

IKO tanetech Detail

Characteristics:

- Solvent based single-component resin based on aliphatic polyurethane (PU)
 - Reinforced with fibres
 - Cures through reaction with the air humidity
 - Application also possible in hard-to-reach areas
 - Enhanced sag resistance
- Production ISO9001 & 14001

Use:

IKO tanetech Detail is used to realise a waterproof connection to complex roof details, like flashings, domes, roof lights, chimneys, air-conditioning nozzles, gutters etc.

Thanks to its high viscosity, IKO tanetech Detail doesn't flow down when applied on high flashings.

Sizing and palletization:

IKO tanetech Detail:

- Standard colour:
 - Grey: 1L metal tin (item number 02401850) and 5L metal tin (item number 02401860)
- Project-specific colours are available. Please contact your IKO sales representative.

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 should remain min. 3°C higher than the dew point during application and curing.

Substrate preparation:

We refer to our technical installation guidelines.

Cleaning of tools:

IKO tech Cleaner

Storage:

12 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 and the lever lock ring in the correct way and remove any product that might remain on the tin.

Once opened, use the product within 1 month. A skin will form on top of the product that needs to be cut out and can't be mixed to the liquid product.

Safety information:

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



Technical characteristics:

Dry substance	+/- 74%
Density	+/- 1,3 g/cm ³
Viscosity	+/- 20.500 mPas (25°C, 20 rpm, spindle 6)
Hardness	+/- 40
Tensile strength	> 2 N/mm ²
% Elongation	> 300%

For further information, please consult the Declaration Of Performance 02401860 110912.

Consumption rate:

1,2 - 1,5 L/m²



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