

**MAXLEVEL®**

## SELF-LEVELLING MORTAR FOR INTERIOR FLOOR TREATMENT

### DESCRIPTION

MAXLEVEL is a hydraulic setting mortar, based on cements and aggregates, blended with synthetic resins. MAXLEVEL mixed with water provides a fluid mortar that levels itself without trowelling after being poured.

### USES

MAXLEVEL is the suitable product for levelling with high performances is required for interior applications.

### ADVANTAGES

- Fast hardening, allowing pedestrian traffic after two hours of its application
- Self –levelling. MAXLEVEL spreads its self, even admits pumping.
- Stress-free hardening, even in thick layers applied at once
- Suitable application over floor heating system.

### APPLICATION INSTRUCTIONS

**Preparation of the surface.** Remove all disintegrated materials so that only sound substrate remains. The surface must be free of dirt, dust, cement grouts, paint, grease or other foreign materials.

**Mixing.** Pour 5.5 –6 litres of water into a clean container and add 25 kg of MAXLEVEL. Mix thoroughly up to 2 minutes until a homogeneous mortar without lumps is achieved.

#### Placing

Before pouring MAXLEVEL, and depending on the characteristics of the surface to be treated, it is necessary to prepare the surface as follows:

- Anhydride floors, floors of absorbing cement, concrete surfaces: Priming with MAXCRYL 2:1 water diluted.
- Cement floors, concentrated or weakly absorbing concrete surfaces, (ceramic, terrazzo, etc.): Priming with pure MAXCRYL without diluting.
- Prime with one coat of MAXBOND.

Once priming is dry, pour the fluid mortar over the base and distribute regularly all the layer in a single step.

### CONSUMPTION

2.0 Kg./m2 per mm. thickness.

## PACKAGING

25 kg bags.

## STORAGE

12 months in its original container, stored in a cool, dry, and frost free place.

## TECHNICAL DATA

<b>Application temperature:</b>	Above 5°C
<b>Colour</b>	Light grey
<b>Powder/water mixing ratio</b>	5.5 – 6 lt per 25 kg bag
<b>Pot life. :</b>	20-30 minutes
<b>Time to allow pedestrian traffic:</b>	2 hours for 4-5 mm thick.
<b>Time for placement of finishing:</b>	24 hours
<b>Mechanical resistance at 28 days.</b>	
<b>Compressive strength (MPa)</b>	28
<b>Flexural strength (MPa)</b>	9

## GUARANTEE

The information contained in this leaflet is based on our experience and technical knowledge, obtained through laboratory testing and from bibliographic material. DRIZORO reserves the right to introduce changes without prior notice. Any use of this data beyond the purposes expressly specified in the leaflet will not be the Company's responsibility unless authorised by us. We shall not accept responsibility exceeding the value of the purchased product.



### **DRIZORO, S.A.**

C/ Primavera 50-52    Parque Industrial Las Monjas  
28850 TORREJON DE ARDOZ – MADRID (SPAIN)  
Tel. 91 676 66 76 - 91 677 61 75 Fax. 91 675 78 13

e-mail: [info@drizoro.com](mailto:info@drizoro.com)    Web site: [drizoro.com](http://drizoro.com)

