

Liquid Roofseal

Description:

Flexible and semi-liquid bituminous refurbishment coating enriched with fibres, for extending the life span of the coated material.

Good resistance against ageing, UV rays and atmospheric conditions.

Use:

Repair, maintenance and renovation of bitumen roof felt, fiber-cement sheeting and concrete, in order to extend its working life.

Do not use IKO pro Liquid Roofseal on roof areas regularly subject to foot traffic.

Sizing and palletization:

5L metal tin (item number 02401560)

25L metal tin (item number 02401570)

Storage:

3 years in the hermetically sealed packaging, when stored in a dry and cool place.

Partly used containers may be resealed and used again after correct storage.

To avoid the risk of spillage, always store and transport in a secure upright position.

Colour:

Black

Technical characteristics:

| | |
|---------------|--------------------------------|
| Dry substance | +/- 70% |
| Density | +/- 1,02 g/cm ³ |
| Viscosity | 7.500-11.500 mPas (Haake 25°C) |



Application:

The substrate needs to be sound, clean and free from grease and non-adhering particles.

Algae and fungi must be removed with a stiff broom and the surface treated with IKO pro Algae and Fungi Remover.

Repair local ageing phenomena like blisters and cracks with IKO pro Repair Compound.

Prime porous substrates and bitumen roof felts with IKO pro Bitumen Primer- Fast Dry Primer - ECO Primer.

Apply IKO pro Liquid Roofseal with a brush or roller in two layers. Leave the first layer curing for 24 hours before applying the second layer.

In order to avoid craquelé formation, the coating can't be subjected to ponding water while curing.

Consumption rate:

± 0,4 L/m² per layer

Cleaning of tools:

White Spirit

Certificates:

Production ISO 9001 & 14001



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