IKO metatech Mortar L

Characteristics:

- Fast curing two-component mortar based on methacrylates
- Always mixed with IKO metatech Mortar P, that contains the requird amoun of catalyst (IKO perkadox).
- Production ISO9001 & 14001

Use:

IKO metatech Mortar (mix of IKO metatech Mortar L and P) is mainly used to prepare the substrate before IKO metatech systems are applied.

IKO metatech Mortat is used to repare important cracks and unevennesses >10 mm.

Sizing and palletization:

Metal tin with net weight of 1,75kg (item number 02414502)

Application:

We refer to our technical installation guidelines

Air temperature	-5°C - 35°C
Substrate temperature	3°C - 50°C
Product temperature	3°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:

First stir the content of the tin mechanically at the low-speed setting and add the IKO metatech Mortar P while stirring.

Cleaning of tools:

IKO metatech 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.

Safety information:

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

Technical characteristics:

Density	+/- 0,99 g/cm³
Viscosity	+/- 25 sec (25°C, Flowcup 6mm)
Hardness	+/- 100

Curing time:

Pot life	+/- 15 min
Rain-proof	+/- 30 min
Can be walked on	+/- 45 min
Fully cured	+/- 3 h

Consumption rate:

2,2 kg IKO metatech Mortar/m² per mm layer thickness

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have any doubts regarding the processing, the end use or the application of these products. Users are recommended to consult the most recent edition of the technical data sheet. A copy of this will be provided upon request, or can be obtained from https://eu.iko.com.