
ALLURE



www.vieropaints.com

info@vieropaints.it

Product data sheet: VID455179T

Rev. 01 dated 31/07/2018

Name	ALLURE
Description	Decorative finish with pearlescent sand effect
Product characteristics	ALLURE is a decorative paint for interiors that makes it possible to achieve special lighting effects (gold or silver), giving surfaces a metallic appearance. ALLURE may be used to achieve different effects depending on the application technique used and the tool employed.
VOC classification (Volatile organic compounds) Directive 2004/42/EC	Decorative effect coatings EU VOC limit value for Allure (cat. A/I): 200 g/L (2010). Allure contains no more than 100 g/L of VOC.
Produced in	MADE IN ITALY
Main application tools	Brush, plastic spatula
Achievable effects Application method	The surface must be uniform, matured, absorbent and free of patches or plastic finishes. In case, clean the surface well, removing all traces of previous paint and/or plaster, dirt, grease etc., by brushing, sanding or with cleaning equipment. Apply a coat of PRYMER ACQ in case of chalky surfaces. Render, if necessary, with STUCCO FONDO and let it cure. Apply a coat of MULTIQUARTZ and then 2 or 3 coats of product.
Practical tips	<p>The base coat should be set, clean and free from any chipping, peeling and/or dampness. New plasters should be left to age for at least 4-5 weeks to allow for complete carbonation. Environmental conditions -> temperature: min. + 5 °C/max. + 35 °C, relative humidity: < 75%. Primer conditions -> temperature: min. + 5 °C/max. + 35 °C, humidity: < 10 with respect to relative humidity. Shake the product before use or, if it is very dense, use a spatula or a mixing drill to achieve a workable consistency.</p> <p>It is recommended that the colour of the completely dried product be checked before application. Do not apply the product on surfaces exposed to direct sunlight or in the presence of strong drafts. Do not rework on the same surface. Do not interrupt application in the middle of a wall.</p> <p>The product may not be stored for more than 48 hours after dilution. Rinse used tools with water immediately after use. Keep the paint can sealed and away from freezing temperatures and sunlight.</p>
Safety precautions	Safety information for users is contained in the relative safety data sheet. Empty containers or containers with traces of dried product film should be disposed of according to local regulations.

FOR PROFESSIONAL USE ONLY

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

Viero is a trademark of Cromology Italia S.p.A. - Via IV Novembre, 4 - 50016 Porcari (LU) VAT no.: 07684621001 - ITALY - Ph.: +39 0584 2424

ALLURE

Viero

www.vieropaints.com
info@vieropaints.it

Product data sheet: VID455179T
Rev. 01 dated 31/07/2018

TECHNICAL/REGULATORY INFORMATION	APPLICABLE REGULATION	INFO AT 20 °C AND 60% HUMIDITY
Appearance in the can Finish appearance		Dense liquid Metallic effect
Density g/ml	UNI 8910	1,20 ÷ 1,35
Brookfield Viscosity cPs	ASTM D 2196	8000 ÷ 12000
Natural spread rate for effect creation (lt/m ²)	ISO 7254	0.10 – 0.15
Flash point °C	UNI 8909	Non-flammable
Shelf life (in a cool and dry place)	UNI 10154.	12 months
Dry to touch Hours (h)		Max.: 1
Hard dry Hours (h)		14 ÷ 24
Application places		Interiors
Bases + achievable colours		Gold, Silver + Allure colour collection
Binder		Acrylic
Tool cleaning		Water
Spatula and brush application Dilution % by volume		Ready to use, if necessary dilute to max. 5%

FOR PROFESSIONAL USE ONLY

Toll Free Number: 800.219.420 (Italy)
International assistance: +39.0583.2424 (from other countries)

Mon - Fri [8:00 am/1:00 pm - 2:00 pm/5:30 pm]



chromology
Italia

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

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

Viero is a trademark of Cromology Italia S.p.A. - Via IV Novembre, 4 - 50016 Porcari (LU) VAT no.: 07684621001 - ITALY - Ph.: +39 0584 2424

AQUA PROTECTION



www.vieropaints.com
info@vieropaints.it

Product data sheet: VID455173T
Rev. 01 dated 31/07/2018

Name	AQUA PROTECTION
Description	Protective water-repellent and transparent water-based finish. Also perfect for lime-based primers.
Product characteristics	AQUA PROTECTION is a transparent, water-repellent and extremely matt protective finish with exceptionally high protective ability, and is suitable for both mineral and acrylic finishes. AQUA PROTECTION has been specially formulated to leave the natural surface of lime putty-based products intact, allowing for regular cleaning even with aggressive detergents. It is UV resistant and non-yellowing.
Produced in	MADE IN ITALY
Main application tools	Roller, brush
Achievable effects Application method	<p>AQUA PROTECTION should be applied only after the surface is complete dry, as indicated in the relative technical data sheets. AQUA PROTECTION may not be applied to surfaces coated with mineral base products until 48 hours after base application. FOR SURFACES IN CONTINUOUS CONTACT WITH WATER (e.g. Shower Box) OR EXTERIORS: (please see Application guide on the preparation of the base)</p> <p>Shake product thoroughly before application.</p> <p>Apply AQUA PROTECTION onto clean and dry surfaces, after diluting properly according to the instructions below, waiting 24 hours between coats:</p> <p>Use a brush to apply the first coat, diluted 100% with water;</p> <p>Use a short-haired roller to apply the second coat, diluted 50% with water;</p> <p>Use a short-haired roller to apply the third coat, diluted no more than 20% with water;</p> <p>Mineral/Acrylic Finishes:</p> <p>After drying, clean the surface thoroughly and apply AQUA PROTECTION using the methods described below, waiting 24 hours between coats:</p> <p>Use a brush to apply the first coat, diluted 100% with water;</p> <p>Use a short-haired roller to apply the second coat, diluted 50% with water;</p>
Practical tips	<p>Do not apply the product on surfaces exposed to direct sunlight or in the presence of strong drafts. The base coat should be set, clean and free from any chipping, peeling and/or dampness. New plasters should be left to age for at least 4-5 weeks to allow for complete carbonation.</p> <p>Environmental conditions -> temperature: min. + 5 °C/max. + 35 °C, relative humidity: < 75%.</p> <p>Primer conditions -> temperature: min. + 5 °C/max. + 35 °C, humidity: < 10 with respect to relative humidity.</p> <p>Shake the product before use or, if it is very dense, use a spatula or a mixing drill to achieve a workable consistency.</p> <p>After applications, surfaces should be protected against water, driving rain, freezing temperatures (temp > 5 °C), fog, dew, and dust for at least 5 days.</p> <p>The product's water-repellent properties are fully achieved after 7 days. The product may not be stored for more than 48 hours after dilution.</p> <p>Rinse used tools with water immediately after use.</p> <p>Keep the paint can sealed and away from freezing temperatures and sunlight.</p>
Safety precautions	<p>Safety information for users is contained in the relative safety data sheet.</p> <p>Empty containers or containers with traces of dried product film should be disposed of according to local regulations.</p>

FOR PROFESSIONAL USE ONLY

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

Viero is a trademark of Cromology Italia S.p.A. - Via IV Novembre, 4 - 50016 Porcari (LU) VAT no.: 07684621001 - ITALY - Ph.: +39 0584 2424

AQUA PROTECTION

Viero

www.vieropaints.com
info@vieropaints.it

Product data sheet: VID455173T
Rev. 01 dated 31/07/2018

TECHNICAL/REGULATORY INFORMATION	APPLICABLE REGULATION	INFO AT 20 °C AND 60% HUMIDITY
Appearance in the can Finish appearance		Liquid Transparent
Density g/ml	UNI 8910	1,02 ÷ 1,10
Natural spread rate (lt/m ²)	ISO 7254	0.2 - 0.25
Flash point °C	UNI 8909	Non-flammable
Shelf life (in a cool and dry place)	UNI 10154.	At least 12 months
Hard dry Hours (h)		48
Application places		Interiors/Exteriors
Bases + achievable colours		Transparent
Binder		Acrylic
Tool cleaning		Water
Dilution % by volume		1 brush coat with 100% water 2 short-haired roller coat with 50% water 3 short-haired roller coat with no more than 20% water

FOR PROFESSIONAL USE ONLY

Toll Free Number: 800.219.420 (Italy)
International assistance: +39.0583.2424 (from other countries)

Mon - Fri [8:00 am/1:00 pm - 2:00 pm/5:30 pm]



CROMOLOGY
Italia

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

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

Viero is a trademark of Cromology Italia S.p.A. - Via IV Novembre, 4 - 50016 Porcari (LU) VAT no.: 07684621001 - ITALY - Ph.: +39 0584 2424

BITUME DECORATIVO



www.vieropaints.com
info@vieropaints.it

Product data sheet: VID455184T
Rev.01 dated 31/07/2018

Name	BITUME DECORATIVO
Description	Natural hydrocarbon powder for creating interior decorative effects
Product characteristics	BITUME DECORATIVO is a dark brown additive powder which creates an aged effect when added to finishes
Main application tools	Brush, spatula
Achievable effects Application method	PLEASE SEE THE APPLICATION MANUAL
Practical tips	<p>The base coat should be set, clean and free from any chipping, peeling and/or dampness. New plasters should be left to age for at least 4-5 weeks to allow for complete carbonation.</p> <p>Environmental conditions -> temperature: min. + 5 °C/max. + 35 °C, relative humidity: < 75%.</p> <p>Primer conditions -> temperature: min. + 5 °C/max. + 35 °C, humidity: < 10 with respect to relative humidity.</p> <p>Do not apply the product on surfaces exposed to direct sunlight or in the presence of strong drafts.</p> <p>The product may not be stored for more than 48 hours after dilution.</p> <p>Rinse used tools with water immediately after use.</p> <p>Keep the paint can sealed and away from freezing temperatures and sunlight.</p>
Safety precautions	<p>Safety information for users is contained in the relative safety data sheet.</p> <p>Empty containers or containers with traces of dried product film should be disposed of according to local regulations.</p>

FOR PROFESSIONAL USE ONLY

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

Viero is a trademark of Cromology Italia S.p.A. - Via IV Novembre, 4 - 50016 Porcari (LU) VAT no.: 07684621001 - ITALY - Ph.: +39 0584 2424

BITUME DECORATIVO

Product data sheet: VID455184T
Rev.01 dated 31/07/2018

TYPICAL PROPERTIES

SOFTENING POINT (R&B, Premelt Method)	300/315 °F (149/157 °C)	Particle Sizing % Retained
PENETRATION	0	+ 6 mesh 2 + 12 mesh 13
POWDER COLOUR	Brown	+ 20 mesh 18 + 50 mesh 33
SPECIFIC GRAVITY 77 °F (25 °C)	1.04 ÷ 1,10	+ 100 mesh 18 + 200 mesh 12 pan 4
FRACTURE LUSTRE	Bright	
STRUCTURE	Conchoidal	
FIXED CARBON	10 ÷ 15 %	
SULPHUR	0.3 %	
MOISTURE	0.5 %	
ASH	0.5 %	

FOR PROFESSIONAL USE ONLY

Toll Free Number: 800.219.420 (Italy)
International assistance: +39.0583.2424 (from other countries)

Mon - Fri [8:00 am/1:00 pm - 2:00 pm/5:30 pm]



cromology
Italia

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

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

Viero is a trademark of Cromology Italia S.p.A. - Via IV Novembre, 4 - 50016 Porcari (LU) VAT no.: 07684621001 - ITALY - Ph.: +39 0584 2424

