

IKO tech Non Porous Primer

Description:

IKO tech Non porous Primer is a single-component primer with excellent penetration properties.

Use:

IKO tech Non porous Primer is used as primer for the liquid waterproofing systems IKO tanetech Roof, IKO tanetech Detail and IKO tanetech Balcony on

- Bitumen membranes
- A selection of single ply membranes (please contact IKO)
- Metals
- Hard plastics
- Treated wood

IKO tech Non porous Primer is also used as primer for the liquid waterproofing systems IKO metatech Roof, IKO metatech Detail, IKO metatech Balcony and IKO metatech Car Park on

- A selection of single ply membranes (please contact IKO)
- Metals

IKO tech Non porous Primer is also used as primer for the liquid waterproofing systems IKO hybritech MS Detail, IKO hybritech Roof en IKO hybritech Detail on

- A selection of single ply membranes (please contact IKO)
- Hard PE

Colour:

Transparent

Packaging:

1L metal tin (item number 02401810)

5L metal tin (item number 00013029)

Storage:

36 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.

Certificates:

Production ISO 9001 & 14001



Technical characteristics:

Dry substance	+/- 31%
Density	+/- 1 g/cm ³
Viscosity	fordcup 4mm: 16s (25°C)

Curing time:

Fully cured: +/- 30 min.

Application:

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

Consumption rate:

0,1 - 0,2 L/m²

Cleaning of tools:

IKO tech Cleaner

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 inform the user about the various properties and/or recommendations. and can in no way be considered as a guarantee with regard to the merchantability and suitability for a specific purpose in view of the continuously changing environmental factors, including the specific conditions at



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