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# JOINT PRIMER LINOPRIMER

## **Product description**

Linoprimer is a 1-component, colorless polyurethane primer that hardens with moisture in the air. Linoprimer penetrates into the concrete and form the basis of a better adhesion in combination with Lindec's joints filling and cracks repair system. Linoprimer can also be used as coating protection against certain chemicals, acids, alkalis and oils.

The drying time is about 3 hours at 23°C and 50% relative humidity and can be painted over after about 3-5 hours.

#### **Consumption concrete joints**

(based on 4 mm in width and 20 mm deep) Approx 250 meters length (1 liter).

Consumption concrete pavements Approx 5 - 8 m<sup>2</sup> per liter per coat.

#### **Technical specification**

Density Volume dryness Color Appearance Cleaning Penetration depth (K50) 1000 kg/m<sup>3</sup> 35% Transparent Shiny Thinner approx 1.5 mm

### Laying instruction for joints

The joints shall be thoroughly vacuumed cleaned. Possibly taped joint edge for better aesthetic appearance. Prime with a small brush that fits in groove/joint. Let dry 3-5 hours before applying joint filler.

# Laying instruction for pavement

All loose concrete shell removed. All possible soft cement toplayer must be blasted or grinded off. Vacuum clean thoroughly. Apply with a type "Biber" roller 1-2 times.



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