CERAMITZ



www.vieropaints.com
info@vieropaints.it

Sheet Code VIE433991T
Rev. 02 dated 28.06.2018

Registered name	CERAMITZ
Description	High quality, continuous wall coating based on colored quartz sands.
Main characteristics	CERAMITZ is a continuous architectural spray-on wall coating for all type of interior and exterior. Especially indicated when high resistance to abrasion and shock and to stressing climatic cycles is required. CERAMITZ is an excellent water repellent product with good transpiration properties.
Tintometric system	-
Classification (UNI 8681)	B.4.C.O.A.2.FA Finish coat paint, in water dispersion, single-component, physically drying, matt, acrylic.
VOC Classification (Directive 2004/42/EC)	Multi-colors paints. EU limit value for Ceramitz (cat. A/k): 100 g/L (2010). Ceramitz contains max. 100 g/L VOC.
Surface treatment of the substrate	<u>On new cement rendering and/or cement lime mortar:</u> One coat of VIEROQUARTZ thinned 1:1 with water in a matching color of the product to be used. <u>On Gypsum plasters and other very smooth surfaces:</u> a) One coat of PRYMER SE and one coat of VIEROQUARTZ thinned 1:1 with water in a matching color of the product to be used. <u>On chalky, absorbent and degraded surfaces:</u> a) Carefully remove all parts not perfectly anchored to the substrate, and restore the surface. b) One coat of PRYMER SE and one coat of VIEROQUARTZ thinned 1:1 with water in a matching color of the product to be used. Note: the application of VIEROQUARTZ in the same color, in addition to giving an initial covering, facilitates the application by improving the adhesion of the CERAMITZ on the surface. In all cases, the substrate must be dry, free from all traces of oils, clean and mature, in order to support the load of the finished product. Whenever there are any doubts about the grade of the consistency of the substrate, it is advisable to use PRYMER SE.
Application cycle	After the preparation of the substrate, apply CERAMITZ using only an airless spray-gun with open cup tank on top, (like RDZ) with a 6/8 mm nozzle and using air pressure of about 2 – 2,5 atm. CERAMITZ is ready to use. If necessary, dilute the product with maximum 5% of water, maintaining the same thinning throughout the entire application. Spray the product uniformly keeping the spray gun always perpendicular to the wall. The thickness of the applied product must be at least 1.5 mm.
Practical Advice	Mix the product well before use. Environment and surface conditions: ambient temperature min. +5°C / max. +35°C; ambient relative humidity: it can be applied even in a very humid ambient. surface temperature: min. +5°C / max. +35°C Dry surface.

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.

Cromology Italia S.p.A. - Via IV Novembre, 4 - 50016 Porcari (LU) - ITALY - Tel. +39 0584 2424

CERAMITZ



www.vieropaints.com
info@vieropaints.it

Sheet Code VIE433991T
Rev. 02 dated 28.06.2018

Safety precautions

Keep the buckets tightly closed and protected from frost.
User information is contained in the relevant data sheet.
For safety precautions please consult the relative Material Safety Data Sheet.
Empty containers and containers with traces of dried product must be disposed of according to local regulations.

Tender Item

Continuous wall coating based on colored quartz sands for interiors and exteriors finishing, in the color chosen by DD.LL. (type CERAMITZ – VIERO). Apply with spray gun after application of the fixative sealer (type PRYMER SE – VIERO) and basecoat type VIEROQUARTZ – VIERO to apply at a cost of € _____ per sq. m, including materials and labor and excluding scaffoldings and surface preparation.

Characteristics and other technical information	Method	Main info. at 20°C and 60% of Relative Humidity
Appearance and finish		Colour paste based on coloured quartz sands
Density g/ml	-	-
Brookfield Viscosity cps		30000 ÷ 35000
Calculated consumption rate per coat Kg/m ²	ISO 7254	About 3,0
Flash point °C	UNI 8909	>21
Permeability to water vapour (Class)	EN ISO 7783-2	V2
Water absorption (Class)	EN 1062-3	W3
Shelf life (in a cool and dry place)	UNI 10154	At least 24 months
Dry to recoat h		After at least 12 hours
Dry to touch h	-	4
Hard dry hrs		24 hours
Surface of application		Interiors/Exteriors
Colours		Color collection
Binder		Acrylic
Thinner		Water
Spray Application and air Volume %		Ready to use 6 ÷ 8 mm nozzle Pressure 2 ÷ 2,5 atm

**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.

Cromology Italia S.p.A. - Via IV Novembre, 4 - 50016 Porcari (LU) – ITALY - Tel. +39 0584 2424

E-BREZZA


Viero

www.vieropaints.com

info@vieropaints.it

Product data sheet: VID455152T

Rev. 02 dated 06/09/2018

Name	E-BREZZA
Description	Decorative finish made of a printable paste enriched with natural fibres
Product characteristics	E-BREZZA is a printable decorative stucco for interiors and exteriors, whose natural fibres make it possible to create even thick material effects. E-BREZZA may be used to achieve different effects depending on the application technique used and the tool employed.
VOC Classification (Volatile organic compounds) Directive 2004/42/EC	Coatings for mineral substrate exterior walls EU VOC limit value for E-BREZZA (cat. A/c): 40 g/L (2010). E-BREZZA contains no more than 40 g/L of VOC.
IAQ Class (Indoor Air Quality)	 *ISO 16000/AFFSET
Produced in	MADE IN ITALY
Main application tools	Steel trowel, decorative tools as desired (rollers, brushes, spatulas, pads).
Application method	The surface must be uniform, matured, absorbent and free of patches or plastic finishes. In case, clean the surface well, removing all traces of previous paint and/or plaster, dirt, grease etc., by brushing, sanding or with cleaning equipment. Apply a coat of PRYMER ACQ in case of chalky surfaces. Render, if necessary, with STUCCO FONDO (interior Only) and let it cure. Apply 2 coats of E-BREZZA. It is possible to finish the application with 1 or more coats (depending on the desired effect) of VIERO VEL.
Practical tips	<p>Do not apply the product on surfaces exposed to direct sunlight or in the presence of strong drafts. The base coat should be set, clean and free from any chipping, peeling and/or dampness. New plasters should be left to age for at least 4-5 weeks to allow for complete carbonation.</p> <p>Environmental conditions -> temperature: min. + 5 °C/max. + 35 °C, relative humidity: < 75%. Primer conditions -> temperature: min. + 5 °C/max. + 35 °C, humidity: < 10 with respect to relative humidity.</p> <p>Shake the product before use or, if it is very dense, use a spatula or a mixing drill to achieve a workable consistency.</p> <p>When applying to very large surfaces be sure to interrupt the application in appropriate places (for example near drainpipes) or building joints. Do not rework on the same surface.</p> <p>After exterior applications, surfaces should be protected against driving rain, freezing temperatures (temp > 5 °C), fog, dew, and dust for at least 48 hours.</p> <p>It is recommended that the colour of the completely dried product be checked before application. Do not interrupt application in the middle of a wall.</p> <p>The product may not be stored for more than 48 hours after dilution.</p> <p>Rinse used tools with water immediately after use.</p> <p>Keep the paint can sealed and away from freezing temperatures and sunlight.</p>
Safety precautions	Safety information for users is contained in the relative safety data sheet. Empty containers or containers with traces of dried product film should be disposed of according to local regulations.

FOR PROFESSIONAL USE ONLY

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

Viero is a trademark of Cromology Italia S.p.A. - Via IV Novembre, 4 - 50016 Porcari (LU) VAT no.: 07684621001 - ITALY - Ph.: +39 0584 2424

E-BREZZA

Viero

www.vieropaints.com
info@vieropaints.it

Product data sheet: VID455152T
Rev. 02 dated 06/09/2018

TECHNICAL/REGULATORY INFORMATION	APPLICABLE REGULATION	INFO AT 20 °C AND 60% HUMIDITY
Appearance in the can Finish appearance		Paste Matt
Density g/ml	UNI 8910	1,50 ÷ 1,55
Brookfield Viscosity cPs	ASTM D 2196	Paste
Natural spread rate for effect creation (Kg/m ²)	ISO 7254	2.5 ÷ 3.0
Flash point °C	UNI 8909	Non-flammable
Shelf life (in a cool and dry place)	UNI 10154.	24 months
Dry to touch Hours (h)		After 3
Hard dry Hours (h)		24
Overcoating Hours (h)		24
Application places		Interiors/Exteriors
Base + achievable colours		White + E-Brezza colour collection
Binder		Acrylic styrene
Tool cleaning		Water
Spatula application Dilution % by volume		Ready to use

FOR PROFESSIONAL USE ONLY

Toll Free Number: 800.219.420 (Italy)
International assistance: +39.0583.2424 (from other countries)

Mon - Fri [8:00 am/1:00 pm - 2:00 pm/5:30 pm]



cromology
Italia

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

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

Viero is a trademark of Cromology Italia S.p.A. - Via IV Novembre, 4 - 50016 Porcari (LU) VAT no.: 07684621001 - ITALY - Ph.: +39 0584 2424

ERAMETAL



www.vieropaints.com

info@vieropaints.it

Product data sheet: VID455161T

Rev. 01 dated 31/07/2018

Name	ERAMETAL
Description	Smooth finish for metallic effects
Product characteristics	ERAMETAL is an enamel for interiors, formulated with selected metallic pigments that allow for multiple decorative solutions depending on the tool and the technique employed.
VOC Classification (Volatile organic compounds) Directive 2004/42/EC	Glossy paints for interior walls and ceilings. EU limit value for ERAMETAL (Cat. A/I): 200g/L (2010). ERAMETAL contains no more than 200 g/L of VOC.
Produced in	MADE IN ITALY
Main application tools	Roller, brush, pad
Application method	The surface must be uniform, matured, absorbent and free of patches or plastic finishes. In case, clean the surface well, removing all traces of previous paint and/or plaster, dirt, grease etc., by brushing, sanding or with cleaning equipment. Apply a coat of PRYMER ACQ in case of chalky surfaces. Render, if necessary, with STUCCO FONDO and let it cure. Apply 1 or 2 coats of product.
Practical tips	<p>The base coat should be set, clean and free from any chipping, peeling and/or dampness. New plasters should be left to age for at least 4-5 weeks to allow for complete carbonation.</p> <p>Environmental conditions -> temperature: min. + 5 °C/max. + 35 °C, relative humidity: < 75%. Primer conditions -> temperature: min. + 5 °C/max. + 35 °C, humidity: < 10 with respect to relative humidity.</p> <p>Shake the product before use or, if it is very dense, use a spatula or a mixing drill to achieve a workable consistency.</p> <p>It is recommended that the colour of the completely dried product be checked before application.</p> <p>Do not apply the product on surfaces exposed to direct sunlight or in the presence of strong drafts.</p> <p>Do not rework on the same surface.</p> <p>Do not interrupt application in the middle of a wall.</p> <p>The product may not be stored for more than 48 hours after dilution.</p> <p>Rinse used tools with water immediately after use.</p> <p>Keep the paint can sealed and away from freezing temperatures and sunlight.</p>
Safety precautions	Safety information for users is contained in the relative safety data sheet. Empty containers or containers with traces of dried product film should be disposed of according to local regulations.

