

TORCH ON FELT

APP and SBS Torch On Roofing Systems



FIX-R CLASSIC **TORCH ON FELT**

10 YEAR **WARRANTY AVAILABLE**

FIX-R Classic membranes are ideal for new roofs and the repair of existing felt and asphalt roofs.

The FIX-R Classic Roofing System consists of a modified bitumen Capsheet, Universal Underlay and Universal Torch On Venting Layer.

Features & benefits:

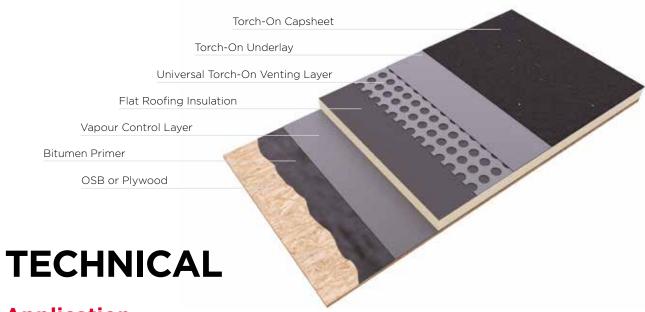
- // Tough, rot proof polyester reinforcement
- // Torch on application no bitumen boiler required
- // Rapid melt sacrificial backing speeds torching application
- // Range of 4 colours Green, Blue-Grey, Brown and Black





| | Guarantee* | Roll Length /Width | Finish | Roll Weight | Weight m² |
|--|------------|-----------------------|----------------------|----------------|--------------|
| FIX-R Classic Capsheet | 10 years | 8 x 1 m | Green Mineral | 36.0 kg | 4.13 kg/m² |
| FIX-R Classic Capsheet | 10 years | 8 x 1 m | Blue-grey Mineral | 36.0 kg | 4.13 kg/m² |
| FIX-R Classic Capsheet | 10 years | 8 x 1 m | Black Mineral | 36.0 kg | 4.13 kg/m² |
| FIX-R Classic Capsheet | 10 years | 8 x 1 m | Brown Mineral | 36.0 kg | 4.13 kg/m² |
| FIX-R Classic Universal Underlay | - | 16 x 1 m | Sand | 36.0 kg | 2.10 kg/m² |
| FIX-R Universal Torch On Venting Underlayer | - | 20 x 1 m | Sand | 28.0 kg | 1.4 kg/m² |

^{*}Build up must be installed in accordance with the British Standards Code of Practice.



Application

FIX-R Classic Torch On Capsheets should be installed in accordance with BS8217 and BS6229. The application should follow the recommended good practices for torch-applied membranes.

Preparation

Use The surface over which the membranes are to be installed should be clean and dry and the deck must comply with the relevant requirements of BS6229. If a primer is necessary, this must be allowed to dry completely. Porous or very dusty /friable surfaces may require a second coat of bitumen primer.

Installation

Normal good practice must be followed and be generally in accordance with BS8217.

Apply the Torch On Capsheet 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 underlay. As the film and bitumen melts, roll the roofing membrane forward. Side joints in the sheets should be fully bonded and formed using the 75mm selvedge, end laps should be a minimum of 100mm. A bead of bitumen must exude from all side and end laps joints to ensure a seal.

In compliance with good roofing practice, completed work should be protected from damage, particularly if following trades will be working on or over the roof.

Care must be taken when applying these torch on membranes in close proximity to combustible materials, decorative coatings and heat sensitive materials.

Storage

FIX-R Classic Torch On Capsheets should be stored on end, on a clean level surface away from excessive heat and under cover.



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