Diamante 990

Decorative design with elegant effect

Material description

Material type:	Decorative, slightly glazed coating with a fine diamond effect on an aqueous basis.
Intended use:	Jaeger Diamante is suitable for finishing all decorative surfaces in interiors. The intensity of the diamond effect on the surface can be customized by adding effect pigments. The result is a brilliantly glittering surface with a fascinating play of light.
Properties:	• Brilliant surface • Glimmer effect individually controllable • solvent-free • water-dilutable • Easy to process • produces interesting light and shadow effects

Color shades:

Order no	Color shade:
990-0000	White
990-7021	Anthracite
991	Diamond effect

Gloss level:	dull
Density:	approx. 1.2 g/ml
Packaging:	2,5 ltr Diamante 100 g diamond effect
Dilution:	Water (adjusted ready for use)
Storage:	Store in a cool, dry place in a tightly closed original container. Protect from heat, frost and direct sunlight. Can be stored for approx. 2 years in the unopened original container.

Technical application notes

Substrates:	Old emulsion paints, plaster, plasterboard, non-woven paint, fiberboard, blockboard and other wood-based materials.
Substrate preparation:	Substrates must be clean, dry and sound. Loose parts must be removed.
Coating structure:	2 x Jaeger Iso-Mineralgrund 309 (colored if required) 2 x Jaeger Diamante Mix Jaeger Diamante with the desired amount of diamond effect and apply in small sections without direction using a brush/painter's brush/roller, then immediately structure the surface. Mixed material can be used for 15 days.
Processing conditions:	During the entire processing and drying time, the material, substrate and air temperature must not fall below 8°C and must not exceed 30°C. The air humidity should be between 30% RH and 80% RH during the entire time. High humidity and low temperatures delay the drying of the coating film.
Tool cleaning:	Wash immediately after use with plenty of soap and water.

Labeling

Waste code:	080112	**Product code:**	
Disposal:	Only dispose of completely empty containers for recycling. Hardened residues can be disposed of with residual waste. Liquid paint residues must be disposed of via the hazardous waste collection points or authorized disposal companies.		
Note:	Keep out of the reach of children. Ensure thorough ventilation during processing and drying. Avoid eating, drinking and smoking while using the paint. In case of contact with eyes or skin, rinse immediately with plenty of water. Do not allow to enter drains, waterways or soil. Clean tools immediately after use with soap and water		
Other:	The accident prevention regulations of BG Chemie "Processing of coating materials" (VBG 23) must be observed. Remove foodstuffs from the relevant rooms during processing and the drying time. Further information can be found in the EC safety data sheet.		

Processing instructions

Application method	**paint / roll**	**inject**
Dilution	undiluted	Undiluted / if required up to 5 % with water

Drying	**Dust-dry**	**Dried**
(20°C/55% r.h.)	~ 30 min	~ 4 hrs.

Yield per layer	**paint / roll**
m^2 / ltr.	approx. 16

Status 01/25
PAUL JAEGER GMBH & CO. KG• Siemensstrasse 6• 71696 Möglingen• Phone +49 7141-24 44-0• Fax +49 7141-24 44 55• info@jaegerlacke.de• www.jaegerlacke.de
Our written and verbal application recommendations, which we provide to support the processor on the basis of our practical experience and to the best of our knowledge in accordance with the current state of science and technology, are non-binding and do not constitute a contractual legal relationship or an ancillary obligation arising from the purchase contract. They do not release the purchaser from the obligation to check the suitability of the products for the intended purpose on his own responsibility. In the event of the publication of a new edition due to technical progress, the above information shall lose its validity. In all other respects, our General Terms and Conditions apply.