FOR PROFESSIONAL USE ONLY

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

Viero is a trademark of Cromology Italia S.p.A. - Via IV Novembre, 4 - 50016 Porcari (LU) VAT no.: 07684621001 - ITALY - Ph.: +39 0584 2424

ERAMETAL

Viero

www.vieropaints.com
info@vieropaints.it

Product data sheet: VID455161T
Rev. 01 dated 31/07/2018

TECHNICAL/REGULATORY INFORMATION	APPLICABLE REGULATION	INFO AT 20 °C AND 60% HUMIDITY
Appearance in the can Finish appearance		Liquid Satin
Density g/ml	UNI 8910	1,13 ÷ 1,23
Brookfield Viscosity cPs	ASTM D 2196	9000 ÷ 17000
Natural spread (lt/m2) per coat	ISO 7254	10 ÷ 12
Flash point °C	UNI 8909	Non-flammable
Shelf life (in a cool and dry place)	UNI 10154.	At least 12 months
Dry to touch Hours (h)		2 ÷ 3
Hard dry Hours (h)		18 ÷ 24
Overcoating Hours (h)		24
Application places		Interiors
Base + achievable colours		Gold, silver + Erametal colour collection
Binder		Acrylic
Tool cleaning		Water
Roll and brush dilution% by volume		Ready to use

FOR PROFESSIONAL USE ONLY

Toll Free Number: 800.219.420 (Italy)
International assistance: +39.0583.2424 (from other countries)

Mon - Fri [8:00 am/1:00 pm - 2:00 pm/5:30 pm]



CROMOLOGY
Italia

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

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


Viero is a trademark of Cromology Italia S.p.A. - Via IV Novembre, 4 - 50016 Porcari (LU) VAT no.: 07684621001 - ITALY - Ph.: +39 0584 2424

FONDO FORTE

Viero

www.vieropaints.com
info@vieropaints.it

Product data sheet: VID455155T
Rev. 02 dated 06/09/2018

Name	FONDO FORTE
Description	Adhesive primer for thick finishes
Product characteristics	FONDOFORTE is a universal grey paste primer specially formulated to optimize the adhesion of thick decorative products. FONDOFORTE reduces the absorbent power of the support material and renders it uniform, it is also extremely adhesive on smooth surfaces.
IAQ Class (Indoor Air Quality)	
Produced in	MADE IN ITALY
Main application tools	Steel spatula or sponge roller
Achievable effects	Clean thoroughly, removing dust, dirt, and any loose plaster fragments. Ensure that the wall is perfectly dry and, on highly absorbent or porous surfaces, apply a coat of PRYMER ALTA PENETRAZIONE to render the surface smooth and uniform. Apply FONDO FORTE (using a steel spatula) or sponge roller. Wait 24 hours before applying a decorative product.
Application method	
Practical tips	<p>Do not apply the product on surfaces exposed to direct sunlight or in the presence of strong drafts. The base coat should be set, clean and free from any chipping, peeling and/or dampness. New plasters should be left to age for at least 4-5 weeks to allow for complete carbonation.</p> <p>Environmental conditions -> temperature: min. + 5 °C/max. + 35 °C, relative humidity: < 75%. Primer conditions -> temperature: min. + 5 °C/max. + 35 °C, humidity: < 10 with respect to relative humidity.</p> <p>Shake the product before use or, if it is very dense, use a spatula or a mixing drill to achieve a workable consistency.</p> <p>After exterior applications, surfaces should be protected against driving rain, freezing temperatures (temp > 5 °C), fog, dew, and dust for at least 24 hours.</p> <p>Rinse used tools with water immediately after use.</p> <p>Keep the paint can sealed and away from freezing temperatures and sunlight.</p>
Safety precautions	Safety information for users is contained in the relative safety data sheet. Empty containers or containers with traces of dried product film should be disposed of according to local regulations.

FOR PROFESSIONAL USE ONLY

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

Viero is a trademark of Cromology Italia S.p.A. - Via IV Novembre, 4 - 50016 Porcari (LU) VAT no.: 07684621001 - ITALY - Ph.: +39 0584 2424

FONDO FORTE

Viero

www.vieropaints.com
info@vieropaints.it

Product data sheet: VID455155T
Rev. 02 dated 06/09/2018

TECHNICAL/REGULATORY INFORMATION	APPLICABLE REGULATION	INFO AT 20 °C AND 60% HUMIDITY
Appearance in the can Finish appearance		Paste Matt
Density g/ml	UNI 8910	1,50 ÷ 1,55
Brookfield Viscosity cPs	ASTM D 2196	20000 ÷ 28000
Natural spread rate with spatula application (kg/m ²)	ISO 7254	0,5
Flash point °C	UNI 8909	Non-flammable
Shelf life (in a cool and dry place)	UNI 10154.	24 months
Dry to touch Hours (h)		Max.: 12
Hard dry Hours (h)		24
Overcoating Hours (h)		24
Application places		Interiors/Exteriors
Base + achievable colours		
Binder		Styrenic copolymer
Tool cleaning		Water
Application by roller or spatula Dilution % by volume		Ready to use

FOR PROFESSIONAL USE ONLY

Toll Free Number: 800.219.420 (Italy)
International assistance: +39.0583.2424 (from other countries)

Mon - Fri [8:00 am/1:00 pm - 2:00 pm/5:30 pm]



CROMOLOGY
Italia

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

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

Viero is a trademark of Cromology Italia S.p.A. - Via IV Novembre, 4 - 50016 Porcari (LU) VAT no.: 07684621001 - ITALY - Ph.: +39 0584 2424

GHIBLI


Viero

www.vieropaints.com

info@vieropaints.it

Product data sheet: VID455154T

Rev. 02 dated 06/09/2018

Name	GHIBLI
Description	Quartz-base matt paint with a sand-blasted effect
Product characteristics	GHIBLI is a decorative paint for interiors that makes it possible to achieve elegant aesthetic effects due to its special formulation with choice sands. GHIBLI may be used to achieve different effects depending on the application technique used and the tool employed.
VOC Classification (Volatile organic compounds) Directive 2004/42/EC	Matt paints for interior walls and ceilings. EU VOC limit value for GHIBLI (cat. A/a): 30 g/L (2010). GHIBLI contains no more than 30g/L of VOC
IAQ Class (Indoor Air Quality)	
Produced in	MADE IN ITALY
Main application tools	Spalter brush
Application method	The surface must be uniform, matured, absorbent and free of patches or plastic finishes. In case, clean the surface well, removing all traces of previous paint and/or plaster, dirt, grease etc., by brushing, sanding or with cleaning equipment. Apply a coat of PRYMER ACQ in case of chalky surfaces. Render, if necessary, with STUCCO FONDO and let it cure. Apply a coat of MULTIQUARTZ and then 2 or 3 coats of product.
Practical tips	<p>The base coat should be set, clean and free from any chipping, peeling and/or dampness. New plasters should be left to age for at least 4-5 weeks to allow for complete carbonation. Environmental conditions -> temperature: min. + 5 °C/max. + 35 °C, relative humidity: < 75%. Primer conditions -> temperature: min. + 5 °C/max. + 35 °C, humidity: < 10 with respect to relative humidity.</p> <p>Shake the product before use or, if it is very dense, use a spatula or a mixing drill to achieve a workable consistency.</p> <p>It is recommended that the colour of the completely dried product be checked before application. Do not apply the product on surfaces exposed to direct sunlight or in the presence of strong drafts. Do not rework on the same surface. Do not interrupt application in the middle of a wall.</p> <p>The product may not be stored for more than 48 hours after dilution. Rinse used tools with water immediately after use. Keep the paint can sealed and away from freezing temperatures and sunlight.</p>
Safety precautions	Safety information for users is contained in the relative safety data sheet. Empty containers or containers with traces of dried product film should be disposed of according to local regulations.

FOR PROFESSIONAL USE ONLY

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

Viero is a trademark of Cromology Italia S.p.A. - Via IV Novembre, 4 - 50016 Porcari (LU) VAT no.: 07684621001 - ITALY - Ph.: +39 0584 2424

GHIBLI

Viero

www.vieropaints.com
info@vieropaints.it

Product data sheet: VID455154T
Rev. 02 dated 06/09/2018

TECHNICAL/REGULATORY INFORMATION	APPLICABLE REGULATION	INFO AT 20 °C AND 60% HUMIDITY
Appearance in the can Finish appearance		Liquid Matt
Density g/ml	UNI 8910	1,55 ÷ 1,61
Brookfield Viscosity cPs	ASTM D 2196	4000 ÷ 5000
Natural spread rate (Lt/m ²)	ISO 7254	0.15 – 0.25
Flash point °C	UNI 8909	Non-flammable
Shelf life (in a cool and dry place)	UNI 10154.	At least 24 months
Dry to touch Hours (h)		Max.: 1
Hard dry Hours (h)		Max.: 24
Overcoating Hours (h)		4 ÷ 5
Application places		Interiors
Base + achievable colours		White, neutral + Ghibli colour collection
Binder		Vinyl
Tool cleaning		Water
Dilution % by volume		Ready to use

FOR PROFESSIONAL USE ONLY

Toll Free Number: 800.219.420 (Italy)
International assistance: +39.0583.2424 (from other countries)

Mon - Fri [8:00 am/1:00 pm - 2:00 pm/5:30 pm]



cromology
Italia

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

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

Viero is a trademark of Cromology Italia S.p.A. - Via IV Novembre, 4 - 50016 Porcari (LU) VAT no.: 07684621001 - ITALY - Ph.: +39 0584 2424

GRANIPLAST 20



www.vieropaints.com
info@vieropaints.it

Sheet Code VIE433992T
Rev. 02 28.06.2018

Registered name	GRANIPLAST 20
Description	Continuous wall coating with natural marble fine grains
Main characteristics	GRANIPLAST 20 is a continuous wall coating for external and internal surfaces based on acrylic polymers in water emulsion and washed and selected marble grains. The specific binder confers to the product resistance to alkali and atmospheric agents, good application properties and excellent adhesion; the use of natural marble grains ensures the typical stability of stone materials. Suitable for use on cement rendering, lime cement mortars or equivalent, Gypsum plaster, prefabricated elements etc.
Tintometric system	-
Classification (UNI 8682)	Natural grain – G3 – smoothed – R3 – S3
VOC Classification (Directive 2004/42/EC)	Multi-colour paints. EU limit value for GRANIPLAST 20 (cat. A/k): 150 g/L (2007); 100 g/L (2010). GRANIPLAST 20 contains max 100 g/L of VOC.
Surface treatment of the substrate	<u>On cement rendering and/or lime cement mortar:</u> a) One coat of PRYMER ACQ thinned 1:5 with water or VIEROQUARTZ thinned 1:1 with water in a similar colour of the product to be used. <u>On Gypsum plaster and other smooth surfaces:</u> b) One coat of PRYMER SE and one coat of VIEROQUARTZ thinned 1:1 with water in a similar colour of the product to be used. <u>On chalking, absorbent and degraded surfaces:</u> a) Carefully remove all loose and flaking paints and other foreign substances, then restore the surface b) One coat of PRYMER SE and one coat of VIEROQUARTZ thinned 1:1 with water in a similar colour of the product to be used. Note: the application of VIEROQUARTZ in the same color, in addition to giving an initial covering, facilitates the application by improving the adhesion of the GRANIPLAST 20 on the surface. In all cases, the substrate must be dry, free from all traces of oils, clean and mature, in order to support the load of the finished product. Whenever there are any doubts about the grade of the consistency of the substrate, it is advisable to use PRYMER SE.
Application cycle	Mix the product until it becomes a soft and foamy mixture of whitish appearance. Apply with a steel trowel an uniform layer of GRANIPLAST 20 in a thickness equal to the size of the grains contained in the product. To level the layer work in cross movements with the trowel on edge. When the product starts to dry and loses its whitish appearance, give the last smoothing with the same steel trowel, taking care to maintain the tool always clean

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.

Cromology Italia S.p.A. - Via IV Novembre, 4 - 50016 Porcari (LU) - ITALY - Tel. +39 0584 2424

GRANIPLAST 20



www.vieropaints.com
info@vieropaints.it

Sheet Code VIE433992T
Rev. 02 28.06.2018

Practical Advice

- Store the product in its original sealed drums at ambient temperature included between + 5°C and + 35°C.
- Do not apply on the same facing different lot numbers nor continuations of lot.
- Apply the product over homogeneous substrates.
- Complete each single facing without getting a dry edge to the product. For large surfaces, it will be advisable to plan the joint marks (i.e. at floor levels, down-waterspouts or where technical joints already exist).
- For more uniform chromatic results, apply a coat of light grey VIEROQUARTZ, thinned 1:1 with water, prior to the application of very light colours of GRANIPLAST 20.
- On very smooth surfaces is it possible to apply one basecoat of VIEROQUARTZ thinned 1:1 with water to improve the applicability.
- Do not apply on overheated sunny surfaces (+35°C) or when the ambient temperature, as well as the wall temperature is forecast to be below +5°C for the first 24 hours after the application. The relative humidity should not exceed 80%.
- Protect the finished coating from sudden rainfalls for at least 48 hours after application.

