

BETEK THERMAL INSULATION GROUP

BETEKTECT PRIMER

DESCRIPTION

Betektect Primer is a special acrylic copolymer emulsion-based white primer with a high level of adherence.

APPLICATION AREAS

Applied, prior to coating, onto thermal insulation systems and onto exterior and interior surfaces that may/may not have been painted or not.

SPECIFICATIONS

- High adherence power.
- Creates a special retention between the application surface and **Betektect Primer**.
- Prevents the dirt and stains on old surface to appear over the **Betektect Coating**.
- Has high coverage.
- Hardens the application surface.
- Reduces water absorbency of the surface. • Makes the surface homogeneous for coating.

COLOR

White

GLOSS

Matte

APPLICATION

Surface where **Betektect Primer** is to be applied should be dry and free from any dirtiness. If the surface has been previously coated with a solvent-based paint, such surface should always be de-oxidized by rubbing. **Betektect Primer** will be applied directly by a brush, a roller or a sprayer onto interior or exterior surfaces that are either painted with emulsion-based paints before or never had any applications made before. Please mix before applying. Take care to have the application surface and ambient temperatures between +5°C and +30°C. Please do not apply where there is a lot of wind or on hot surfaces under direct sunlight. Recommended to be applied 1 day before **Betektect Coating** application in a single coat.

Considering the tint, maximum 5% **Betekmatic** colorant can be added to **Betektect Primer**, to ensure that it suits the color of **Betektect Coating** onto which an application is to be made.

THINNING

Betektect Primer is ready to use. May be thinned with maximum 5% clean water, where required.

DRYING TIME

(20°C, 65% HR): First Drying: 1 hour; Final Drying: 24 hours.
Coating is applied after 24 hours.

CONSUMPTION

Betektect Primer is consumed 250-400 g/m² for single coat.

Please note that specified consumption values may vary depending on the surface and application conditions. Controlled sample application must be done for precise coverage / consumption.

PACKAGING

25 kg PE pail

STORAGE

May be stored for 2 years in its unopened packaging in a cool environment protected against direct sunlight and frosting.

Hazard statements

H317 May cause an allergic skin reaction

Precautionary statements

P101 If medical advice is needed, have product container or label at hand.

P102 Keep out of reach of children.

P103 Read label before use.

P261 Avoid breathing dust/fume/gas/mist/vapours/spray.

P280 Wear protective gloves/protective clothing/eye protection/face protection.

P321 Specific treatment (see on this label).

P363 Wash contaminated clothing before reuse.

P333+P313 If skin irritation or rash occurs: Get medical advice/attention.

P501 Dispose of contents/container in accordance with local/regional/national/international regulations