



TECHNICAL INFORMATION

Updated on 09.01.2023

PLASTERING GROUND

Priming the surface

IGOSA Sp. z o. o.
NIP 6482806063,
KRS 0000924493,
ul. Bronislawa
Hagera 41
41-800 Zabrze
biuro@igosa.eu
www.igosa.eu

APPLICATION.

PLASTERING GROUND is a product designed for surface priming and strengthening of excessively or unevenly absorbent and dusty substrates with sufficient load-bearing capacity, wherever deep penetration is not necessary. It works effectively on substrates such as concrete, silicate, poroterm, cement plaster, cement-lime plaster, aerated concrete, reinforced concrete and plasterboards. The preparation limits and evens out the absorbency of medium and strongly absorbent substrates. It is recommended for light plasters and gypsum plasters, plasterboard adhesives. It can be used outside and inside the building.

HOW TO USE

- Preparation of the substrate

The substrate should be suitably strong, degreased and cleaned of dust, dirt, lime, stains and biological efflorescence (for degreasing and removing dirt, the manufacturer recommends a product called Desolver PRO, Desolver Klinkier PRO or Polisol PRO). Any cracks and scratches should be repaired. The entire surface intended for application must be thoroughly dried.

- Preparation of the agent

The agent is sold in concentrated form and is used in dilution for the following substrates:

- highly absorbent - 1 part preparation to 2 parts water
- less absorbent - 1 part of the preparation to 3 parts of water

- Application and drying

Apply the product with a brush or paint roller at an ambient temperature of +5°C to +30°C. Drying time is from 4 to 24 hours, depending on humidity, air temperature and substrate. Fresh coatings should be protected from moisture and frost.

TECHNICAL DATA.

Wear	From 0.1 to 0.2 kg per 1 m²
Density	1.00 +/- 0.05 kg/dm³
Ambient, preparation and substrate temperature	From +5°C to +30°C
Possibility of further work	Further work can be carried out after the primed surface has completely dried; the drying time, depending on the temperature, humidity of the substrate and the environment, is from 4 to 24 hours

PACKAGING.

Plastic bottles and canisters with a capacity of 1 l, 5 l, 10 l, 20 l or other upon agreement with the customer.

STORAGE AND TRANSPORT.

The product should be transported and stored in tightly closed, original packaging at temperatures from +5 °C to +30 °C. Protect from moisture, frost and sunlight. Close tightly after opening. Shelf life 24

The above information and recommendations are provided by the Manufacturer based on conducted research, tests and experience. The Manufacturer does not guarantee the achievement of an optimal final effect in the event of use not in accordance with the recommendations or storage conditions beyond the Manufacturer's control. The information contained in this document is based on currently available data characterizing the product and the Manufacturer's knowledge. It should be treated only as an aid for safe use, transport and storage of the product. This does not release the user from liability for improper use of the above information.

months from the production date placed on the packaging.

SECURITY.

May cause an allergic skin reaction.

Keep out of reach of children.

Avoid breathing dust/fume/gas/mist/vapours/spray.

Wear protective gloves/protective clothing/eye protection/face protection.

IF ON SKIN: Wash with plenty of water.

If skin irritation or rash occurs: Get medical advice/ attention.

The product complies with the standard: PN-C-81906:2003, type III - impregnants for priming.

NOTE! Product intended for professional use. The manufacturer and distributor are not responsible for damage caused by improper use.

The above information and recommendations are provided by the Manufacturer based on conducted research, tests and experience. The Manufacturer does not guarantee the achievement of an optimal final effect in the event of use not in accordance with the recommendations or storage conditions beyond the Manufacturer's control. The information contained in this document is based on currently available data characterizing the product and the Manufacturer's knowledge. It should be treated only as an aid for safe use, transport and storage of the product. This does not release the user from liability for improper use of the above information.