Safety precautions

- For safety precautions please consult the relative Material Safety Data Sheet.
- The user information are contained in the relative data sheet.
- The empty buckets with traces of dry product, must be disposed according to local regulations.

Tender Item

Continuous wall coating GRANIPLAST 20 Viero, based on acrylic polymers in water emulsion and natural quartz grains to be applied in one single coat with a consumption of about 3.7 kg/m². Suitable for use on cement rendering, lime cement mortars or equivalent, Gypsum plaster, prefabricated elements or surfaces already painted with other paintings and properly prepared. To be applied at a cost of € _____ per sq. m, including materials and labour and excluding scaffoldings and surface preparation.

GRANIPLAST 20



www.vieropaints.com
info@vieropaints.it

Sheet Code VIE433992T
Rev. 02 28.06.2018

Characteristics and other technical information	Method	Main info. at 20°C and 60% of Relative Humidity
Appearance and finish		Matt
Density g/ml	-	-
Viscosity		Paste
Calculated consumption rate per coat Kg/Sqm		3,5÷4,0
Flash point °C	UNI 8909	Not flammable
Shelf life (in a cool and dry place)	UNI 10154	At least 24 months
Dry to recoat h		After 24 hours
Dry to touch h		-
Hard dry hrs		24 hours
Surface of application		Interiors/Exteriors
Colours		Color collection
Binder		Acrylic
Cleaning tools		Water
Thinner		Water
Trowel Application Volume %		Ready to use

**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.

Cromology Italia S.p.A. - Via IV Novembre, 4 - 50016 Porcari (LU) - ITALY - Tel. +39 0584 2424

GRANIPLAST 25



www.vieropaints.com
info@vieropaints.it

Sheet Code VIE433999T
Rev. 02 of 28.06.2018

Registered name	GRANIPLAST 25
Description	Continuous wall coating with natural marble medium grains
Main characteristics	GRANIPLAST 25 is a continuous wall coating for external and internal surfaces based on acrylic polymers in water emulsion and washed and selected marble grains. The specific binder confers to the product resistance to alkali and atmospheric agents, good application properties and excellent adhesion; the use of natural marble grains ensures the typical stability of stone materials. Suitable for use on cement rendering, lime cement mortars or equivalent, Gypsum plaster, prefabricated elements etc.
Tintometric system	-
Classification (UNI 8682)	Natural granulated – G2 – smoothed – R3 – S2
VOC Classification (Directive 2004/42/EC)	Multi-colour paints. EU limit value for GRANIPLAST 25 (cat. A/k): 150 g/L (2007); 100 g/L (2010) GRANIPLAST 25 contains max 100 g/L of VOC.
Surface treatment of the substrate	On cement rendering and/or lime cement mortar: a) One coat of PRYMER ACQ thinned 1:5 with water or VIEROQUARTZ thinned 1:1 with water in a similar colour of the product to be used. On Gypsum plaster and other smooth surfaces: b) One coat of PRYMER SE and one coat of VIEROQUARTZ thinned 1:1 with water in a similar colour of the product to be used. On chalking, absorbent and degraded surfaces: a) Carefully remove all loose and flaking paints and other foreign substances, then restore the surface b) One coat of PRYMER SE and one coat of VIEROQUARTZ thinned 1:1 with water in a similar colour of the product to be used. Note: the application of VIEROQUARTZ in the same color, in addition to giving an initial covering, facilitates the application by improving the adhesion of the GRANIPLAST 25 on the surface. In all cases, the substrate must be dry, free from all traces of oils, clean and mature, in order to support the load of the finished product. Whenever there are any doubts about the grade of the consistency of the substrate, it is advisable to use PRYMER SE.
Application cycle	Mix the product until it becomes a soft and foamy mixture of whitish appearance. Apply with a steel trowel an uniform layer of GRANIPLAST 25 in a thickness equal to the size of the grains contained in the product. To level the layer work in cross movements with the trowel on edge. When the product starts to dry and loses its whitish appearance, give the last smoothing with the same steel trowel, taking care to maintain the tool always clean.

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.

Cromology Italia S.p.A. - Via IV Novembre, 4 - 50016 Porcari (LU) – ITALY - Tel. +39 0584 2424

GRANIPLAST 25



www.vieropaints.com

info@vieropaints.it

Sheet Code VIE433999T
Rev. 02 of 28.06.2018

Practical Advice

- Store the product in its original sealed drums at ambient temperature included between + 5°C and + 35°C.
- Do not apply on the same facing different lot numbers nor continuations of lot.
- Apply the product over homogeneous substrates.
- Complete each single facing without getting a dry edge to the product. For large surfaces, it will be advisable to plan the joint marks (i.e. at floor levels, down-waterspouts or where technical joints already exist).
- For more uniform chromatic results, apply a coat of light grey VIEROQUARTZ, thinned 1:1 with water, prior to the application of very light colours of GRANIPLAST 25.
- On very smooth surfaces is it possible to apply one basecoat of VIEROQUARTZ thinned 1:1 with water to improve the applicability.
- Do not apply on overheated sunny surfaces (+35°C) or when the ambient temperature, as well as the wall temperature is forecast to be below +5°C for the first 24 hours after the application. The relative humidity should not exceed 80%.
- Protect the finished coating from sudden rainfalls for at least 48 hours after application.

Safety precautions

- For safety precautions please consult the relative Material Safety Data Sheet.
- The user information are contained in the relative data sheet.
- The empty buckets with traces of dry product, must be disposed according to local regulations.

Tender Item

Continuous wall coating GRANIPLAST 25 Viero, based on acrylic polymers in water emulsion and natural quartz grains to be applied in one single coat with a consumption of about 4.5 kg/m². Suitable for use on cement rendering, lime cement mortars or equivalent, Gypsum plaster, prefabricated elements or surfaces already painted with other paintings and properly prepared. To be applied at a cost of € _____ per sq. m, including materials and labour and excluding scaffoldings and surface preparation.

GRANIPLAST 25



www.vieropaints.com
info@vieropaints.it

Sheet Code VIE433999T
Rev. 02 of 28.06.2018

Characteristics and other technical information	Method	Main info. at 20°C and 60% of Relative Humidity
Appearance and finish		Matt
Density g/ml	-	-
Viscosity		Paste
Calculated consumption rate per coat Kg/Sqm		4,5
Flash point °C	UNI 8909	Not flammable
Shelf life (in a cool and dry place)	UNI 10154	At least 24 months
Dry to recoat h		After 24 hours
Dry to touch h	-	-
Hard dry hrs		24 hours
Surface of application		Interiors/Exteriors
Colours		Color collection
Binder		Acrylic
Cleaning tools		Water
Thinner		Water
Trowel Application Volume %		Ready to use

**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.

Cromology Italia S.p.A. - Via IV Novembre, 4 - 50016 Porcari (LU) - ITALY - Tel. +39 0584 2424

ISALCONE S



www.vieropaints.com

info@vieropaints.it

Product data sheet: VIE433792T

Rev. 01 dated 31/07/2018

Name	ISALCONE S
Description	Water-repellent protective silicone paint for imitation-brick surfaces.
Main characteristics	Insensitive to water; does not hide the surfaces on which it is laid; no film-making product does not modify the breathability of the substrates.
VOC Classification (Directive 2004/42/EC)	Binding Primers EU limit value for ISALCONE S (cat. A/h): 750 g/L (2010). ISALCONE S contains max 750 g/L of VOC.
Produced in	MADE IN ITALY
Main application tools	Brush
Application method	<p>All types of painted and unpainted surfaces are suitable for treatment if adequately absorbent: imitation bricks, cement, plaster, asbestos, tiles, stoneware, asbestos cement, natural stones such as sandstone, limestone, gypsum, etc. The surfaces must be clean and dry. Very dirty façades must be scrubbed with a brush and water and allowed to dry out to clean them of all stains, efflorescence, moss, mould and mildew. New plaster must be allowed to season for at least one month in order to lose some of its alkalinity. It is also possible to treat horizontal surfaces such as floors, to make them less sensitive to dirt, and pavements that are often attacked by moulds, mildews and mosses. The treated surfaces can be recoated unless a test shows that they are incapable of providing sufficient adhesion.</p> <p>ISALCONE S is ready to use, it can be applied in several coats, wet-on-wet to saturation.</p>
Practical tips	<p>The product must be completely absorbed by the surface without leaving any traces. The water-repellent effect appears after the product has dried out.</p> <p>Any unabsorbed superficial residues should be removed with a dry brush.</p> <p>Avoid outdoor application in the event of rain.</p> <p>Environmental and surface conditions</p> <p>Room temperature: min. 5°C / max. 35°C;</p> <p>Relative humidity: can be applied even in very humid environments;</p> <p>Surface temperature: min. 5°C / max. 35°C;</p> <p>Apply over thoroughly dry surfaces.</p>
Safety precautions	<p>Keep the tin tightly closed, upside down, in a cool place away from heat sources</p> <p>User safety information is contained in the related safety sheet.</p> <p>Empty containers, or with traces of dried product film, must be disposed of according to local regulations.</p>

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

ISALCONE S

Viero

www.vieropaints.com
info@vieropaints.it

Product data sheet: VIE433792T
Rev. 01 dated 31/07/2018

SPECIFICATIONS AND OTHER TECHNICAL INFORMATION	METHOD	MAIN DATA AT 20°C AND 60% RELATIVE HUMIDITY
Coat finish and aspect		Colourless
Density g/ml	UNI 8910	0.760 ÷ 0.800
Viscosity ISO ø 3 , s	UNI 8356	10 ÷ 25
Spreading rate per coat m ² / L	ISO 7254	5 ÷ 10 (Depending on the absorption of the substrate)
Flash Point °C	UNI 8909	> 21
Shelf life (in cool and dry place)	UNI 10154.	At least 24 months
Dry to touch h		Max 1
Hard dry h		12 ÷ 24
Dry to recoat h		Cannot be recoated
Surface of application		Exterior \ Interior
Brush application volume %		Ready to use

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

KRAKKLE



www.vieropaints.com

info@vieropaints.it

Product data sheet: VID455153T

Rev. 02 dated 06/09/2018

Name	KRAKKLE
Description	Stucco with a crackle effect
Product characteristics	KRAKKLE is a decorative plaster for interiors whose particular formulation gives it a surprising 'crackle' (or "craquelè") effect during the drying phase. The depth and structure of the effect corresponds to the thickness of the product in the application phase.
VOC classification (Volatile organic compounds) Directive 2004/42/EC	Decorative effect coatings EU VOC limit value for KRAKKLE (cat. A/l): 200 g/L (2010). KRAKKLE contains no more than 200 g/L of VOC.
Produced in	MADE IN ITALY
Main application tools	Spatula
Application method	The surface must be uniform, matured, absorbent and free of patches or plastic finishes. In case, clean the surface well, removing all traces of previous paint and/or plaster, dirt, grease etc., by brushing, sanding or with cleaning equipment. Apply 1 coat of FONDO FORTE and let it dry. Then apply 1 or 2 coats (depending on the desired effect) of KRAKKLE.
Practical tips	<p>The base coat should be set, clean and free from any chipping, peeling and/or dampness. New plasters should be left to age for at least 4-5 weeks to allow for complete carbonation.</p> <p>Environmental conditions -> temperature: min. + 5 °C/max. + 35 °C, relative humidity: < 75%.</p> <p>Primer conditions -> temperature: min. + 5 °C/max. + 35 °C, humidity: < 10 with respect to relative humidity.</p> <p>Shake the product before use or, if it is very dense, use a spatula or a mixing drill to achieve a workable consistency.</p> <p>It is recommended that the colour of the completely dried product be checked before application.</p> <p>Do not apply the product on surfaces exposed to direct sunlight or in the presence of strong drafts.</p> <p>Do not rework on the same surface.</p> <p>Do not interrupt application in the middle of a wall.</p> <p>The product may not be stored for more than 48 hours after dilution.</p> <p>Rinse used tools with water immediately after use.</p> <p>Keep the paint can sealed and away from freezing temperatures and sunlight.</p>
Safety precautions	<p>Keep the paint can sealed and away from freezing temperatures and sunlight.</p> <p>Safety information for users is contained in the relative safety data sheet.</p> <p>Empty containers or containers with traces of dried product film should be disposed of according to local regulations.</p>

