

## **Art 6013 QUARZO**

Outdoor acrylic paint

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### **GENERAL SPECIFICATIONS:**

Calibrated particle size and selected additives Water-based paint based on alkali-resistant acrylic binder with quartz powder and light-resistant pigments for painting new or previously painted external wall surfaces. It spreads well, covers well and keeps well pigmented over time. It has a resistance high from atmospheric agents.

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### **ADVICE:**

- Protect the product from frost
  - Used at temperatures from 10°C-30°C
  - Do not use on surfaces that are hot or in direct sunlight
  - After use, work tools should be cleaned with water
  - It is preferable that the painted surface is protected from rain in the first 48 hours after painting
  - Store the product in dry places and away from contact with the sun and heat sources
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### **APPLICATION DETAILS:**

#### **New surface:**

Surfaces with new plaster must be painted 30/40 days after plastering. It is painted with one coat of water or oil-based primer and after at least 12 hours, it is painted with two coats of paint diluted with 20%-30% water.

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#### Old surface

Painted or not previously painted: sand with a metal brush and remove all stuck surfaces, wash the surface of the wall with water at low pressure and let it dry. Correct the damaged parts of the wall with putty or grout and let it dry well. One coat of murofix primer is applied to the entire surface. After at least 12 hours painted with two coats of paint

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### CHARACTERISTICS:

<b>Bonding:</b>	With acrylic styrene resins
<b>Visual aspect:</b>	Thixotropic paste
<b>Drying (at temp. 20°):</b>	superficial 40 minutes
<b>Full:</b>	2 hours Second coat after 4 hours
<b>Dilution:</b>	With water up to 20-30%
<b>Application:</b>	Brush, roller, spray
<b>Consumption:</b>	10-12 m <sup>2</sup> /lt with one coat
<b>Packaging:</b>	3lt, 10lt, 14lt

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All the above technical data are the fruit of our experience, they have a guiding character for the final result. The data in the technical tab can be changed based on possible changes in raw materials and production technology. Before using the product, we always advise that a preliminary test is done with the product\*

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