
VIEROTONE



www.vieropaints.com
info@vieropaints.it

Product data sheet VIE435021T
Rev. 01 dated 31/07/2018

Name	VIEROTONE
Description	High quality washable paint based on acrylic resins in aqueous phase.
Main features	High quality washable paint based on acrylic resins in aqueous phase, resistant to the saponification. High hiding power and whiteness, matt finish and low dirty pick up.
Classification VOC (DIRECTIVE 2004/42/EC)	Matt paints for interior wall and ceilings. EU limit value for VIEROTONE cat. (A/a): 30 g/L (2010). VIEROTONE contains max 30 g/L di COV. Pursuant to Leg. Decree no. 161/06, the COV values displayed on the packages refer to the specified thinning and thinners and to the products tinted as per the formulation indicated by us.
Made in	MADE IN ITALY
Main tools	Brush, roller, air
Application system	<p>SUPPORTS: new, cured, homogeneous or fine textured external surfaces. Remove all traces of dust, dirt, and any detaching part of the plaster by an accurate brushing. Level the wall imperfections (holes, cracks) with a non-shirking fibre-reinforced mortar. Ensure that the surface is perfectly dry and well cured. Apply one coat of PRYMER ACQ appropriately diluted. In case of chalky surfaces apply (alternatively) one coat of PRYMER SE. Apply 2 coats of VIEROTONE.</p> <p>SUPPORTS: concrete, mixed mortar, already coated or partly degraded external surfaces. Remove all traces of dirt, loosing or flaking paints and all efflorescence by an accurate brushing. Level the wall imperfections (holes, cracks) with a non-shirking fibre-reinforced mortar. Ensure that the surface is perfectly dry and well cured. Apply one coat of PRYMER ACQ appropriately diluted. In case of chalky surfaces apply (alternatively) one coat of PRYMER SE. Apply 2 coats of VIEROTONE.</p> <p>SUPPORTS: unpainted interior wall surfaces (new cured plaster, pre-fabricated panels, gypsum, etc...) Carefully brush the surface removing all traces of dust, dirt, and detaching parts of the plaster. Level the wall imperfections (holes, cracks) rendering in several coats with a paste filler. After 2-6 hours form the last rendering, sand paper the treated surfaces and carefully clean them. Apply one coat of PRYMER ACQ appropriately dilute. In case of chalky surfaces apply (alternatively) one coat of PRYMER SE. Apply 2 coats of VIEROTONE.</p> <p>SUPPORTS: already painted with distemper internal wall surfaces. Remove all traces of dust, dirt and repair the surface with a filler paste or powder, sand paper and brush. Apply one coat of PRYMER ACQ appropriately diluted. Apply 2 coats of VIEROTONE.</p> <p>SUPPORTS: already painted with washable paint internal wall sur-faces. Remove all traces of dust, dirt and repair the surface with a filler paste or powder, sand paper and brush. Apply one coat of PRYMER ACQ appropriately diluted, only on those parts that have been repaired. Apply 2 coats of VIEROTONE.</p>

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.

Viero è un marchio di Cromology Italia S.p.A. - Via IV Novembre, 4 - 50016 Porcari (LU) P.IVA 07684621001 - ITALY - Tel. +39 0584 2424

VIEROTONE



www.vieropaints.com
info@vieropaints.it

Product data sheet VIE435021T
Rev. 01 dated 31/07/2018

- Safety precautions** The best washability is obtained after 6-7 days from the application, clean tools with water immediately after use.
Environmental and surface conditions for application:
- Relativity Humidity: <80%;
 - Environmental Temperature: min 5°C / max 35°C;
 - Surface temperature: min. -+5°C / max. +35°C;
 - Surface R.H.: <2%
- Safety precautions** Store the product in its original sealed drums sheltered from frost, warm sources and direct sunshine. The user safety information are contained in the relevant data sheet. The empty buckets with traces of dry product, must be disposed of according to local regulations.
- Resistance to rain fall** The product, in good weather conditions (5-30°C; R.H: max 85), completes the drying and polymerization processes in 8-10 days. If the product during this period shall be exposed to the rain water action, some bad looking translucent-sticking tracks could appear. This temporal phenomenon, doesn't effect on the characteristics of the product and can be easily removed by high pressure washing or waiting the following rain.

FOR PROFESSIONAL USE ONLY

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.

Viero è un marchio di Cromology Italia S.p.A. - Via IV Novembre, 4 - 50016 Porcari (LU) P.IVA 07684621001 – ITALY - Tel. +39 0584 2424

VIEROTONE

Viero

www.vieropaints.com
info@vieropaints.it

Product data sheet VIE435021T
Rev. 01 dated 31/07/2018

TECHNICAL SPECIFICATONS	METHOD	MAIN DATA AT 20°C AND 60% OF RELATIVE HUMIDITY
Coat finish and aspect	UNI 9389	Dead Matt
Density g/ml	UNI 8910	1,47 ÷ 1,55
Viscosity Brookfield	ASTM D 2196	9000 ÷ 12000 cps
Calculated spreading rate per coat (m ² /Lt)	ISO 7254	15 ÷ 17
Flash Point	UNI 8909	Not flammable
Shelf life (in a fresh and dry environment)	UNI 10154.	At least 24 months
Touch dry (h)		0,5
Hard dry (h)		24
Dry to recoat (h)		24 ÷ 48
Interiors / Exteriors		Interiors / Exteriors
Base + available colors		White + Architettura Classica, Nuova Architettura The product can be developed in multiple colours using the tinting system.
Cleaning tool		Water
Thinning % in volume		Roller application: thinner from 30 to 35 Brush application: thinner from 35 to 45 Air application: thinner from 40 to 50

FOR PROFESSIONAL USE ONLY

Numero Verde: 800.219.420 (Italia)
International assistance: +39.0583.2424 (from other countries)

Lun – Ven [8:00/13:00 – 14:00/17:30]



cromology
Italia

COMPANY WITH
MANAGEMENT SYSTEM
CERTIFIED BY DNV GL
= ISO 9001 =
= ISO 14001 =
= OHSAS 18001 =

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.

Viero è un marchio di Cromology Italia S.p.A. - Via IV Novembre, 4 - 50016 Porcari (LU) P.IVA 07684621001 – ITALY - Tel. +39 0584 2424