

DATA SHEETS

PRODUCT: ECONOMIC ACRYLIC PAINT CIALLAR MATE CIACOLLOR

It is an easy-to-apply water-based mate acrylic paint that provides low splash and offers a good finish. Suitable for painting masonry surfaces in internal areas. This product follows the classification of standard NBR 11702 type 4.5.3.

PREPARATION OF THE SURFACE / INSTRUCTIONS FOR USE

General: every surface must be properly clean, porous and dry, free of dust or any other type of dirt. In case of greased surfaces or with grease, first remove the dirt with water and detergent. On mopped surfaces, apply water and hypochlorite solution in the proportion of one part of water to one part of hypochlorite and rinse after 6 hours. Apply the painting after a minimum of 24 hours of drying. Glossy surfaces should be sanded and cleaned before applying the painting.

Weak Revoke or with quicklime: remove the loose parts, sand and apply the wall repair Ciacollor. In some cases it is necessary to use acrylic (outer) or plaster (internal) to correct the surface before applying the painting.

New Revoke: Expect a healing time of at least 30 days and use a coat of Ciacollor Acrylic Sealer. After this process, apply the painting.

NOTE: Do not apply the product on damp surfaces. Treat the problem of moisture before applying the paint. This product cannot be applied on enameled, vitrified, closed or non-porous surfaces.

PRODUCT PREPARATION

Once the packaging is opened, move the product with a spatula / ruler or similar so that it becomes homogeneous.

DILUTION

1st layer: dilute with 10% to 20% with clean water

2 nd layer: dilute with 10% to 20% with clean water

Before starting the painting, move the product again so that it reaches the ideal point for application and performance.

TOOLS

Roller, brush and spray paint gun.



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LAYERS

We recommend the painting in 2 layers, respecting the time of 4 hours between layers. Depending on the conditions of the surface there may be a need for an additional layer.

PERFORMANCE

Gallon 3,6 L: up to 60 m² / hand

18 L: up to 300 m² / hand

Performance can change according to the surface, the tool used and the experience of the applicator.

DRYING

1 hour to the touch, 4 hours to the hands and 72 hours to the end. This time may vary according to local weather conditions at the time of application.

COMPOSITION

Acrylic copolymers, inert mineral fillers, organic and inorganic pigments.

PHYSICAL AND CHEMICAL PROPERTIES

Properties	Minimum	Maximum
pH	8,50	9,50
Density (g/mL)	1,30	1,40
Viscosity (KU)	90	100
Non-Volatiles (%)	45	55

RECOMMENDATIONS

Keep the product out of the reach of children and animals. Do not ingest or inhale vapors. Avoid contact with skin or eyes; if irritation appears, seek medical advice. Do not apply the product on rainy days, with temperatures below $10 \,^{\circ}$ C, above $40 \,^{\circ}$ C or with relative air humidity above 90%.