



## Exposed Concrete Primer

### Product Description

It is a polymer modified resin-based concrete primer used to increase surface adherence before cement-based plaster applications on exposed concrete.

### Areas of Use

It is applied before cement-based plaster application on exposed concrete walls, columns and ceilings.

### Advantages

It increases adhesion of cement-based plaster mortars to gross concrete surfaces, preventing rapid water loss of these plasters.

### Preparation of the Surface

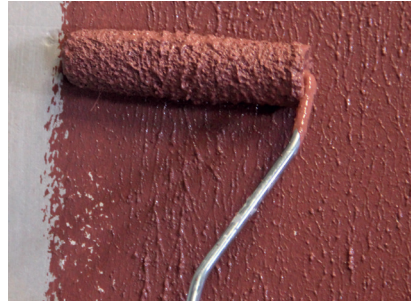
- Before application, any oil, grease, rust and paraffin residues that will weaken adherence should be removed from the surface and there should be no loose particles on the surface.
- It is not strictly applied on wet or moist surfaces.
- No application is made to the painted surface.

### Application Details

- During the application, Newkim Gross Concrete Primer must be mixed periodically. At least 24 hours after the application of
- Newkim Gross Concrete Primer, plaster should be applied.
- The product should be mixed periodically during application. Primer application should be made with roll.

### Thinning

It is recommended to be thinned with clean water at a maximum of 5-10% in roller



applications.

- Adding more than % 10 percent water causes the product to spill and collapse.

### Application Limit

- No application is made to the painted surface.
- Cement-based plaster must be made before applying gypsum plaster to the surface primed with gross concrete primer.

### Application Requirements

- The ambient temperature should be between +5 °C and +35 °C.
- It should not be applied on surfaces that are frozen, melting or that are in danger of frost within 24 hours.
- Drying time must be observed.

### Application Tools

Exterior Roll

### Warnings & Suggestions

- Hands and application tools should be washed with plenty of water after application.
- It can cause sensitivity in contact with skin.
- The amount of consumption indicated is a general knowledge.
- It can vary depending on application conditions and surface characteristics.
- In its unopened packaging, it can be stored for 1 year in a cool and dry place, protected from frost, direct sunlight.
- Close the lid of the package immediately after use so it does not allow air.
- The ambient and applied concrete temperature should be between +5°C and 35°C.
- The diluted product should be used immediately.
- The specified water rate should not be exceeded.

### Technical Information

Technical Information is relative to 55% ( $\pm 5$  °C) relative humidity environment at 23 °C ( $\pm 2$  °C).

Density	1.49 $\pm$ 0.05 g / ml
Drying Time	24 hours
Application Temperature	+5°C / +35°C



#### Consumption

Average consumption is 250 gr. / m<sup>2</sup>.



#### Packaging

12 kg. PE  
7,5 kg. PE  
5 kg. PE



#### Shelf Life

1 year from the date of production in drought and dry environments



#### Color