

## IKO Glass Fibre Tissue

### Product Information

IKO Glass Fibre Underlay is generally used as the separating membrane for use beneath mastic asphalt flooring, paving and certain roofing applications.

It allows a free lateral passage for hot air and moisture vapour released by the substrate during the application of the hot mastic asphalt and also acts as a long term vapour release layer.

Dimensions	Roll Weight	Product Code
100m x 1m	8kg nominal	14280000
100m x 2m	16kg nominal	14290000



### MATERIAL HANDLING

Please refer to the IKO Safety Data Sheet available from [www.ikogroup.co.uk](http://www.ikogroup.co.uk).

### Description

IKO Glass Fibre Underlay is loose laid with minimum 50mm laps directly above the substrate.

On substrates such as Over backgrounds that can be considered to be at risk of bleeding through, then 2 layers of IKO Glass Fibre Underlay can be laid so as to isolate the problem.

### Application

IKO Glass Fibre Tissue should be installed generally in accordance with IKO installation instructions, BS 8218: 1998 and BS 8000:Part 4. Structural decking should comply with the recommendations in BS 6229 (flat roofs with continuously supported coverings) and be laid in accordance with the relevant codes of practice. Where using insulation in a warm roof configuration, the insulation should be approved for use with mastic asphalt and bonded over a suitable vapour control layer.

### 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 reserve 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.