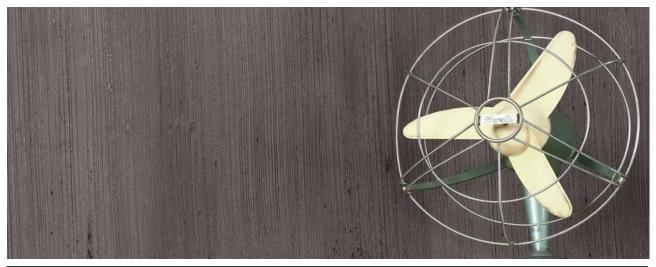


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VIEROPLAST

FINISHES



I			
Acrylic paste coating for creating customised decorative effects.			
IndoorsSurfaces with new plasterSurfaces with already painted plaster, suitably treated			
 Easy to apply and work Easily malleable It lends itself to obtaining multiple texture effects depending on the application technique and the tool used 			
Technical information	Method	Main data at 20°C and 60% of R.H.	
Indicative consumption per coat	ISO 7254	0.8÷1.5 Kg/m²	
Total consumption per effect (Depending on the number of coats to be applied for the chosen effect)		0.8÷5.0 Kg/m²	
	Indoors Surfaces with new pla Surfaces with already Easy to apply and wa Easily malleable It lends itself to obtai application technique Technical information Indicative consumption per coat Total consumption per effect (Depending on the number of coats to be applied for	Acrylic paste coating for creating customised Indoors • Surfaces with new plaster • Surfaces with already painted plaster, suital • Easy to apply and work • Easily malleable • It lends itself to obtaining multiple texture eapplication technique and the tool used Technical information Method Indicative coat Total consumption per effect (Depending on the number of coats to be applied for	

Available colours

Light base, dark base that can be coloured with the tintometric system. For colour selection, refer to the Color Collection Vieroplast chart.





LAYING	
Dilution and preparation of the product	The product is ready to use. Shake well before application; if very thick, use a spatula or a mixing drill to regain workability.
Application tools	Application with stainless steel trowel
Preparation of the substrate	NEW WALL SURFACES Plasterboard, concrete and cement-based plasters: the latter two must be left to season for at least 4-5 weeks for complete carbonation to take place. Always apply at least one coat of MULTIQUARTZ base coat to regulate absorption and wait for it to dry completely. Alternatively, if greater adhesion is required, it will be possible to apply a coat of VIEROGRIP PLUS and wait 24h before applying the decorative finish.
	OLD SURFACES ALREADY PAINTED OR PARTIALLY DEGRADED Substrates must be cured, clean and free from any loose parts and/or rising damp. In case of dirt and mould, before carrying out any operation, it is necessary to perform a treatment with specific anti-mould sanitising products, taking care to leave them to act before carrying out a suitable cleaning. Carry out a careful scraping (mechanical or manual) in order to remove every element that is detaching or in any case is not perfectly cohesive and anchored to the substrate; assess if the complete removal of old paint is necessary. In case of dusting and chalking, apply a coat of PRYMER ACQ 100 water-based acrylic fixative and wait at least 6-8 hours. Then proceed to apply the base paint MULTIQUARTZ or VIEROGRIP PLUS depending on the uniformity and filling required and wait 24 hours before applying the decorative finish.
	In case of dusting and chalking, it is necessary to apply a coat of SILICA FONDO SD; after 24h proceed to apply a coat of VIEROGRIP PLUS and wait at least another 24h before applying the decorative finish.
Application system	Spread VIEROPLAST with a stainless steel spatula in one or more coats with 24-hour intervals, with thicknesses that are not always uniform depending on the effect to be achieved.
	To obtain some effects (such as a "smooth spatulate effect"), when the product starts to dry, smooth the surface with the stainless steel spatula until the desired effect is obtained.

• Touch dry: 8 h





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	Dry in depth: 24 hOverpaintable: after 24 h	
Conditions of application	 Ambient temperature: min. +5°C / max. +35°C Relative humidity of the environment: < 75% Substrate temperature min. +5°C / max. +35°C Substrate humidity < 10% of R.H. Do not apply on damp substrates or with rising damp 	
Practical advice	 Do not apply on surfaces exposed to direct sunlight or in the presence of strong drafts Do not apply different batches of this product on the same wall Do not interrupt application in the middle of the wall Store the product in its original container at a temperature between +5°C and +35°C 	
Known incompatibilities	None. For any use other than that indicated in this technical data sheet, contact our Technical Assistance Service.	
Cleaning of tools	With water immediately after use.	
Safety Precautions	 Keep the container tightly closed after use, away from heat sources, away from frost and direct sunlight The safety information for the user is contained in the relevant safety data sheet Containers that are empty or almost empty must be disposed of according to local regulations 	
Warnings	None.	

OTHER INFORMATION			
VOC classification (Directive 2004/42/EC)	Paint for decorative effects. EU VOC limit value for VIEROPLAST (cat. A/I): 200 g/L (2010). VIEROPLAST contains a maximum of 200 g/L of VOC.		
Other technical information	Technical information	Method	Main data at 20°C and 60% of R.H.
	Density	ISO 2811-1	approx. 1.740 g/ml
	Brookfield viscosity	ASTM D 2196	approx. 360000 cps Thixotropic Paste
	Flash point	UNI 8909	Non-flammable
	Storage life	UNI 10154	At least 24 months





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Binder

Acrylic resin

ITEM SPECIFICATIONS

Application of VIEROPLAST workable and malleable acrylic decorative putty to create personalised decorative effects.

Based on acrylic resin, VIEROPLAST – with the colour chosen by the P.M. – is a decorative plaster that can be applied in one or more coats with a stainless steel trowel.

Indicative consumption per coat of $0.8 \div 1.5 \text{ Kg/m}^2$, depending on the absorption of the substrate and the type of decorative effect to be achieved.

Price on site \in _____ per m² including materials, labour, and excluding scaffolding, protections and any surface preparation.

All the technical indications contained herein are the result of our best experience, are indicative and do not constitute a guarantee of results. The data and methods shown on this technical data sheet can be modified at any time depending on any change in production technologies. The application of the products takes place outside our control and therefore falls under the sole responsibility of the customer. The correct use of the materials assumes compliance with the general requirements for use set out in the GENERAL CONSIDERATIONS page of the PRODUCT INFORMATION SHEETS collection and in particular with what is indicated in this sheet, especially with regard to the preparation and suitability of the supports. The technical service of Cromology Italia spa is available to users to provide additional information to that reported here. THIS DATA SHEET REPEALS AND REPLACES ANY PREVIOUS EDITION.

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