

**PRIMEL 606® BETOKONTAK**

**Adherence Enhancing Synthetic gross concrete undercoat applied before, Gypsum and Cement Based Plaster applications.**

**APPLICATION FIELD**

Resin-based, filled concrete primer with special polymer additives, used to increase surface adherence before gypsum and cement-based plaster applications on exposed concrete walls and ceilings.

**CHARACTERISTICS**

Enhances adhesion of plaster on concrete.

Prevents contraction cracks of plaster.

Prevents absorption of water content of plaster by the concrete.

Increases workable time of plaster.

Provides simplicity in use.

**APPLICATION****SURFACE PREPARING**

The surface must be purified from form oil, dust, paint and adherence reducing materials.

**APPLICATION**

When used under plaster; 1/3 ratio;

- 1.6 kg Water / 5 kg PRIMEL 606® BETOKONTAK
- 4 kg Water / 12 kg PRIMEL 606® BETOKONTAK

These water ratios are maximum values. If necessary it can be use more higher density.

Primel 600 Betokontak is mixed with water by a mixer or a drill to obtain a fully homogeneous product.

Mixing is repeated during the application.

Primel 600 Betokontak is applied on the surface by a roll.

When Primel 600® Betokontak has dried completely, plaster application can be done.

## **CONSUMPTION**

175 g/m<sup>2</sup>

## **TECHNICAL DATA**

Density, gr/cm <sup>3</sup>	~ 1650
Color	Pink
pH	7-9
Consistency	Bulky
Application thickness	Max. 2mm
Adhesion Strength (TS EN 1542:2001)	≥1,0 N/mm <sup>2</sup>
Drying time	60-120 minutes (20°C and %50 relative humidity)

## **PACKAGING AND STORING**

- Available in 12 kg bucket.
- Store in closed space away from direct sunlight.
- 1 year from the date of manufacture if stored in unopened original package, under dry, frost free conditions.

## **WARNINGS**

- Recommended temperature range for application: +5°C, +35°C.
- It must use in 3 days after the mixing with water.(Package should be kept tightly closed when not in use)
- Substrate must be dry, clean and free of dust.
- Packages should be protected against frost.
- Wash all tools used with water after application.
- Hazardous for health when ingested.
- Keep out of reach of children.
- Store in tightly closed container.
- Avoid contact with eyes and skin.
- Consult us for your question related to all other application instructions and for your technical questions.