IKO tanetech Porous Primer

Characteristics:

- Two-component primer based on epoxy resin:
  - Component A contains the epoxy resin and
  - Component B the polyamine hardner
- Deep impregnation of the substrate
- Cures by mixing component A with component B
- Production ISO9001 & 14001

Use:

IKO tanetech Porous Primer is used as primer on mineral substrates, like concrete and cementitous substrates, in the following liquid waterproofing systems:

- IKO tanetech R-EC/UV
- IKO tanetech Detail
- IKO tanetech Balcony



Sizing and palletization:

4L metal tin (item number 00013472)

Component A is milky white and component B is amber

Application:

We refer to our technical installation guidelines

Air temperature	5°C - 35°C
Substrate temperature	5°C - 30°C
Product temperature	5°C - 30°C

The temperature of the substrate shoud remain min. 3°C higher than the dew point during application and curing.

Substrate preparation:

We refer to our technical installation guidelines.

Mixing ratio and instructions:

Thoroughly stir the two components separately.

Pour the two components together and stir thoroughly mechanically in order to obtain a homogeneous mixture.

Cleaning of tools:

With water immediately after use

Storage:

24 months in the hermetically sealed packaging, when stored in a dry, cool and frost-free place.

Keep the edges of the tin clean.

When closing the tin, place the lid in the correct way and remove any product that might remain on the tin.

Safety information:

We refer to our safety data sheet (MSDS), more specifically sections 2, 4, 5, 6, 7 and 8.

Technical characteristics:

Dry substance	A +/- 62,5% - B +/- 22%
Density	A +/- 1,1 g/cm³ - B +/- 1,0 g/cm³
Viscosity	B +/- 200 mPas (25°C, 20 rpm, spindle 2)

Curing time:

Pot life	+/- 60 min
Rain-proof	+/- 120 min
Fully cured	+/- 3 h

Consumption rate:

0,1 - 0,2 L/m²

The technical information regarding the application of liquid waterproofing products supplied by IKO is provided in good faith on the basis of IKO's current know-how and experience, and assumes that these products will be used in accordance with the above-mentioned recommendations, under normal circumstances, and that these products were stored and handled in the correct manner. The above-mentioned information is only intended to

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