FOR PROFESSIONAL USE ONLY

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

Viero is a trademark of Cromology Italia S.p.A. - Via IV Novembre, 4 - 50016 Porcari (LU) VAT no.: 07684621001 - ITALY - Ph.: +39 0584 2424

KRAKKLE

Viero

www.vieropaints.com
info@vieropaints.it

Product data sheet: VID455153T
Rev. 02 dated 06/09/2018

TECHNICAL/REGULATORY INFORMATION	APPLICABLE REGULATION	INFO AT 20 °C AND 60% HUMIDITY
Appearance in the can Finish appearance		Paste Matt
Density g/ml	UNI 8910	1,700 ÷ 1,800
Brookfield Viscosity cPs	ASTM D 2196	Thixotropic
Average spread rate to achieve the effect (Kg/m ²)	ISO 7254	7 ÷ 8
Flash point °C	UNI 8909	Non-flammable
Shelf life (in a cool and dry place)	UNI 10154.	24 months
Dry to touch Hours (h)		8 ÷ 12
Hard dry Hours (h)		24 ÷ 48
Overcoating Hours (h)		Interiors
Application places		Interiors
Base + achievable colours		White + Krakkle colour collection
Binder		Acrylic
Tool cleaning		Water
Spatula application Dilution % by volume		Ready to use

FOR PROFESSIONAL USE ONLY

Toll Free Number: 800.219.420 (Italy)
International assistance: +39.0583.2424 (from other countries)

Mon - Fri [8:00 am/1:00 pm - 2:00 pm/5:30 pm]



cromology
Italia

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

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

Viero is a trademark of Cromology Italia S.p.A. - Via IV Novembre, 4 - 50016 Porcari (LU) VAT no.: 07684621001 - ITALY - Ph.: +39 0584 2424

LITHOS


Viero

www.vieropaints.com

info@vieropaints.it

Product data sheet: VID455151T

Rev. 02 dated 06/09/2018

Name	LITHOS
Description	Glossy Venetian stucco
Product characteristics	LITHOS is a decorative stucco for interiors used to recreate the traditional Venetian spatulate glossy marble effect. LITHOS may be used to achieve different effects depending on the application technique used and the tool employed.
VOC Classification (Volatile organic compounds) Directive 2004/42/EC	Decorative effect coatings EU VOC limit value for LITHOS (cat. A/I): 200 g/L (2010). LITHOS contains no more than 200g/L of VOC
IAQ Class (Indoor Air Quality)	 *ISO 16000/AFFSET
Produced in	MADE IN ITALY
Main application tools	Spatula
Application method	The surface must be uniform, matured, absorbent and free of patches or plastic finishes. In case, clean the surface well, removing all traces of previous paint and/or plaster, dirt, grease etc., by brushing, sanding or with cleaning equipment. Apply a coat of PRYMER ACQ in case of chalky surfaces. Render, if necessary, with STUCCO FONDO and let it cure. Apply a coat of MULTIQUARTZ and then 2 or 3 coats of product.
Practical tips	<p>The base coat should be set, clean and free from any chipping, peeling and/or dampness. New plasters should be left to age for at least 4-5 weeks to allow for complete carbonation. Environmental conditions -> temperature: min. + 5 °C/max. + 35 °C, relative humidity: < 75%. Primer conditions -> temperature: min. + 5 °C/max. + 35 °C, humidity: < 10 with respect to relative humidity. Shake the product before use or, if it is very dense, use a spatula or a mixing drill to achieve a workable consistency.</p> <p>It is recommended that the colour of the completely dried product be checked before application. Do not apply the product on surfaces exposed to direct sunlight or in the presence of strong drafts. Do not rework on the same surface. Do not interrupt application in the middle of a wall.</p> <p>The product may not be stored for more than 48 hours after dilution. Rinse used tools with water immediately after use. Keep the paint can sealed and away from freezing temperatures and sunlight.</p>
Safety precautions	Safety information for users is contained in the relative safety data sheet. Empty containers or containers with traces of dried product film should be disposed of according to local regulations.

FOR PROFESSIONAL USE ONLY

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

Viero is a trademark of Cromology Italia S.p.A. - Via IV Novembre, 4 - 50016 Porcari (LU) VAT no.: 07684621001 - ITALY - Ph.: +39 0584 2424

LITHOS

Viero

www.vieropaints.com
info@vieropaints.it

Product data sheet: VID455151T
Rev. 02 dated 06/09/2018

TECHNICAL/REGULATORY INFORMATION	APPLICABLE REGULATION	INFO AT 20 °C AND 60% HUMIDITY
Appearance in the can Finish appearance		Paste Glossy
Density g/ml	UNI 8910	1,60 ÷ 1,68
Brookfield Viscosity cPs	ASTM D 2196	Paste
Natural spread rate (Kg/m ²)	ISO 7254	1.5 – 2.5
Flash point °C	UNI 8909	Non-flammable
Shelf life (in a cool and dry place)	UNI 10154.	At least 24 months
Hard dry Hours (h)		24
Overcoating Hours (h)		24
Application places		Interiors
Base + achievable colours		White, neutral + Venetian plasters colour collection
Binder		Acrylic-alkyd
Tool cleaning		Water
Dilution % by volume		Ready to use

FOR PROFESSIONAL USE ONLY

Toll Free Number: 800.219.420 (Italy)
International assistance: +39.0583.2424 (from other countries)

Mon - Fri [8:00 am/1:00 pm - 2:00 pm/5:30 pm]



cromology
Italia

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


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

Viero is a trademark of Cromology Italia S.p.A. - Via IV Novembre, 4 - 50016 Porcari (LU) VAT no.: 07684621001 - ITALY - Ph.: +39 0584 2424

MARMORIN

www.vieropaints.com
info@vieropaints.it

Product data sheet: VID455181T
Rev. 02 dated 06/09/2018

Name	MARMORIN
Description	Natural marmorino with smooth, spatulate appearance.
Product characteristics	MARMORIN EXTRA is a lime putty-base mineral finish with a smooth marmorino effect for interiors and exteriors.
VOC Classification (Volatile organic compounds) Directive 2004/42/EC	Matt paints for interior walls and ceilings. EU VOC limit value for VISOLCALCE MARMORINO (cat. A/a): 30 g/L (2010). VISOLCALCE MARMORINO contains no more than 30 g/L VOC.
IAQ Class (Indoor Air Quality)	
Produced in	MADE IN ITALY
Main application tools	Trowel
Application method	The surface must be uniform, matured, absorbent and free of patches or plastic finishes. In case, clean the surface well, removing all traces of previous paint and/or plaster, dirt, grease etc., by brushing, sanding or with cleaning equipment. Apply a coat of PRYMER ACQ in case of chalky surfaces. Render, if necessary, with STUCCO FONDO and let it cure. Apply a coat of MULTIQUARTZ and then 2 or 3 coats of product.
Practical tips	<p>Do not apply the product on surfaces exposed to direct sunlight or in the presence of strong drafts. The base coat should be set, clean and free from any chipping, peeling and/or dampness. New plasters should be left to age for at least 4-5 weeks to allow for complete carbonation. For exterior applications, the primer should be a lime putty-base mineral coating that is moist enough for proper adhesion. If using a non-lime putty based primer, ensure adequate smoothing with RASALIME.</p> <p>Environmental conditions -> temperature: min. + 5 °C/max. + 35 °C, relative humidity: < 75%. Primer conditions -> temperature: min. + 5 °C/max. + 35 °C, humidity: < 10 with respect to relative humidity.</p> <p>Shake the product before use or, if it is very dense, use a spatula or a mixing drill to achieve a workable consistency.</p> <p>When applying to very large surfaces be sure to interrupt the application in appropriate places (for example near drainpipes) or building joints. Do not interrupt application in the middle of a wall because, as the products are natural, the final colour may be affected by climatic conditions and by different plaster absorption rates. Aesthetic features include minor hue variations and colour shading (lighter or darker). Do not rework on the same surface.</p> <p>Do not interrupt application in the middle of a wall.</p> <p>Moisten the surface between coats.</p> <p>After exterior applications, surfaces should be protected against driving rain, freezing temperatures (temp > 5 °C), fog, dew, and dust for at least 48 hours.</p> <p>It is recommended that the colour of the completely dried product be checked before application, especially for lime putty-base products.</p> <p>The product may not be stored for more than 48 hours after dilution.</p> <p>Rinse used tools with water immediately after use.</p> <p>Keep the paint can sealed and away from freezing temperatures and sunlight.</p>

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

Viero is a trademark of Cromology Italia S.p.A. - Via IV Novembre, 4 - 50016 Porcari (LU) VAT no.: 07684621001 - ITALY - Ph.: +39 0584 2424

MARMORIN



www.vieropaints.com
info@vieropaints.it

Product data sheet: VID455181T
Rev. 02 dated 06/09/2018

Safety precautions

Safety information for users is contained in the relative safety data sheet.

Empty containers or containers with traces of dried product film should be disposed of according to local regulations.

This product is alkaline (contains lime). Avoid any contact with skin and eyes. Wear safety glasses. In case of contact with eyes, rinse thoroughly with water. Seek medical attention if irritation persists.

FOR PROFESSIONAL USE ONLY

MARMORIN

Viero

www.vieropaints.com
info@vieropaints.it

Product data sheet: VID455181T
Rev. 02 dated 06/09/2018

TECHNICAL/REGULATORY INFORMATION	APPLICABLE REGULATION	INFO AT 20 °C AND 60% HUMIDITY
Appearance in the can Finish appearance		Paste Matt
Density g/ml	UNI 8910	1,52÷ 1,60
Brookfield Viscosity cPs	ASTM D 2196	68000 ÷ 80000
Natural spread rate (Kg/m ²)	ISO 7254	2,0 - 2,5
Flash point °C	UNI 8909	Non-flammable
Shelf life (in a cool and dry place)	UNI 10154.	At least 12 months
Dry to touch Hours (h)		3 ÷ 4
Hard dry Hours (h)		Complete carbonation takes 2-3 weeks (60-70% of the lime). The complete process takes 8-12 months.
Overcoating Hours (h)		After 24 hrs
Application places		Interiors/Exteriors
Bases + achievable colours		White Colour collection
Binder		Lime
Tool cleaning		Water
Dilution % by volume		Ready to use

FOR PROFESSIONAL USE ONLY

Toll Free Number: 800.219.420 (Italy)
International assistance: +39.0583.2424 (from other countries)

Mon - Fri [8:00 am/1:00 pm - 2:00 pm/5:30 pm]



cromology
Italia

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

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

Viero is a trademark of Cromology Italia S.p.A. - Via IV Novembre, 4 - 50016 Porcari (LU) VAT no.: 07684621001 - ITALY - Ph.: +39 0584 2424

MARMORIN EXTRA

Viero

www.vieropaints.com
info@vieropaints.it

Product data sheet: VID455157T
Rev. 01 dated 31/07/2018

Name	MARMORIN EXTRA
Description	Traditional natural marmorino
Product characteristics	MARMORIN EXTRA is a lime putty-base mineral finish with a traditional marmorino effect for interiors and exteriors. Special additives in the paint make it possible to produce thick finishes with a compact or raw material appearance depending on the application technique employed.
VOC Classification (Volatile organic compounds) Directive 2004/42/EC	Matt paint for interior walls and ceilings EU VOC limit value for MARMORIN EXTRA (cat. A/a): 30 g/L (2010). MARMORIN EXTRA contains no more than 30 g/L of VOC.
IAQ Class (Indoor Air Quality)	 A+
Classification (UNI EN 1062-1)	E5 S3 V1 W1 A0 C0
Classification (UNI EN 15824)	The product is specific for organic-binder based interior and exterior plasters. Conformity assessment system 4.
Produced in	MADE IN ITALY
Main application tools	Spatula
Application method	INTERIOR

Mineral mortars: the surface must be uniform, matured, absorbent and free of patches or plastic finishes. In case, clean the surface well, removing all traces of previous paint and/or plaster, dirt, grease etc., by brushing, sanding or with cleaning equipment. Render, if necessary, with RASA LIME (max 3mm) and let it cure for at least 5 or 6 days. Higher thicknesses should be treated with products compatible with the existing mortar and let them cured. If necessary embed a mesh in RASA LIME to reinforce the surface. Wet the surface and apply the product in 2 or 3 coats. In case of chalky surfaces apply a coat of PRYMER ACQ, apply one coat of MULTIQUARTZ and then 2 or 3 coats of product.

