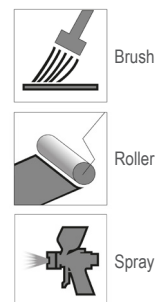
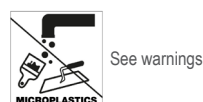
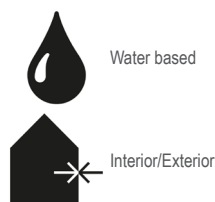


0004 POLY ACRYL

ACRYLIC FIXATIVE FOR WALLS



Advantages

- High yield
- Good penetration

Description and Use

POLY ACRYL is a water-based insulating bonding agent, acrylic-based, offering high resistance to alkali and excellent consolidating power. It is suggested to avoid absorption differences in plasterworks, and to ensure ideal paint adhesion.

Substrate preparation

- On old and chalking surfaces brush and scrape taking off the flaking parts, fill up with putty and then apply the bonding POLY ACRYL.

Application

Application method:

- brush
- roller
- spray

Dilution:

- 1 part of POLY ACRYL + 7 parts of water

Storage life

PROTECT FROM FROST. Store the packaged product at a temperature between +5°C and +35°C.

If stored in a cool, dry place, away from sources of heat and sheltered from sunlight, in its sealed original packaging, the product has a shelf life of 12 months. Check the product's shelf life by referring to the production batch number shown on the packaging. The batch number is made of eight numeric characters in which the first four digits identify the year and month of production. Once the product has expired, it must be disposed of in accordance with the current legislation.

Technical features

Colour	milky-transparent
Specific weight	1.02 kg/l (± 0.02)
Practical cover rate *	50-60 m ² /l related to the dilution ratio of 1:7
Recoatible	after 2-3 hours
EU limit value of VOC content (Directive 2004/42/EC)	Category A/h, WB: VOC maximum 30 g/l product VOC < 1 g/l
* The yield may vary according to the roughness and absorption of the substrate and in relation to the application system used.	
The data are measured at a temperature of 20°C.	

Warnings

- Product recommended for expert users.
- Always refer to the safety data sheet for the relevant products.
- Tool wash water and any product residues must not be released into the environment or discharged into the domestic sewage system. The recipient/product/wash water must be disposed of in accordance with national laws.
- Surface and ambient temperature must be above + 5 (41°F) and below 35°C (95°F).
- The information provided on this technical datasheet is based on our technical and practical knowledge and experience. The technical data refer to the average characteristics of the basic product and are determined under controlled laboratory conditions. The variability of the raw materials available on the market can lead to slight deviations in the declared values. It is therefore necessary for the purchaser/user to personally verify, before application, the suitability of the product for the intended use, in particular when different batch numbers of the same material are used in the same work/site.

NOTE: Do not apply in foggy or rainy weather, or when the relative humidity exceeds 75%.

The above mentioned data are meant to facilitate our customers in the use of our products. IMPA is not responsible for applications of products carried out beyond its direct control. For further technical information about specific systems and/or special applications, please contact our TECHNICAL SERVICE at assistenza.tecnica@impa.it.