



PACKAGING 2 / 5 / 10 l

Product

Polimin AC-7 Facade Primer - ready-to-use special acrylic adhesive primer for contact layer creation before the application of adhesive compositions, linings of floors, plasters, putties, paints.

Usage

The **Polimin AC-7 Facade Primer** is designed for the treatment of cement, cement-lime, lime, gypsum plaster and other bases in order to strengthen and prevent the rapid release of water from a fresh mortar mixture.

The priming is used in the preparation of walls, ceilings, and facades inside and outside of residential, commercial, industrial, storage buildings and other premises.

Table 1

Base types	
sand-cement screeds	+
traditional plaster	+
ceramic, silicate block, and brick walls	+

Table 2

Specifications	
composition	aqueous dispersion of acrylic polymer
surface appearance	homogeneous emulsion of white colour
dilution agent	water
substrate and ambient temperature during application	from +5 °C to +30 °C
application	paintbrush, steel brush, roller, sprayer
drying	min. 4 hours
packaging	plastic canisters: 2, 5, 10 l

The drying out time indicated in the table is recommended for applying primer at 20-22°C and 60% humidity. Reducing the temperature and increasing the humidity increase the drying out time (6-10 hours at 5°C)

POLIMIN AC-7 FACADE PRIMER

Primer for strengthening and treating bases to reduce water absorption and increase base adhesion

- creates adhesive layer
- strengthens the base
- levels out absorbency
- does not contain organic solv



Technical Requirements

Declaration of Consumer Properties No.CPR 1/009.

Table 3

density	1.0–1.05 kg/l
VOC content	≤ 30 g/l

Application

Working surface preparation

The base must be dry, free of dust, dirt, oils, grease and wax. All layers that are not adherent to the base should first be removed mechanically, after which the dust must be carefully removed.

Bases with biological corrosion elements must be treated with special solvents.

Surface priming

The product is made in the form of ready to use emulsion. The undiluted primer is evenly distributed over the prepared surface manually (by roller, brush) or spray. Subsequent finishing is possible after the priming coat has completely dried, theoretically this time is 4 hours at 20-22°C and about 6-10 hours at 5°C.

Consumption Rate

The consumption of the primer depends on the roughness of the base and the method of application. The average consumption is 0.1-0.2 l/m².

Storage conditions

Store in tightly packed original packaging, in dry conditions (preferably on pallets) at a temperature of 5...30°C.

Additional information

Tools must be washed with water immediately after use.

- During the work, as well as during the drying period, the surface should be protected from direct sunlight, wind, and precipitation.
- Causes serious eye damage. Can cause allergy in case of skin exposure. Keep away from children. Use protective clothing, gloves and eye / face protection. In case of contact with skin (or hair), immediately remove contaminated clothing and wash skin under running water (shower). In case of skin irritation or rash, consult a doctor. In case of contact with eyes, rinse with water for several minutes. Remove contact lenses (if you wear them and they can be easily removed) and continue to rinse eyes with water. Detailed instructions are provided in data in the safety sheet.

Additional information

The reliability of this data is based on laboratory tests and practical experience and is valid on the day specified in technical specification.

The quality of the material is provided by a brand quality system that meets the requirements of the international standard ISO 9001.

The application, performance of work using the material must be carried out in accordance with the current regulatory documentation on the territory of the country.

The manufacturer cannot be responsible for damage caused by violation of the product application rules which are indicated in the issued technical specification, or when it is used for a wrong purpose.

With the release of a new edition, this document loses its force.

The information contained in the technical card provides basic data relating to the application of the product and does not release from the obligation of performance of works in accordance with building codes and safety regulations. Since the issuance of this technical card, all previous ones have been cancelled. The current technical documentation of the product is available on drive. polimin.ua or polimin.ua in the relevant language section.

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