

## 01.04 – MARSOL – High Filling Acrylic

**DESCRIPTION:**



Based on pure acrylic resins, pigments and selected charges this primer is a new technology in the insulation domain, used as well as in exterior as in interior, allowing to efficiently solve the problems that appear in the painting of stucco walls, etc. and that the traditional insulations don't manage to solve.

**FEATURES:**

- Excellent covering power (replaces the first coat)
- Good penetration capacity
- High hardness after drying
- Good filling up capacity (provides a good disguise to the light imperfections)
- Good resistance to alkalis
- Tinting in a wide range of colors in the BIG MIX system.
- It admits an easy sanding, making possible a better regularization of the surface.

**SPECIFICATIONS:**

- **Density** ..... 1,650 ±0,10
- **Viscosity**..... 103-139 ku (25°C)
- **Color** ..... White and others similar
- **Superficial drying**..... ± 12 hours
- **Depth drying** ..... ± 24 hours
- **Tenor in CIT/MIT**..... <15 ppm
- **VOC (volatile organic composites)** ..... <sup>a)</sup> EU limit value for this product cat. (A/g) 30 g/l (2010). This product contains 19 g/l VOC maximum.

**RECOMMENDED USE:**

It has a vast application field from the insulation of traditional plaster, concrete, to the usual more complicated named stucco wall, being especially destined to these cases.

As it presents a good filling capacity it permits to disguise some of the surface imperfections.

As it has a good sanding, it provides, when necessary, an easier regularization of it. As it can also be tinted in a wide color range it creates 3 combined actions (to insulate, to work as a 1st coat and to have an approximate color of the finish acrylic paint) what provides an important costs reduction.

- SURFACE PREPARATION:** The surface has to be dry, clean, hard and free of bad-adhered particles or dirt. A good brushing is usually enough as preparation.
- APPLICATION:** Before to use mix energetically the product.  
The application is made with a roller, or a paint-brush in a single coat properly diluted.
- DILUTION:** With water, up to 15%.
- COVERAGE:** Variable according to the state of the surface absorption. As a direction we advise a medium income of 6 to 8 m<sup>2</sup>/liter and per coat.
- CLEAN-UP:** With water right after the application.
- WARNING:** A selection of this product components has a tenor in clorometilisotiazolinona/metilisotiazolinona 3:1 inferior to 15 ppm, according to the Community Directive n°98/8/EC indications. Hence this product is not irritant nor presents any risks of sensitization in a contact with skin.  
In spite of presenting no risks for health, it is advised to keep out of reach of children.
- RECOMMENDATION S:** Do not use this primer with adverse weather conditions, that is to say, in rainy and/or cold days.
- STORAGE AND PACKAGING:** Packages should be kept properly closed, in good environmental conditions of temperature and humidity, and spend the product on the chronological order of supply.  
Use it, with preference, up to 2 years after its manufactured date, but it can also be used after this date, as long as a good homogenization of the product can be verified.  
It is supplied in packages of 1lt, 5lt and 15 liters.

Note a) The value of the VOC previously mentioned concerns ready-to-use products, according to the technical specifications that we recommend. We do not take any responsibility for other mixtures made to the product. We draw special attention to all our agents for the responsibility that they take by not respecting what the Directive 2004/42/CE establishes.