Gypsum or plasterboards: if necessary render the surface with a specific filler for gypsum and apply PRYMER ACQ. Roughen the surface with MULTIQUARTZ. Apply two or three coats of product.

Mixed mortar plasters and fine textured cured plaster. The surface must be uniform, matured, absorbent and free of patches or plastic finishes. In case, clean the surface well, removing all traces of previous paint and/or plaster, dirt, grease etc., by brushing, sanding or with cleaning equipment. Render, if necessary, with RASA LIME (max 3mm) and let it cure for at least 5 or 6 days. Higher thicknesses should be treated with products compatible with the existing mortar and let them cured. If necessary embed a mesh in RASA LIME to reinforce the surface. Wet the surface and apply the product in 2 or 3 coats. In case of chalky surfaces apply a coat of PRYMER ACQ, apply one coat of MULTIQUARTZ and then 2 or 3 coats of product.

EXTERIOR

Mineral mortars: the surface must be uniform, matured, absorbent and free of patches or plastic finishes. In case, clean the surface well, removing all traces of previous paint and/or plaster, dirt, grease etc., by

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

Viero is a trademark of Cromology Italia S.p.A. - Via IV Novembre, 4 - 50016 Porcari (LU) VAT no.: 07684621001 - ITALY - Ph.: +39 0584 2424

MARMORIN EXTRA



www.vieropaints.com

info@vieropaints.it

Product data sheet: VID455157T

Rev. 01 dated 31/07/2018

brushing, sanding or with cleaning equipment. Render, if necessary, with RASA LIME (max 3mm) and let it cure for at least 5 or 6 days. Higher thicknesses should be treated with products compatible with the existing mortar and let them cured.

If necessary embed a mesh in RASA LIME to reinforce the surface. Wet the surface and apply the product in 2 or 3 coats. In case of chalky surfaces apply a coat of PRYMER SE, apply one coat of MULTIQUARTZ and then 2 or 3 coats of product.

Gypsum or plasterboards: ask to Viero staff for the best solution.

mixed mortar plasters and fine textured cured plaster: ask to Viero staff for the best solution.

Practical tips

Do not apply the product on surfaces exposed to direct sunlight or in the presence of strong drafts. The base coat should be set, clean and free from any chipping, peeling and/or dampness. New plasters should be left to age for at least 4-5 weeks to allow for complete carbonation.

For exterior applications, the primer should be a lime putty-base mineral coating that is moist enough for proper adhesion. If using a non-lime putty based primer, ensure adequate smoothing with RASALIME.

Environmental conditions -> temperature: min. + 5 °C/max. + 35 °C, relative humidity: < 75%.

Primer conditions -> temperature: min. + 5 °C/max. + 35 °C, humidity: < 10 with respect to relative humidity.

Shake the product before use or, if it is very dense, use a spatula or a mixing drill to achieve a workable consistency.

When applying to very large surfaces be sure to interrupt the application in appropriate places (for example near drainpipes) or building joints. Do not interrupt application in the middle of a wall because, as the products are natural, the final colour may be affected by climatic conditions and by different plaster absorption rates. Aesthetic features include minor hue variations and colour shading (lighter or darker). Do not rework on the same surface.

Do not interrupt application in the middle of a wall.

Moisten the surface between coats.

After exterior applications, surfaces should be protected against driving rain, freezing temperatures (temp > 5 °C), fog, dew, and dust for at least 48 hours.

It is recommended that the colour of the completely dried product be checked before application, especially for lime putty-base products.

The product may not be stored for more than 48 hours after dilution.

Rinse used tools with water immediately after use.

Keep the paint can sealed and away from freezing temperatures and sunlight.

Safety precautions

Safety information for users is contained in the relative safety data sheet.

Empty containers or containers with traces of dried product film should be disposed of according to local regulations.

This product is alkaline (contains lime). Avoid any contact with skin and eyes. Wear safety glasses. In case of contact with eyes, rinse thoroughly with water. Seek medical attention if irritation persists.

FOR PROFESSIONAL USE ONLY

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

Viero is a trademark of Cromology Italia S.p.A. - Via IV Novembre, 4 - 50016 Porcari (LU) VAT no.: 07684621001 - ITALY - Ph.: +39 0584 2424

MARMORIN EXTRA

Viero

www.vieropaints.com
info@vieropaints.it

Product data sheet: VID455157T
Rev. 01 dated 31/07/2018

TECHNICAL/REGULATORY INFORMATION	APPLICABLE REGULATION	INFO AT 20 °C AND 60% HUMIDITY
Appearance in the can Finish appearance		Paste Matt
Density g/ml	UNI 8910	1,8 ÷ 1,9
Brookfield Viscosity cPs	ASTM D 2196	Paste
Natural spread rate (Kg/m ²)	ISO 7254	3.4 - 4.5
Flash point °C	UNI 8909	Non-flammable
Shelf life (in a cool and dry place)	UNI 10154.	At least 12 months
Hard dry Hours (h)		24
Overcoating Hours (h)		12 ÷ 24
Application places		Interiors/Exteriors
Base + achievable colours		White, neutral + Marmorini colour collection
Binder		Lime
Tool cleaning		Water
Dilution % by volume		Ready to use

FOR PROFESSIONAL USE ONLY

Toll Free Number: 800.219.420 (Italy)
International assistance: +39.0583.2424 (from other countries)

Mon - Fri [8:00 am/1:00 pm - 2:00 pm/5:30 pm]



cromology
Italia

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

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

Viero is a trademark of Cromology Italia S.p.A. - Via IV Novembre, 4 - 50016 Porcari (LU) VAT no.: 07684621001 - ITALY - Ph.: +39 0584 2424

MARMORIN HYDRO

Viero

www.vieropaints.com
info@vieropaints.it

Product data sheet: VID455163T
Rev. 02 dated 06/09/2018

Name	MARMORIN HYDRO
Description	Natural water-repellent marmorino
Product characteristics	MARMORIN HYDRO is a lime putty-base mineral finish offering a smooth marmorino effect for interiors and exteriors that has been specifically formulated with water-repellent additives for use in damp and wet environments. This extremely matt coating has a soft and silky surface.
VOC Classification (Volatile organic compounds) Directive 2004/42/EC	Matt paint for interior walls and ceilings EU VOC limit value for MARMORIN HYDRO (cat. A/a): 30 g/L (2010). MARMORIN HYDRO contains no more than 30 g/L of VOC.
IAQ Class (Indoor Air Quality)	 *ISO 16000/AFSSET
Classification (UNI EN 1015-3)	V1 W1 E5 S3
Classification (UNI EN 15824)	The product is specific for organic-binder based interior and exterior plasters. Conformity assessment system 4.
Produced in	MADE IN ITALY
Main application tools	Spatula
Application method	INTERIOR Mineral mortars: the surface must be uniform, matured, absorbent and free of patches or plastic finishes. In case, clean the surface well, removing all traces of previous paint and/or plaster, dirt, grease etc., by brushing, sanding or with cleaning equipment. Render, if necessary, with RASA LIME (max 3mm) and let it cure for at least 5 or 6 days. Higher thicknesses should be treated with products compatible with the existing mortar and let them cured. If necessary embed a mesh in RASA LIME to reinforce the surface. Wet the surface and apply the product in 2 or 3 coats. In case of chalky surfaces apply a coat of PRYMER ACQ, apply one coat of MULTIQUARTZ and then 2 or 3 coats of product. Gypsum or plasterboards: if necessary render the surface with a specific filler for gypsum and apply PRYMER ACQ. Roughen the surface with MULTIQUARTZ. Apply two or three coats of product. Mixed mortar plasters and fine textured cured plaster. The surface must be uniform, matured, absorbent and free of patches or plastic finishes. In case, clean the surface well, removing all traces of previous paint and/or plaster, dirt, grease etc., by brushing, sanding or with cleaning equipment. Render, if necessary, with RASA LIME (max 3mm) and let it cure for at least 5 or 6 days. Higher thicknesses should be treated with products compatible with the existing mortar and let them cured. If necessary embed a mesh in RASA LIME to reinforce the surface. Wet the surface and apply the product in 2 or 3 coats. In case of chalky surfaces apply a coat of PRYMER ACQ, apply one coat of MULTIQUARTZ and then 2 or 3 coats of product.
	EXTERIOR Mineral mortars: the surface must be uniform, matured, absorbent and free of patches or plastic finishes.

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

Viero is a trademark of Cromology Italia S.p.A. - Via IV Novembre, 4 - 50016 Porcari (LU) VAT no.: 07684621001 - ITALY - Ph.: +39 0584 2424

MARMORIN HYDRO



www.vieropaints.com
info@vieropaints.it

Product data sheet: VID455163T
Rev. 02 dated 06/09/2018

In case, clean the surface well, removing all traces of previous paint and/or plaster, dirt, grease etc., by brushing, sanding or with cleaning equipment. Render, if necessary, with RASA LIME (max 3mm) and let it cure for at least 5 or 6 days. Higher thicknesses should be treated with products compatible with the existing mortar and let them cured.

If necessary embed a mesh in RASA LIME to reinforce the surface. Wet the surface and apply the product in 2 or 3 coats. In case of chalky surfaces apply a coat of PRYMER SE, apply one coat of MULTIQUARTZ and then 2 or 3 coats of product.

Gypsum or plasterboards: ask to Viero staff for the best solution.

mixed mortar plasters and fine textured cured plaster: ask to Viero staff for the best solution.

Practical tips

Do not apply the product on surfaces exposed to direct sunlight or in the presence of strong drafts.

The base coat should be set, clean and free from any chipping, peeling and/or dampness. New plasters should be left to age for at least 4-5 weeks to allow for complete carbonation.

For exterior applications, the primer should be a lime putty-base mineral coating that is moist enough for proper adhesion. If using a non-lime putty based primer, ensure adequate smoothing with RASALIME.

Environmental conditions -> temperature: min. + 5 °C/max. + 35 °C, relative humidity: < 75%.

Primer conditions -> temperature: min. + 5 °C/max. + 35 °C, humidity: < 10 with respect to relative humidity.

Shake the product before use or, if it is very dense, use a spatula or a mixing drill to achieve a workable consistency.

