

PRIMEL 600® BETOKONTAK**Adherence Enhancing Synthetic Resin Dispersion Primer****APPLICATION FIELD**

Used as adherence enhancing primer on walls and ceilings with smooth concrete surface.

CHARACTERISTICS

Enhances adhesion of plaster on concrete.

Prevents contraction cracks of plaster.

Used as priming on ceramic.

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;

- 0,322 kg Water / 1 kg PRIMEL 600® BETOKONTAK
- 1.6 kg Water / 5 kg PRIMEL 600® BETOKONTAK
- 4 kg Water / 12 kg PRIMEL 600® BETOKONTAK

On ceramic applications; 1/5 ratio;

- 0.2 kg Water / 1 kg PRIMEL 600® BETOKONTAK
- 1 kg Water / 5 kg PRIMEL 600® BETOKONTAK
- 2.4 kg Water / 12 kg PRIMEL 600® BETOKONTAK

These water ratios are maximum values. If necessary it can be used 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

200 g/m² (1 kg water /3 kg Primel 600® Betokontak)

335 g/m² (1 kg water /5 kg Primel 600® Betokontak)

TECHNICAL DATA

| | |
|-------------------------------------|---|
| Material Base | Synthetic resin dispersion |
| Density, gr/cm ³ | ~ 1,5 |
| Color | Pink |
| pH | 7-9 |
| Consistency | Bulky |
| Application thickness | Max. 3 mm |
| Adhesion Strength (TS EN 1542:2001) | >1,0 N/mm ² |
| Drying time | 60-120 minutes (20°C and %50 relative humidity) |
| Temperature resistance range | -20°C / +80°C |

PACKAGING AND STORING

- Available in 1kg, 5 kg and 12 kg buckets.
- 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.

CERTIFICATE OF CONFORMITY



TS 13744 / March 2017

Above mentioned data has been obtained in laboratory environment. Please get in touch with our Technical Department for more detail.

Entegre reserves right to amend the abovementioned information and data.

Entegre will not be held responsible from the failures due to improper use and applications.