

# Activator Canister

## Description:

Ready-to-use adhesive, that is used as a primer in order to improve the adhesion of self-adhesive roof membranes.

IKO pro Activator Canister can also be used as a contact adhesive for bitumen roof felt with a lower surface protected by a macro-perforated thermofusible film.

## Use:

Improves the adhesion to the substrate of both self-adhesive roof membranes and of bitumen roof felt with a lower surface protected by a macro-perforated thermofusible film.

IKO pro Activator Canister is used as primer for the application of IKO segura on IKO enertherm MG insulation.

## Sizing and palletization:

19,6kg metal pressurised canister (item number 02402320)

## Storage:

18 months in the hermetically sealed packaging, when stored in a dry and cool place.

If, after use, an IKO pro Activator Canister is not completely empty, the syringe hose and gun can remain connected to this canister without any problems for a period of 1 month without the adhesive curing in the hose /gun. For this purpose, the valve of the pressurised canister must be completely opened after use and the little black valve of the gun must be completely closed.

If the waiting time to reuse an IKO pro Activator Canister is longer than 1 month or if the sprayhose is disconnected from the canister, then the sprayhose and gun must be flushed before reuse.

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

## Colour:

Black

## Technical characteristics:

Dry substance	+/- 36,5%
Density	+/- 0,84 g/cm <sup>3</sup>
Viscosity	600 -1.200cps (18 - 22°C)



## Application:

The air temperature and the product temperature should be between 5°C and 30°C.

If necessary, the canister can be brought to the correct temperature by placing it in a bucket of cold or lukewarm water.

The surface should be dry, stable, clean and free of any loose particle.

Set the canister up as described in the Set-Up Guide.

Ensure that the canister spray system is spraying correctly and the spray pattern is 30cm wide.

Apply 1 or 2 coats, ensuring an even distribution of the primer is achieved.

If IKOpro Activator Canister is used a contact adhesive, both the substrate and the lower surface of the bitumen roof felt should be treated.

Allow the solvents to evaporate from the IKOpro Activator Canister layer for 5 to 10 minutes (at 10°C).

Apply the membrane to the prepared substrate and press down firmly.

## Consumption rate:

± 150m<sup>2</sup> per canister of 19,6kg (one side)

## Cleaning of tools:

IKO pro Gun Cleaner

## Certificates:

Production ISO 9001 & 14001



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 provided 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 the building site, the use of different materials and substrates, etc. As a result, and with the exception of binding legal stipulations to the contrary,



IKO cannot be held liable on the basis of the provided information, and any other written recommendations and/or advice. Please contact IKO if you 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 [be.iko.com](https://be.iko.com).