

IKO Strike – Flexia - Lightning Conductor Clips

Technical Data Sheet

PRODUCT INFORMATION

IKO lightning clips are for securing lightning conductor tape (25mm X 3mm) to roof systems. IKO Lightning Conductor Clips consist of a purpose made clip with a fixed pad (approximate size 95mm x 95mm) that is bonded to the roof.

The IKO Lightning Conductor Clips are easy to install and offer safe and secure bonding. Specially designed and manufactured to allow for thermal movement of the conductor and are fully compatible with all IKO Flexia Liquid applied waterproofing systems.

DURABILITY

When installed as part of a IKO specified built-up roof system and conditions are maintained as per IKO literature, relevant Codes of Practice and UK Building Regulations, the product will last the period of the IKO specified system guarantee.

System	Product Code
IKO Strike - Lightning Conductor Clips	30075025

Size	95mm x 95mm
Colour	Grey
Pack Size	50 per pack

FEATURES & BENEFITS

- Pre-fixed component for ease of installation.
- Unique recessed rivet to eliminate damage to the waterproofing.
- Compliment IKO liquid applied systems.
- Simple to install.
- Allows for thermal movement.
- Purpose made clip.
- Manufactured from high quality polymer, with excellent UV repellent properties to prevent them fading and going brittle in the sun's rays.
- Maintenance free, will not corrode, rust or dent.
- Can accommodate a conductor strip up to 25mm wide x 3mm thick.

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INSTALLATION GUIDELINES

- Use: Proprietary lightning conductor fixing clip for liquid applied waterproofing systems
- Type: The fixing clips comprise of a proprietary plastic conductor fixing.
- The proprietary clip allows the conductor strip to move independently of the fixing, which provides a positive attachment to the roof surface, without damage to the waterproofing membrane.
- Application: PU adhesive bonded.
- Spacing: 1m centres

Note: All lightning conductor installations must have a lightning protection test that is to be certified by a qualified electrical engineer in accordance with BS EN62305:2006 – Code of Practice for Protection of Structures against Lightning.

HEALTH & SAFETY

Safety Data Sheets are available upon request and can be downloaded from:
ikogroup.co.uk/resource-centre/technical-support/

TECHNICAL SUPPORT

Advice is available from IKO Technical Services

ACCREDITATIONS



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 issued.

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