

TECHNICAL DATA SHEET

DESCRIPTION

IKOpro StickAll is a dense elastomer modified bituminous sealant, adhering well to most building surfaces.

TECHNICAL SPECIFICATIONS

Technical Specifications	Unit of Measurement	Nominal Value
UNIT SIZE	ml	310
COLOUR		Black
APPEARANCE		Liquid mastic
WEIGHT	gm	500
APPLICATION TEMPERATURE		5-30°C
COVERAGE	Lm	3 @ 10mm bead

AREA OF USE

A bituminous mastic sealant typically used for the pointing and bedding of lead free flashings on Nuraply bitumen membranes.

APPROVED SUBSTRATES

- Granule surfaced Modified Bitumen
- Metal
- Smooth surfaced asphalt Built-Up Roofs (BUR's)
- Stone
- Gravel surfaced (BUR's)
- Asphalt coal tar pitch (BUR's)
- Concrete
- Wood
- Aluminium
- Stainless steel

SURFACE PREPERATION

Before commencement, the user should ensure that the receiving surfaces are sound and capable of accepting the product. Material and/or substrates should be checked for compatibility and if necessary, assessed by a competent person to ascertain their suitability for bonding.

APPLICATION

Product is applied using a 310ml sized sealant gun. Prior to installing the nozzle, the cartridge tip should be cut to ensure free flow of material from cartridge into the nozzle. The nozzle should be cut to the desired bead thickness.

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SAFETY, STORAGE & HANDLING INFORMATION

Store indoors

For these products, the best available information on safe handling, storage, personal protection, health, and environmental considerations has been gathered. SDS (Safety Data Sheet) are available [here](#) and users should acquaint themselves with this information. Carefully read detailed precaution statements on product labels and the SDS before use.

SHELF LIFE

3 YEARS.

TRANSPORT CLASSIFICATION

N/A

The information in this product data sheet is based on our experience and testing. It represents the latest information available at the time of printing, but no guarantee of its accuracy is made or implied, nor responsibility taken for use to which this information may be put. We reserve the right to alter or up-date information parameters and formulations at any time without notice.