surfaces with a lava stone finish



Material description

Material type: Vulcano Finish consists of an acrylic-siloxane emulsion

Intended use: For high-quality exterior and interior surfaces treated with Vulcano 992. As a coloured top coat, Vulcano Finish is applied using a glazing brush or sponge.

Properties:

+ Allows water vapour to diffuse
+ Alkali-resistant
+ Suitable for coating concrete surfaces and lime plaster
+ highly abrasion-resistant
+ weather-resistant
+ good UV resistance

Colours:

Item no.:	Colour:
993-0000	Colourless

Coverage: 5–7 m^2 per litre, depending on the thickness of each coat

Density: 1.04 g/cm^3 at 20°C

Packaging: 2.5 l

Thinning: ready for use

Storage: Store in a cool, dry place in the original, tightly sealed container. Comply with regulatory requirements. Protect from frost.

Application instructions

Method of application:

1. Surface preparation:
   Clean the surface thoroughly and remove any loose particles. Prime highly absorbent substrates with a deep-penetrating primer.
   Prime surfaces (exterior and interior) with Iso-Mineralgrund 309.
   Surfaces treated with Vulcano 992 can be coated directly

2. Surface finish
   Mix Jaeger Vulcano Finish with Diamante Effect as desired to achieve the glitter effect.
   Addition: between 1–5 per cent.
   Apply Jaeger Vulcano 992 in 1–2 coats using Vulcano-Finish with a glazing brush or sponge.

Application conditions:	Throughout the entire application and drying period, the temperature of the material, substrate and air must not fall below 8°C or exceed 30°C. Relative humidity should remain between 30% RH and 75% RH throughout this period.
Tool cleaning:	Clean with water immediately after use.

Labelling

Waste code:	080111	**Giscode:**	No classification
Disposal:	Only send completely empty containers for recycling. Hardened residues may be disposed of with general waste. Liquid paint residues must be disposed of via hazardous waste collection points or authorised waste disposal companies.		
Miscellaneous:	The accident prevention regulations of the BG Chemie 'Processing of Coating Materials (VBG 23)', the information sheet 'Solvents' (M 017) and the 'Technical Rules for Hazardous Substances (TRGS) 507' must be observed. Remove food from the relevant rooms during processing and the drying period. Further information can be found in the EC Safety Data Sheet.		

As at 26 February
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