

## **G2** – DEEP-PENETRATING PRIMER

- Based on fine particle acrylic dispersion
- Recommended for all old and chalky substrates
- Strengthens the substrate and regulates its absorbency
- Decreases paint consumption
- Improves grip of adhesives to glaze
- For indoor and facade application
- Ecological
- Odorless

### **USE**

KLEIB G2 is a ready-for-use deep-penetrating primer intended for all absorbent and porous surfaces such as gypsum boards, plasterboards, plasters (gypsum, cement and cement-lime), concrete surfaces, aerated concrete, ceramics, etc. Thanks to its deep-penetrating properties, it is particularly recommended for all old and chalky substrates.

### **PROPERTIES**

KLEIB G2 is inflammable, waterborne, alkali-resistant, odorless and ecological and may be used indoors as well as outdoors. It strengthens the surfaces of substrates and regulates their absorbency, decreases paint consumption and considerably improves grip of adhesives to glaze. It is completely transparent once it dries and is resistant to highly alkaline substrates. Does not contain toxic substances.

The primed surface is resistant to temperatures between  $-20^{\circ}\text{C}$  and  $+70^{\circ}\text{C}$ .

### **SUBSTRATE PREPARATION**

KLEIB G2 may be used on substrates that are dry and purified of dust, grease, oil and impermeable paint coatings.

### **APPLICATION**

Apply KLEIB G2 with a brush or a roller on substrates between  $+5^{\circ}\text{C}$  and  $+25^{\circ}\text{C}$ . Very absorbent or damaged substrates should be primed twice. KLEIB G2 can be diluted with water in a 1:1 proportion. Do not dilute the product in the case of less absorbent substrates. The primed surface is ready for further use after approximately 24 hours. If on skin, wash the skin with water.

**The manufacturer guarantees the quality of the product. However, the manufacturer cannot control the way the product is used by the end users. The above information cannot replace professional preparation of the contractor and does not eliminate the necessity to follow construction practices and to work in accordance with the standards of EHS. If any questions or doubts arise, please perform your individual tests or contact KLEIB sp. z o.o. technical support.**

### **PRODUCT CONSUMPTION**

KLEIB G2 consumption highly depends on the absorbency and unevenness of the primed substrate and amounts to approx.  $0.05 - 0.25 \text{ kg/m}^2$ .

### **STORAGE AND TRANSPORTATION**

Store in airtight containers in dry conditions and temperatures between  $+5^{\circ}\text{C}$  and  $+25^{\circ}\text{C}$ . Use within 12 months.

## PACKAGING

Plastic containers: 5 l, 108 pcs. on one pallet

## TECHNICAL SPECIFICATION

Bulk density	1.0 g/m <sup>3</sup>
Percentage of non-volatile substances	< 10%
Dilutability	Complete
Surface ready for use after	After approx. 24 hours
Surface and ambient temperature during application	Between +5°C and +25°C

**Bar code:** 5908272625394

**Manufacturer:** KLEIB Sp. z o.o. Kolejowa 15 - 17, 87-880 Brześć Kujawski, Phone/Fax: 54 233 82 83, [www.kleib.pl](http://www.kleib.pl)

**Produced in the following plant:** KLEIB Sp. z o.o. Kolejowa 15 - 17, 87-880 Brześć Kujawski

Each pictograph should take about 1/15 of the entire label surface and 1 cm<sup>2</sup> in minimum.

Label size (in mm): at least 74 × 105



GHS07

Warning

**Contains:** 5-Chloro-2-Methyl-2H-Isothiazol-3-one, 2-Methyl-2H-Isothiazol-3-one  
**H317:** May cause an allergic skin reaction.

**P280:** Wear protective gloves/protective clothing/eye protection/face protection.

**P302+352** IF ON SKIN: Wash with plenty of soap and water.

**P333+313:** If skin irritation or rash occurs: Get medical advice/attention.

**P501:** Dispose of container in accordance with national regulations.