

Airtight gun

Description:

Extremely elastic and airtight solventfree single-component PU foam with B2 fire classification.

The airtightness of the foams has been tested to 1.200 Pa.

The PU foam is ready to use, self-expanding and moisture-curing.

Use:

Airtight sealing and thermally insulating joints between IKO enertherm PIR insulation and other construction parts (wall, roof, floor); joints around window frames and of surface penetrations through walls and floors.

Packaging:

750mL spray (item number 02401475)

Storage:

12 months in the hermetically sealed packaging, when stored in a dry, cool and frostfree 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:

Light yellow

Application:

The application temperature is between -10°C and +35°C and the product temperature should be between 5°C and 35°C.

If necessary, the spray 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. Cover everything around the working space with paper or a plastic foil. Always perform an adhesion test on unusual substrates.

Shake the spray vigorously for 30 seconds. Remove the protection cap and screw the spray to the IKO pro gun. The spray must be upside down while using the gun.

Vertical joints are being filled with the foam from bottom to top.

Don't fill the joint completely, as the foam will still increase in volume.

It is not allowed to fill joints >3cm.

Consumption rate:

Depends on the dimensions and the depth of the joint. The foam capacity in a joint is 38-43L/spray can.

Cleaning of tools:

Before the foam has cured, it can be removed and the gun can be cleaned with IKO pro Gun Cleaner. Cured foam should be removed with a knife.

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.