When applying to very large surfaces be sure to interrupt the application in appropriate places (for example near drainpipes) or building joints. Do not interrupt application in the middle of a wall because, as the products are natural, the final colour may be affected by climatic conditions and by different plaster absorption rates. Aesthetic features include minor hue variations and colour shading (lighter or darker). Do not rework on the same surface. Do not interrupt application in the middle of a wall. Moisten the surface between coats.

After exterior applications, surfaces should be protected against driving rain, freezing temperatures (temp > 5 °C), fog, dew, and dust for at least 48 hours.

It is recommended that the colour of the completely dried product be checked before application, especially for lime putty-base products. The product may not be stored for more than 48 hours after dilution. Rinse used tools with water immediately after use.

Keep the paint can sealed and away from freezing temperatures and sunlight.

Safety precautions

Safety information for users is contained in the relative safety data sheet.

Empty containers or containers with traces of dried product film should be disposed of according to local regulations.

This product is alkaline (contains lime). Avoid any contact with skin and eyes. Wear safety glasses. In case of contact with eyes, rinse thoroughly with water. Seek medical attention if irritation persists.

FOR PROFESSIONAL USE ONLY

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

Viero is a trademark of Cromology Italia S.p.A. - Via IV Novembre, 4 - 50016 Porcari (LU) VAT no.: 07684621001 - ITALY - Ph.: +39 0584 2424

MARMORIN HYDRO

Viero

www.vieropaints.com
info@vieropaints.it

Product data sheet: VID455163T
Rev. 02 dated 06/09/2018

TECHNICAL/REGULATORY INFORMATION	APPLICABLE REGULATION	INFO AT 20 °C AND 60% HUMIDITY
Appearance in the can Finish appearance		Paste Matt
Density g/ml	UNI 8910	1.05 ÷ 1.30
Brookfield Viscosity cPs	ASTM D 2196	Paste
Natural spread rate (Kg/m ²) For two coats	ISO 7254	2.0 - 2.5
Flash point °C	UNI 8909	Non-flammable
Shelf life (in a cool and dry place)	UNI 10154.	At least 12 months
Hard dry Hours (h)		24
Overcoating Hours (h)		12 ÷ 24
Application places		Interiors/Exteriors
Base + achievable colours		White + Marmorini colour collection
Binder		Lime
Tool cleaning		Water
Dilution % by volume		Ready to use

FOR PROFESSIONAL USE ONLY

Toll Free Number: 800.219.420 (Italy)
International assistance: +39.0583.2424 (from other countries)

Mon - Fri [8:00 am/1:00 pm - 2:00 pm/5:30 pm]



cromology
Italia

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

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


Viero is a trademark of Cromology Italia S.p.A. - Via IV Novembre, 4 - 50016 Porcari (LU) VAT no.: 07684621001 - ITALY - Ph.: +39 0584 2424

MARMORIN SAND

Viero

www.vieropaints.com
info@vieropaints.it

Product data sheet: VID455166T
Rev.02 dated 06/09/2018

Name	MARMORIN SAND
Description	Natural marmorino with a speckled effect.
Product characteristics	MARMORIN SAND is a lime putty-base mineral finish with a smooth marmorino effect for interiors and exteriors. Special colour additives imbue the final surface with speckles that are particularly visible in lighter colours.
VOC Classification (Volatile organic compounds) Directive 2004/42/EC	Matt paint for interior walls and ceilings EU VOC limit value for MARMORIN EXTRA (cat. A/a): 30 g/L (2010). MARMORIN EXTRA contains no more than 30 g/L of VOC.
IAQ Class (Indoor Air Quality)	
Classification (UNI EN 1062-1)	E5 S3 V1 W1 A0 C0
Classification (UNI EN 15824)	The product is specific for organic-binder based interior and exterior plasters. Conformity assessment system 4.
Produced in	MADE IN ITALY
Main application tools	Spatula
Application method	INTERIOR

Mineral mortars: the surface must be uniform, matured, absorbent and free of patches or plastic finishes. In case, clean the surface well, removing all traces of previous paint and/or plaster, dirt, grease etc., by brushing, sanding or with cleaning equipment. Render, if necessary, with RASA LIME (max 3mm) and let it cure for at least 5 or 6 days. Higher thicknesses should be treated with products compatible with the existing mortar and let them cured. If necessary embed a mesh in RASA LIME to reinforce the surface. Wet the surface and apply the product in 2 or 3 coats. In case of chalky surfaces apply a coat of PRYMER ACQ, apply one coat of MULTIQUARTZ and then 2 or 3 coats of product.

Gypsum or plasterboards: if necessary render the surface with a specific filler for gypsum and apply PRYMER ACQ. Roughen the surface with MULTIQUARTZ. Apply two or three coats of product.

Mixed mortar plasters and fine textured cured plaster. The surface must be uniform, matured, absorbent and free of patches or plastic finishes. In case, clean the surface well, removing all traces of previous paint and/or plaster, dirt, grease etc., by brushing, sanding or with cleaning equipment. Render, if necessary, with RASA LIME (max 3mm) and let it cure for at least 5 or 6 days. Higher thicknesses should be treated with products compatible with the existing mortar and let them cured. If necessary embed a mesh in RASA LIME to reinforce the surface. Wet the surface and apply the product in 2 or 3 coats. In case of chalky surfaces apply a coat of PRYMER ACQ, apply one coat of MULTIQUARTZ and then 2 or 3 coats of product.

EXTERIOR

Mineral mortars: the surface must be uniform, matured, absorbent and free of patches or plastic finishes.

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

Viero is a trademark of Cromology Italia S.p.A. - Via IV Novembre, 4 - 50016 Porcari (LU) VAT no.: 07684621001 - ITALY - Ph.: +39 0584 2424

MARMORIN SAND



www.vieropaints.com

info@vieropaints.it

Product data sheet: VID455166T

Rev.02 dated 06/09/2018

In case, clean the surface well, removing all traces of previous paint and/or plaster, dirt, grease etc., by brushing, sanding or with cleaning equipment. Render, if necessary, with RASA LIME (max 3mm) and let it cure for at least 5 or 6 days. Higher thicknesses should be treated with products compatible with the existing mortar and let them cured.

If necessary embed a mesh in RASA LIME to reinforce the surface. Wet the surface and apply the product in 2 or 3 coats. In case of chalky surfaces apply a coat of PRYMER SE, apply one coat of MULTIQUARTZ and then 2 or 3 coats of product.

Gypsum or plasterboards: ask to Viero staff for the best solution.

mixed mortar plasters and fine textured cured plaster: ask to Viero staff for the best solution.

Practical tips

Do not apply the product on surfaces exposed to direct sunlight or in the presence of strong drafts. The base coat should be set, clean and free from any chipping, peeling and/or dampness. New plasters should be left to age for at least 4-5 weeks to allow for complete carbonation.

For exterior applications, the primer should be a lime putty-base mineral coating that is moist enough for proper adhesion. If using a non-lime putty based primer, ensure adequate smoothing with RASALIME.

Environmental conditions -> temperature: min. + 5 °C/max. + 35 °C, relative humidity: < 75%.

Primer conditions -> temperature: min. + 5 °C/max. + 35 °C, humidity: < 10 with respect to relative humidity.

Shake the product before use or, if it is very dense, use a spatula or a mixing drill to achieve a workable consistency.

When applying to very large surfaces be sure to interrupt the application in appropriate places (for example near drainpipes) or building joints. Do not interrupt application in the middle of a wall because, as the products are natural, the final colour may be affected by climatic conditions and by different plaster absorption rates. Aesthetic features include minor hue variations and colour shading (lighter or darker). Do not rework on the same surface.

Do not interrupt application in the middle of a wall.

Moisten the surface between coats.

After exterior applications, surfaces should be protected against driving rain, freezing temperatures (temp > 5 °C), fog, dew, and dust for at least 48 hours.

It is recommended that the colour of the completely dried product be checked before application, especially for lime putty-base products.

The product may not be stored for more than 48 hours after dilution.

Rinse used tools with water immediately after use.

Keep the paint can sealed and away from freezing temperatures and sunlight.

Safety precautions

Safety information for users is contained in the relative safety data sheet.

Empty containers or containers with traces of dried product film should be disposed of according to local regulations.

This product is alkaline (contains lime). Avoid any contact with skin and eyes. Wear safety glasses. In case of contact with eyes, rinse thoroughly with water. Seek medical attention if irritation persists.

FOR PROFESSIONAL USE ONLY

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

Viero is a trademark of Cromology Italia S.p.A. - Via IV Novembre, 4 - 50016 Porcari (LU) VAT no.: 07684621001 - ITALY - Ph.: +39 0584 2424

MARMORIN SAND

Viero

www.vieropaints.com
info@vieropaints.it

Product data sheet: VID455166T
Rev.02 dated 06/09/2018

TECHNICAL/REGULATORY INFORMATION	APPLICABLE REGULATION	INFO AT 20 °C AND 60% HUMIDITY
Appearance in the can Finish appearance		Paste Matt
Density g/ml	UNI 8910	1.35 ÷ 1.45
Brookfield Viscosity cPs	ASTM D 2196	Paste
Natural spread rate (Kg/m ²)	ISO 7254	2,0 ÷ 2,5
Flash point °C	UNI 8909	Non-flammable
Shelf life (in a cool and dry place)	UNI 10154.	At least 12 months
Hard dry Hours (h)		24
Overcoating Hours (h)		12 ÷ 24
Application places		Interiors/Exteriors
Base + achievable colours		White, neutral + Marmorini colour collection
Binder		Lime
Tool cleaning		Water
Dilution % by volume		Ready to use

FOR PROFESSIONAL USE ONLY

Toll Free Number: 800.219.420 (Italy)
International assistance: +39.0583.2424 (from other countries)

Mon - Fri [8:00 am/1:00 pm - 2:00 pm/5:30 pm]



CROMOLOGY
Italia

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

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

Viero is a trademark of Cromology Italia S.p.A. - Via IV Novembre, 4 - 50016 Porcari (LU) VAT no.: 07684621001 - ITALY - Ph.: +39 0584 2424

MITHOS LUX


Viero

www.vieropaints.com

info@vieropaints.it

Product data sheet: VID455150T

Rev. 02 dated 06/09/2018

Name	MITHOS LUX
Description	Traditional Venetian lime stucco
Product characteristics	MITHOS LUX is a traditional self-polishing Venetian lime putty-base stucco for interiors
VOC Classification (Volatile organic compounds) Directive 2004/42/EC	Matt paints for interior walls and ceilings. EU VOC limit value for MITHOS LUX (cat. A/a): 30 g/L (2010). MITHOS LUX contains no more than 30 g/L of VOC
IAQ Class (Indoor Air Quality)	
Produced in	MADE IN ITALY
Main application tools	Spatula
Application method	The surface must be uniform, matured, absorbent and free of patches or plastic finishes. In case, clean the surface well, removing all traces of previous paint and/or plaster, dirt, grease etc., by brushing, sanding or with cleaning equipment. Apply a coat of PRYMER ACQ in case of chalky surfaces. Render, if necessary, with STUCCO FONDO and let it cure. Apply a coat of VIEROQUARTZ and then 2 or 3 coats of product.
Practical tips	<p>The base coat should be set, clean and free from any chipping, peeling and/or dampness. New plasters should be left to age for at least 4-5 weeks to allow for complete carbonation.</p> <p>Environmental conditions -> temperature: min. + 5 °C/max. + 35 °C, relative humidity: < 75%.</p> <p>Primer conditions -> temperature: min. + 5 °C/max. + 35 °C, humidity: < 10 with respect to relative humidity.</p> <p>Shake the product before use or, if it is very dense, use a spatula or a mixing drill to achieve a workable consistency.</p> <p>It is recommended that the colour of the completely dried product be checked before application, especially for lime putty-base products.</p> <p>Do not apply the product on surfaces exposed to direct sunlight or in the presence of strong drafts.</p> <p>Do not rework on the same surface.</p> <p>Do not interrupt application in the middle of a wall. Moisten the surface between coats.</p> <p>The product may not be stored for more than 48 hours after dilution.</p> <p>Rinse used tools with water immediately after use.</p> <p>Keep the paint can sealed and away from freezing temperatures and sunlight.</p>
Safety precautions	<p>Safety information for users is contained in the relative safety data sheet.</p> <p>Empty containers or containers with traces of dried product film should be disposed of according to local regulations.</p> <p>This product is alkaline (contains lime). Avoid any contact with skin and eyes. Wear safety glasses. In case of contact with eyes, rinse thoroughly with water. Seek medical attention if irritation persists.</p>

