

 www.igochem.com	<h2>TECHNICAL INFORMATION</h2> <p>Updated on 09.01.2023</p>	<p>IGOSA Sp. z o. o. NIP 6482806063, KRS 0000924493, ul. Bronislawa Hagera 41 41-800 Zabrze biuro@igosa.eu www.igosa.eu</p>
	<h3>BONDING PRIMER</h3> <h4>Priming the surface - bonding layer</h4>	

APPLICATION.

Bonding Primer is intended for priming dense, low and medium absorbent substrates for all types of mineral and organic plasters. It can be used on mineral substrates (such as: concrete, cement plaster and cement-lime plaster), on substrates covered with a well-bonded paint coating based on plastics, plasterboards and OSB boards. Bonding Grunt is perfect as a bonding layer before pouring floors, fixing ceramic tiles, traditional and mechanical plastering. Bonding Grunt creates a bonding layer with high load-bearing capacity between the substrate and the plaster, adhesive or floor covering and reduces the absorbency of the substrate. It is colored, which makes it easier to control the even distribution of the agent on the surface. It can be used outside and inside the building.

HOW TO USE

- **Preparation of the substrate:**

The substrate should be strong enough, degreased and cleaned of dust, dirt, lime, stains and biological efflorescence. All loose layers that are not properly bonded to the substrate should be removed. If necessary, before applying Bonding Grunt, prime the absorbent substrate with Supergrunt PRO, and the poorly absorbent substrate with SUPER DEEP PENETRATING GROUND. In the case of applying the agent on newly made mineral substrates, maintain a minimum 2-week seasoning period.

- **Application and drying:**

Apply the product with a paintbrush or roller at an ambient temperature of +5°C to +30°C. The product should be stirred before use. Do not dilute. Drying time depends on the humidity and temperature of the air and the substrate. Fresh coatings should be protected from moisture and frost.

TECHNICAL DATA.

Wear	From 0.2 to 0.4 kg per 1 m2 (depending on the absorbency of the substrate)
Color	Pink (can also be white or blue upon customer request)
Density	1.55+/-0.05kg/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 buckets with a capacity of approx. 7 kg, 14 kg, 21 kg, 28 kg or other upon agreement with the customer.

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.

STORAGE AND TRANSPORT.

Transport and store in tightly closed manufacturer's packaging at a temperature of +5°C to +30°C, in a place not exposed to sunlight. Shelf life 24 months from the date of production.

SECURITY.

Contains: post-reaction mixture of 5-chloro-2-methyl-2H-isothiazol-3-one [WE no. 247-500-7] and 2-methyl-2-Hisothiazol-3-one [WE no. 220-239-6] (3:1).

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.

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

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