



# MAXLEVEL - L<sup>®</sup>

## SELF-LEVELLING LIGHT MORTAR FOR INTERIOR FLOOR TREATMENT

### DESCRIPTION

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

MAXLEVEL – L forms a low weight slab as the density of the dry material is 1.1 gr/cm<sup>3</sup>.

### ADVANTAGES

- It makes up a low weight slab due to the selection of light aggregates
- High adherence due to the modification of the synthetic resin
- Stress-free hardening, even in thick layers applied at once

### APPLICATION INSTRUCTIONS

**Preparation of the surface.** Remove all desintegrated 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 400-500 gr. of water into a clean container and add 1 Kg. of MAXLEVEL "L".

**Placing.** When placing on weakly absorbing floors, prepare the surface priming with MAXBOND.

### PACKAGING

20 Kg. bags.

### STORAGE

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

### CONSUMPTION

0.7 Kg./m<sup>2</sup> per mm. thickness

## TECHNICAL DATA

Apparent density of powder (Kg/dm <sup>3</sup> )	0,6
Densidad producto fraguado (kg/cm <sup>3</sup> ):	1,12
Agua de amasado %.	50
Tiempo útil de trabajo (horas):	1
Solidez del firme para colocación hasta 30 mm.	24 horas
Solidez del firme para colocación más 50 mm.	Mayor 48 horas
Resistencia a compresión a 28 días (MPa)	6

## 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.



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