

# Sealbase



## Product Data Sheet

January 2011

### Description:

Sealbase is a torch applied roofing membrane which comprises of a 50g/m<sup>2</sup> glass fibre base, coated with APP modified bitumen. Finished with talc on the top and surfaced on the underside with flame dispersible polyethylene. Sealbase is an economic underlay which can also be used as a vapour check.

Sealbase torch-applied should be installed in accordance with BS 8217: 2005, Code of Practice for built up roofing and to IKO specifications. Sealbase application should follow the recommended good practices for torch-applied membranes.

Care must be taken when using Sealbase in close proximity to combustible materials, decorative coatings and heat sensitive materials. Apply Sealbase by melting the heat dispersible backing and coating to create a molten flow in front of the roll. The flame of the torch should be applied at the low point where the roll meets the substrate. As the film and bitumen melts, roll the roofing forward. A bead of bitumen must exude from all lap joints to ensure a seal. Vapour control layers should always marry up with the waterproofing system to ensure the insulation is enveloped at all times.

### Dimensions:

- thickness : 2 mm
- length : 10 m
- width : 1 m
- packaged : 36 rolls per pallet

### Prices and conditions of sale

Current prices are available from our Customer Services offices. Our standard conditions of sale are included in our price list and all sales of Ruberoid products are made under these conditions. Ruberoid local managers can also provide prices and conditions of sales on request and will be happy to discuss your requirements in more detail.

### Other products

IKO manufacture and supply a wide range of other roofing and waterproofing products for tanking and bridge decking requirements, as well as solutions and compounds. Full product literature is available on request.

### Technical services

All IKO products and accessories are supported by a specialist Technical Sales force and Technical Services Department, which provide assistance and advice on good detailing and application techniques.

### Health and Safety

A separate health and safety data sheet is available on request.

Whilst every care is taken to see 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. Intending purchasers of our materials should therefore verify with the company whether any changes in our specification or application details or otherwise have taken place since this literature was issued.

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