

IKO Spectraplan Walkway

Technical Data Sheet – Section 15.00

DESCRIPTION

IKO Spectraplan Walkway provides a slip resistant surface and additional protection to the waterproof membrane in areas where mechanical damage is more likely to occur.

It is hot air welded to the roof surface in a layout as specified by the client and can be installed over either mechanically fastened or adhered IKO Spectraplan roofing systems.

All work must be undertaken in accordance with the requirements of the specific information provided with the issued IKO Specification document, or guidance documents where applicable. The product must be applied by an IKO Approved Installer.



OPTIONS

Product	Product Code
Spectraplan Walkway	52000750

Characteristic	Spectraplan Walkway
Thickness	3mm
Length	10m
Width	750mm
Colour	Grey
Material	Thermoplastic Elastomer (TPE)

INSTALLATION

Before installing the walkway membrane on to the completed roof area thoroughly check the installed Spectraplan membrane for any weak welds, mechanical damage and ensure the area is clean dry and free from any debris or contamination.

Unroll the Walkway Membrane, cut to length if necessary and neatly round off any corners. Hot air weld the Spectraplan Walkway membrane to the Spectraplan membrane beneath carrying out any seam preparation in accordance with the IKO Spectraplan installation handbook.

Once the welds have cooled check the weld integrity by using a seam probe or 4mm wide screwdriver (with rounded edges) along the seam applying pressure into the seam. Repair any defects as necessary. Repeat the process leaving a 25mm gap between each roll end. Do not overlap the Spectraplan Walkway membrane as the pattern may prevent a fully sealed weld being achieved.

OTHER RELEVANT DOCUMENTATION

Where applicable, Material Safety Data Sheets (MSDS), Declaration of Performances (DoPs), and Third-Party Accreditations are available to view and download from the IKO website Resource Centre:

<https://ikogroup.co.uk/resource-centre/>

PRODUCT SUPPORT

Should you have any queries in relation to this product please contact one of the relevant teams below:

Technical	technical.ab@iko.com - For Reinforced Bitumen Membranes, IKOpro and Flexia Liquid Applied Waterproofing, Pitched Roofing, IKO Hyload Structural Waterproofing technical.ma@iko.com - For Mastic Asphalt technical.cc@iko.com - For Single Ply and Permateg Hot Melt
Sales	sales.uk@iko.com
Marketing	getintouch.uk@iko.com

COMPANY ACCREDITATIONS

IKO PLC, a roofing, waterproofing, and insulation company, holds various accreditations that demonstrate its commitment to quality, safety, and environmental responsibility. These include ISO certifications for quality management and occupational health and safety, British Board of Agrément (BBA) accreditations for specific products and systems, and Factory Mutual (FM) approval for certain roofing systems.

All our manufacturing plants have BS EN ISO 9001, BS EN ISO 14001, BS EN ISO 45001, BES 6001, and PAS 2080 accreditation, meaning we match the quality and sustainability requirements and use responsibly sourced raw materials in our production. We also re-use by-products from manufacture, wrap products in minimal packaging, and we employ a streamlined transportation network.



IKO is also a leading member of all relevant trade associations such as NFRC, BFRA, SPRA, LRWA, MAC, RSTA, BJA and LCRIG having technical experts within the technical and standards committees to help us get informed first-hand about recent updates on technical requirements for the design and installation of roofing, waterproofing, road and bridge maintenance industry products.





DISCLAIMER

Whilst every precaution is taken to ensure that the information given in this literature is correct and up-to-date it is not intended to form part of any contract or give rise to any collateral liability, which is hereby specifically excluded.

IKO reserves the right to amend and/or withdraw this document without notice.

Intending purchasers of our materials should therefore verify with the company whether any changes in our specification, application details, withdrawals or otherwise have taken place since this literature was published.