

# LISOTOP 650

Sealant against rising damp



The green power  
for your surface

## CHARACTERISTICS

LisoTop 650 is specially designed to stop or limit rising damp in interior or exterior walls. This product must be applied by injection only.

- Aqueous, solvent-free solution
- Non-toxic and non-flammable

## PRODUCT DESCRIPTION

LisoTop 650 specially designed to stop or limit rising damp.

LisoTop 650 is non-toxic, odorless, water-based, non-flammable and easy to use.

LisoTop 650 is ready to use.

## SECURITY

Please refer to the safety data sheet.

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## PREPARATION, APPLICATION, MAINTENANCE

### General notes :

- Always test before application.
- Always mix product before application.

### Preparation and application :

Clean and clear the injection area. Remove all paint or other residues and remove any wall coverings if possible.

### **A – Drilling**

Drilling should always be carried out at the horizontal joint and as close to the ground as possible. In general, between 10 and 15 cm high. Downward drilling at an angle is recommended. Drilling depth depends on wall thickness and type:

- Drilling with a 12 to 14 mm diameter drill bit
- Distance between injection holes between 10 and 15 cm. In the case of very thick walls, it is advisable to drill holes on both sides of the wall.

### **B- Injection procedure**

- Injection should be carried out at a pressure of between 1 and 2 bar if a pump is used. You can also use a simple procedure as shown in the photo. This procedure is slower, but still effective.
- The amount of product depends on the nature of the wall. As a general rule, between 1.0 and 2.4 liters per running meter. Consumption depends on the thickness and porosity of the wall, as well as the quality and age of the substrate.
- Example : For a 14 cm brick wall, drill holes 9 to 10 cm deep.
- Rubble wall, injection on both sides (inside and outside) and at the same level
- Cellular blocks, injection into the block.

Care : Clean all equipment with water.

## PACKAGING

Bucket .....20L

IBC.....1000L

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Date de révision : 15-05-2024