

TECHNICAL DATA SHEET

antyMRÓZ 1000

Additive accelerating plaster and paint binding.



Areas of application

Special additive to accelerate the bonding of dispersion plasters and paints (acrylic, silicone, silicone silicate etc.) It allows performing works in autumn and winter, at low temperatures. It enables safe application of finishing structures at temperatures above 0 °C and in case of increased air humidity up to 75 %.


Properties

- Accelerates the bond
- Easy to use
- Early resistance to freezing temperatures

Application procedure



Technical data

Item number	37551
Packaging	
Quantity per unit	0,125 L/unit
Unit per pallet	96 pcs./carton
Colour	colourless
Hardening time	approx. 8 h

Material base

- Water

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Application conditions

Apply in temperatures from 0 °C to +25 °C. These temperatures apply to air, groundwork and product temperature.

Surface

The surface should be prepared in accordance with the product guidelines to which the agent which accelerates bonding was added.

Preparation

Product ready for application

Processing note

1 piece of additive for 25kg of mass or 15l of volume

Application procedure

The bonding accelerator should be opened and the entire content should be poured into a bucket with plaster (silicate, silicone, acrylic, etc.) or with paint (silicate, silicone or acrylic). One packaging of the bonding accelerator is enough per 25kg of the plaster or 15l of paint. If the product is used for smaller packaging, it should be divided in appropriate proportions.

Instructions

When conducting works in adverse weather conditions, use special covers limiting the effects of external factors.

Storage

The mortar can be stored for up to 12 months from production date in sealed packaging and at temperatures, ranging from +5 °C to +25 °C. The storage area shall be

kept out of the reach of children, protected against direct sunlight and located far from heat sources and naked flames. It can be transported by any means of transport, at a temperature not lower than +5 °C. It is not subject to ADR provisions.

General information

This product data sheet replaces all its previous versions. The information, included in this technical card, represents our current knowledge and practical experience. This is general information only which shall not obligate the manufacturer to take any responsibility either for workmanship or for the manner of use. For there may be differences and specific execution conditions. The product shall be applied in accordance with required technical knowledge and OHS rules. Avoid contact with skin and protect eyes. In case of contact with eyes, rinse them up with a large quantity of clean water and consult a doctor. It shall be recommended to use gloves, safety goggles and protective clothing. All technical data listed in this product specification has been determined under laboratory conditions.