



# **TECHNICAL DATA SHEET**

#### **Description of the product**

**STOCOWALL** is ready to use leveling putty for interior surfaces. Due to its special formulation, it can be **'worked' on the spatula for several hours**, and once applied it **dries rapidly**. Thanks to its liquid form (paste) and the airproof plastic can, the remaining material can be stored without drying and be re-used, The surface after sandpapering and cleaning, **doesn't need priming**, saving thus the costs of extra painting work.

#### **Recommended uses**

It is applied directly on gypsum boards or as a finishing coat over coarse putty. It can be also applied on interior walls, plastered surfaces and cement ceilings.

### **Technical characteristics**

Density: 1.80±0.05 gr/ml Viscosity: Thixotropic Solids b.w.: 73±1% pH: 8.5±0.5 Minimum Film Forming Temperature: 5°C (EN ISO 2811.01, 20°C)

(EN ISO 3251) (ISO 976) (ASTM D 2354)

#### Shades

White. It can be tinted with **CHROTEX BASIC EMULSION COLORANTS** (percentage of use 1-2% b.w.).

### **Properties**

Maximum film thickness: 1.2 mm(ISO 2808)Maximum grain size: > 80 µm(ISO 2808)Flame propagation: Inflammable (0)(ASTM E 84)Workability and ease of sandpapering: Very good(ISO 4624)Adhesion:  $10\pm5 \text{ Kg/cm}^2$ (ISO 4624)

### Spreading rate

Approx. 1.5±0.5 m<sup>2</sup>/Kg, depending on the thickness of the film and condition of the surface.

### **Application instructions**

Surfaces should be cleaned from dust, oil, mildew, abrasive residues, etc. If the surface needs to be leveled it is recommended to use **STOCOWALL SUPER FILL** first and then **STOCOWALL**.

**STOCOWALL** is ready to use. If necessary, it can be thinned with water. It is applied in 1-2 coats. The second coat is applied after the first one has dried. The surface can be sandpapered after 7-8 hours. Consequently, after sandpapering and cleaning, it can be directly coated with emulsion paint (**ARTEX ECO**, **ARTEX**, **AQUATEX**, **FUNGITEX**, **XTRA EMULSION**) or with water based enamel paints (**ULTRALAC AQUA**, **AQUALAC**).

**Application method:** Spatula or special application machinery (airless spray). **Diluent:** Water (optional).

Tools are cleaned immediately after the application with plenty of soap and water.



### **Drying time**

**Recoating:** Approx. in 2 hours (ASTM D 1640). **Sandpapering:** 7.5±0.5 hours.

Drying, recoating and sandpapering time may be prolonged under conditions of low temperature and high relative humidity.

#### Packaging

Available in 5 Kg and 20 Kg cans.

#### Storage

1 year, provided the cans remain closed and in normal storing conditions.

#### **Health and safety**

Please refer to the labeling mentioned on the can. In case more information is needed refer to the Material Safety Data Sheet.

## Notes

- It is recommended not to apply the product at temperatures below 5°C and greater than 40°C.
- The product doesn't contain amiantos and glass fibres.
- Directive 2004/42/CE is not applicable to **STOCOWALL.**

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