

Lightning-conductor system

FASTENING SYSTEM FOR GUIDING AND FIXING LIGHTNING-CONDUCTOR SYSTEMS

BLIFIX® is a fastening system for guiding and fixing lightning-conductor systems with maximum diameters of 10 mm on flat-roof constructions without ballast. The BLIFIX® holder system consists of a round plastic base plate, diameter 100 cm, with a plug-in and horizontally-alignable guide for the lightning-conductor system. BLIFIX® is fixed to the roof using a shaped part made of RESITRIX® MB, which can be slipped on and welded into place.

APPLICATIONS

The lightning-conductor system is securely attached against wind uplift to:

- All RESITRIX® waterproofing membrane
- Liquid-applied plastic systems free from softeners

If your application is not stated, please contact our Technical Department.

WORK PREPARATION

The surfaces to be bonded must be dry, clean and free from dust and grease.

INSTALLATION INSTRUCTIONS

After laying out and aligning the base plate, the RESITRIX® MB shaped part is bonded to the roof sealing using just hot-air welding, so that it is secure from wind uplift. The weld width is approx. 4 cm. Then the lightning-conductor system is interlocked with the guide.



Both the information and the product descriptions contained in this publication have been compiled to the best of our knowledge and belief based on our prior experiences and tests. Claims for compensation may not be derived from the same. We reserve the right to make improvements to our product range, in accordance with our high standards in relation to technical advancement and the progression of quality.



CARLISLE® Construction Materials Ltd.

United Kingdom

Lancaster House | Concorde Way
Millennium Business Park | Mansfield

Nottinghamshire | NG19 7DW
United Kingdom

T +44 (0)1623 62 72 85
F +44 (0)1623 65 27 41

E info.uk@ccm-europe.com
www.ccm-europe.com

CARLISLE
CM EUROPE