
KRAKKLE



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Sheet Code VIE433890T
Rev. 01 of 01.09.2013

Registered name	KRAKKLE
Description	Self-cracking decorative plaster
Main characteristics	KRAKKLE is a pre-blended plaster made of water dispersible acrylic resin, micronized inert charges, light stable pigments and specific additives. Recommended for fine decoration of interior walls where a "cracked" effect is desired.
Tintometric system	The product is supplied in white colour. It can however be tinted in pale colours with our Tinting System
Classification	B.4. C.0.A.1.FA
(UNI 8681)	E. 2/4. C.0.A.2.HF
VOC Classification	Decorative effect coatings
(Directive 2004/42/CE)	EU limit value for KRAKKLE (cat. A/I): 200 g/L. KRAKKLE contains max. 200 g/L VOC.
Preparation of the surface	<p>Ensure that the surface to be coated is clean, dry, free from any foreign matter and sufficiently smooth and sound enough to support the application of the finish.</p> <p>Apply a priming undercoat of PRYMER ACQ thinned 1:5 with water. For substrates which are chalky, friable or porous and for all old surfaces to be redecorated, it is essential to thoroughly brush clean the entire area, apply a priming undercoat of PRYMER ACQ thinned 1:5 with water, then repair and level the surface with a water based filler.</p>
Application cycle	<p>Application of the adhesion primer "ADESAN CPS B" Use a sponge roller to apply a coat of ADESAN CPS B without adding cement. 24 hours after the application of Adesan CPS B and, anyway, after the product is completely dry, the surface will be ready for the application of the Krakkle plaster.</p> <p>Application of the decorative plaster "KRAKKLE" Use a small stainless-steel trowel to apply an even layer of 4-5 mm on the whole surface, then brush the surface vertically with a sorghum or corn broom. The product will spontaneously crack while drying out (1/2 days). The nature and amount of fissures depends on the layer thickness and on the tool used to decorate: the thicker the layer, the larger and the more abundant the cracks produced by the product.</p>
Practical Advices	<p>The substrate must be matured, clean, dry and without poorly adhering parts.</p> <p>Environmental and surface conditions: Ambient Temperature : min. +5°C / max. +35°C; / Ambient Relative Humidity: < 80% Surface Temperature: min. +5°C / max. +35°C; / Surface humidity: <10% R.H. Do not apply on surfaces exposed to sun or win.</p>
Safety precautions	<p>Keep the containers tightly closed and protected from frost.</p> <ul style="list-style-type: none">• The safety information for the user is contained in the relative data sheet.• Empty containers and containers with traces of dried product film must be disposed according to local regulations.

The information given is based on our best technical and practical knowledge, but all advice and suggestions given are without any guarantee since the conditions of use are not under our direct control. In case of doubts, it is always advisable to carry out preliminary tests and/or to call our technicians.

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Characteristics and other technical information	Method	Main info. at 20°C and 60% of Relative Humidity
Coat finish and aspect		Matt
Density g/ml	UNI 8910	1,7 ÷ 1,8
Viscosity Brookfield cPs		Tixotropic
Consumption rate kg/sqm		7,0 for a recommended thickness of 4-5mm (obtained in one layer)
Flash point °C	UNI 8909	Not flammable
Shelf life (in a cool and dry place)	UNI 10154	At least 36 months
Touch dry hrs		8 ÷ 12
Hard dry Hrs		24 ÷ 48
Surface of application		Interiors
Colours		White / Tinting System Colours
Binder		Acrylic
Thinner		Water
Tool Cleaner		Water
Application by brush and spatula % in volume		Ready to use, max 5%

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