



# ENDUIT GARNISSANT AU ROULEAU

## HIGH-BUILD COATING ROLLER-APPLIED

**IDEAL RENOVATION OF BADLY DAMAGED  
INTERIOR SURFACES (FIBREGLASS COVERINGS,  
PLASTERED OR TEXTURED FINISHES)**

### TECHNICAL DEFINITION.

High-build roller applied covering.

Even out, by filling and levelling very uneven or badly damaged surfaces (fibreglass coverings, plastered or textured finishes).

Finish using a spatula. A smooth, white finish.

Thickness of application: Up to 3mm per coating.

### COMPOSITION AND ASPECT.

Water, acrylic resin, calcium carbonate, dispersant, etc.

### SUITABLE SUBSTRATES.

Concrete, brick, plaster blocks, aerated concrete, plastering, fibreglass, coatings.

### COVERINGS.

Wallpapers, paints, wall coverings.

### REFERENCE DOCUMENTS

DTU 59.1

### TECHNICAL CHARACTERISTICS.

• Dry extract: 73 %

• Density: 1.8

• VOC: <1g/l.

### PACKAGING.

10 kg pot.

### STORAGE.

18 months frost-free in original unopened packaging.

## APPLICATION

### PRECAUTIONS FOR USE.

Do not apply in temperatures below 8°C and greater than 35°C and on frozen substrates.

### PREPARATION OF SUBSTRATES BEFORE APPLICATION.

They must comply with DTU 59.1, i.e. be clean, dry, sound, dust-free.

Rub down, brush, and remove any dust from the concretes and plaster blocks.

### APPLICATION.

Use an 18 mm single layer roller. Soak-it generously in the coating.

Apply the coating uniformly over an area of around 1 m<sup>2</sup>.

Smooth with a spatula.

Start by smoothing areas of 1 m<sup>2</sup> starting at the bottom right.

Criss-cross the strokes at right angles.

Another coat may be applied after drying if a very thick coat is needed (up to 5 mm in two coats).

### COVERAGE.

From 1 to 2 kg/coat/m<sup>2</sup> depending on the quality of the substrate.

### DRYING TIME.

5 to 24 hours depending on conditions and thickness.

## HIGH-BUILD COATING

Roller applied.

Finished using a spatula.

**Ideal coating for the renovation of uneven or bumpy substrates (old fibreglass coatings, plaster etc.).**

**Very high-build and covers well.**

## ADVANTAGES

- Ready-to-use.
- Easy and fast application.
- Excellent adherence.

## APPLICATION TIP

**To avoid coating marks end the roller stroke by making a slightly rounded action.**

Classification AFNOR NFT 36.005  
classification Family III - Class 2.

EUH 208.

Contains 1,2-BENZISOTHAZOL-3(2H)-ONE.

May produce an allergic reaction.  
EUH 210. Safety data sheet available on request.

