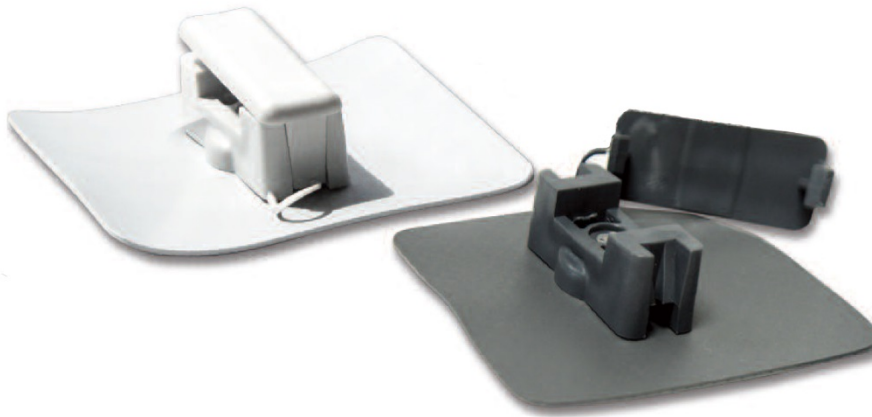


Fatra FF863 Weldable Lightning Clips

Product Description

Fatra FF863 Weldable Lightning Clips have been designed for securing lightning conductor tape to Fatra single ply membrane roofing systems. The clips are manufactured from high quality polymer with excellent UV repellent properties, keeping them from fading and going brittle in the sun's rays. If a lightning strike happens, the clips pop open and release the lightning strip, instead of damaging the roof.



Features

- Unique recessed rivet to eliminate damage to the membrane
- Manufactured from high quality polymer, with excellent UV repellent properties to prevent them fading or going brittle in the sun's rays
- Can accommodate a conductor strip up to 25mm wide x 5mm thick
- Supplied with a 100mm x 100mm flange for securing to the roof membrane

Installation

Fatra FF863 Weldable Lightning Clips are easy to use and are supplied as a one-piece product without any screw-on attachments, and will accommodate a conductor strip 25mm wide by 5mm thick. The clips also have a generous 100 mm x 100 mm flange for securing to the membrane. The FF863 Clips should be welded to the FF807 or FF810 membrane in accordance with the centres / spacing advised by the lightning conductor specialist. For older roofs, the surface where the clip is to be fixed should be cleaned with FF860 Solvent Cleaner.

The clip has been designed with protection of the membrane in mind, the fixing rivet being recessed into the underside of the clip to eliminate any damage to the membrane.

Fatra FF863 Weldable lightning clips	
Attachment	Hot air weld to Fatra FF807 / FF810
Membrane flange	100 mm x 100 mm
Conductor strip	25 mm wide by 5 mm thick
Quantity	50 No. per box