FOR PROFESSIONAL USE ONLY

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

Viero is a trademark of Cromology Italia S.p.A. - Via IV Novembre, 4 - 50016 Porcari (LU) VAT no.: 07684621001 - ITALY - Ph.: +39 0584 2424

MITHOS LUX

Viero

www.vieropaints.com
info@vieropaints.it

Product data sheet: VID455150T
Rev. 02 dated 06/09/2018

TECHNICAL/REGULATORY INFORMATION	APPLICABLE REGULATION	INFO AT 20 °C AND 60% HUMIDITY
Appearance in the can Finish appearance		Paste Matt
Density g/ml	UNI 8910	1,46 ÷ 1,57
Brookfield Viscosity cPs	ASTM D 2196	Paste
Natural spread rate (Kg/m ²)	ISO 7254	0,5 - 0,8
Flash point °C	UNI 8909	Non-flammable
Shelf life (in a cool and dry place)	UNI 10154.	At least 12 months
Hard dry Hours (h)		24
Overcoating Hours (h)		12 ÷ 24
Application places		Interiors
Base + achievable colours		White, neutral + Venetian plasters colour collection
Binder		Lime
Tool cleaning		Water
Dilution % by volume		Ready to use

FOR PROFESSIONAL USE ONLY

Toll Free Number: 800.219.420 (Italy)
International assistance: +39.0583.2424 (from other countries)

Mon - Fri [8:00 am/1:00 pm - 2:00 pm/5:30 pm]



cromology
Italia


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

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

Viero is a trademark of Cromology Italia S.p.A. - Via IV Novembre, 4 - 50016 Porcari (LU) VAT no.: 07684621001 - ITALY - Ph.: +39 0584 2424

MULTIQUARTZ

Product data sheet: VID455158T
Rev. 02 dated 06/09/2018

Name	MULTIQUARTZ
Description	High performance quartz-based paint.
Product characteristics	MULTIQUARTZ is a quartz flour-based paint with an extremely matt appearance useful for filling and coating. It can be used both as a base product for decorative effects (ensuring adhesion on difficult substrates) and as a finishing product.
VOC Classification (Volatile organic compounds) Directive 2004/42/EC	Matt paint for interior walls and ceilings EU VOC limit value for MULTIQUARTZ (cat. A/a): 30 g/L (2010). MULTIQUARTZ contains no more than 30 g/L of VOC.
IAQ Class (Indoor Air Quality)	 The logo is a square with a house icon on the left and a large green 'A+' in the center. Below the 'A+' are four smaller boxes labeled 'A+', 'A', 'B', and 'C'. At the bottom of the logo, it says '*ISO 16000/AFPSSET'.
Produced in	MADE IN ITALY
Main application tools	Roller, brush
Achievable effects	Use MULTIQUARTZ as a base for thick coatings, which may also be coloured. In this case, dilute it with water in a 1:1 ratio, mix until a uniform mixture is obtained, and then apply evenly with a roller or brush.
Application method	<p>Apply the desired finish after 8-12 hours. For new, set, uniform, or float finish walls: clean thoroughly, removing all traces of dust. For cement or, cement-lime mortar walls, or surfaces already coated or partially deteriorated:</p> <ul style="list-style-type: none">– remove any trace of dirt, loose parts or deposits;– For old paint: use a paint stripper and wash the surface with a steam cleaner. In the event of mould, treat the surface with an anti-mould solution. <p>Perform any stuccoing of thicknesses up to 2 - 3 mm with STUCCO FORTE for interiors or RASA LIME for exteriors after reinforcing and smoothing with PRYMER ALTA PENETRAZIONE adhesive primer and allow to set for at least 5 ÷ 6 days. Greater thicknesses should be treated using materials compatible with the existing plaster and allowed to set.</p> <p>Use MULTIQUARTZ as a finish by diluting the first coat with 15-20% water, mix the product until a uniform mixture is obtained, and then apply evenly with a brush or wool roller. Apply the second coat diluted with 10-15% water after no less than 8-12 hours.</p>

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

Viero is a trademark of Cromology Italia S.p.A. - Via IV Novembre, 4 - 50016 Porcari (LU) VAT no.: 07684621001 - ITALY - Ph.: +39 0584 2424

MULTIQUARTZ



www.vieropaints.com
info@vieropaints.it

Product data sheet: VID455158T
Rev. 02 dated 06/09/2018

Practical tips

Do not apply the product on surfaces exposed to direct sunlight or in the presence of strong drafts. The base coat should be set, clean and free from any chipping, peeling and/or dampness. New plasters should be left to age for at least 4-5 weeks to allow for complete carbonation.

Environmental conditions -> temperature: min. + 5 °C/max. + 35 °C, relative humidity: < 75%.

Primer conditions -> temperature: min. + 5 °C/max. + 35 °C, humidity: < 10 with respect to relative humidity.

Shake the product before use or, if it is very dense, use a spatula or a mixing drill to achieve a workable consistency.

When applying to very large surfaces be sure to interrupt the application in appropriate places (for example near drainpipes) or building joints. Do not rework on the same surface.

After exterior applications, surfaces should be protected against driving rain, freezing temperatures (temp > 5 °C), fog, dew, and dust for at least 48 hours.

It is recommended that the colour of the completely dried product be checked before application.

Do not interrupt application in the middle of a wall.

The product may not be stored for more than 48 hours after dilution.

Rinse used tools with water immediately after use.

Keep the paint can sealed and away from freezing temperatures and sunlight.

Safety precautions

Safety information for users is contained in the relative safety data sheet.

Empty containers or containers with traces of dried product film should be disposed of according to local regulations.

FOR PROFESSIONAL USE ONLY

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

Viero is a trademark of Cromology Italia S.p.A. - Via IV Novembre, 4 - 50016 Porcari (LU) VAT no.: 07684621001 - ITALY - Ph.: +39 0584 2424

MULTIQUARTZ

Viero

www.vieropaints.com
info@vieropaints.it

Product data sheet: VID455158T
Rev. 02 dated 06/09/2018

TECHNICAL/REGULATORY INFORMATION	APPLICABLE REGULATION	INFO AT 20 °C AND 60% HUMIDITY
Appearance in the can Finish appearance		Dense liquid Matt
Density g/ml	UNI 8910	1,45 ÷ 1,60
Brookfield Viscosity cPs	ASTM D 2196	15000 ÷ 20000
Natural spread rate (lt/m ²)	ISO 7254	0.10 – 0.15
Flash point °C	UNI 8909	Non-flammable
Shelf life (in a cool and dry place)	UNI 10154.	At least 24 months
Dry to touch Hours (h)		Max.: 1
Hard dry Hours (h)		Max.: 24
Overcoating Hours (h)		4 ÷ 8
Application places		Interiors/Exteriors
Base + achievable colours		Neutral, medium white, white + Archideco Bright colour palette
Binder		Acrylic styrene
Tool cleaning		Water
Dilution for roller and brush application % by volume		10÷20 %

FOR PROFESSIONAL USE ONLY

Toll Free Number: 800.219.420 (Italy)
International assistance: +39.0583.2424 (from other countries)

Mon - Fri [8:00 am/1:00 pm - 2:00 pm/5:30 pm]



cromology
Italia

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

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

Viero is a trademark of Cromology Italia S.p.A. - Via IV Novembre, 4 - 50016 Porcari (LU) VAT no.: 07684621001 - ITALY - Ph.: +39 0584 2424

MYCENE



www.vieropaints.com
info@vieropaints.it

Product data sheet: VID455162T
Rev. 01 dated 31/07/2018

Name	MYCENE
Description	Pearlescent finish enhanced with black flakes
Product characteristics	MYCENE is a decorative finish for interiors containing flakes that endow surfaces with gentle movement and pearlescent reflections. The special finish is achieved by means of a mineral component that always reveals different aspects, thereby ensuring a totally unique finish.
VOC Classification (Volatile organic compounds) Directive 2004/42/EC	Decorative effect coatings EU VOC limit value for MYCENE (cat. A/I): 200 g/L (2010). MYCENE contains no more than 100g/L of VOC
Produced in	MADE IN ITALY
Main application tools	Brush, spatula
Achievable effects Application method	PLEASE SEE THE APPLICATION MANUAL
Practical tips	<p>The base coat should be set, clean and free from any chipping, peeling and/or dampness. New plasters should be left to age for at least 4-5 weeks to allow for complete carbonation.</p> <p>Environmental conditions -> temperature: min. + 5 °C/max. + 35 °C, relative humidity: < 75%. Primer conditions -> temperature: min. + 5 °C/max. + 35 °C, humidity: < 10 with respect to relative humidity.</p> <p>Shake the product before use or, if it is very dense, use a spatula or a mixing drill to achieve a workable consistency.</p> <p>It is recommended that the colour of the completely dried product be checked before application.</p> <p>Do not apply the product on surfaces exposed to direct sunlight or in the presence of strong drafts.</p> <p>Do not rework on the same surface.</p> <p>Do not interrupt application in the middle of a wall.</p> <p>The product may not be stored for more than 48 hours after dilution.</p> <p>Rinse used tools with water immediately after use.</p> <p>Keep the paint can sealed and away from freezing temperatures and sunlight.</p>
Safety precautions	Safety information for users is contained in the relative safety data sheet. Empty containers or containers with traces of dried product film should be disposed of according to local regulations.

FOR PROFESSIONAL USE ONLY

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

Viero is a trademark of Cromology Italia S.p.A. - Via IV Novembre, 4 - 50016 Porcari (LU) VAT no.: 07684621001 - ITALY - Ph.: +39 0584 2424

MYCENE

Viero

www.vieropaints.com
info@vieropaints.it

Product data sheet: VID455162T
Rev. 01 dated 31/07/2018

TECHNICAL/REGULATORY INFORMATION	APPLICABLE REGULATION	INFO AT 20 °C AND 60% HUMIDITY
Appearance in the can Finish appearance		Dense liquid Metallic
Density g/ml	UNI 8910	1,00 ÷ 1,10
Brookfield Viscosity cPs	ASTM D 2196	15000 ÷ 25000
Natural spread rate (lt/m ²)	ISO 7254	0.25 – 0.35
Flash point °C	UNI 8909	Non-flammable
Shelf life (in a cool and dry place)	UNI 10154.	At least 12 months
Dry to touch Hours (h)		2 ÷ 3
Hard dry Hours (h)		18 ÷ 24
Overcoating Hours (h)		24
Application places		Interiors
Base + achievable colours		Gold, silver + Mycene colour collection Hellas
Binder		Acrylic
Tool cleaning		Water
Dilution % by volume		Ready to use, if necessary dilute with water up to 5%

FOR PROFESSIONAL USE ONLY

Toll Free Number: 800.219.420 (Italy)
International assistance: +39.0583.2424 (from other countries)

Mon - Fri [8:00 am/1:00 pm - 2:00 pm/5:30 pm]



CROMOLOGY
Italia

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

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

Viero is a trademark of Cromology Italia S.p.A. - Via IV Novembre, 4 - 50016 Porcari (LU) VAT no.: 07684621001 - ITALY - Ph.: +39 0584 2424