

# WONDERBUILDS 3B FELT

Glass Fibre Underlay

## Introduction & Product Description

3B consists of a reinforced glass fibre base that is coated with a modified bitumen with a sand finish on both surfaces. 3B can be used as an economical underlay or intermediate layer within a built-up felt roofing system. It can also be used as an underlay to bitumen shingles in a boarded pitched roof application, or as lightweight protection sheet over hot melt.

## Product Features

- Installed as an intermediate layer or underlay
- Heavy duty reinforced glass fibre base
- Usable in pitched roof as underlay to bitumen shingles

## Preparation

Before starting on the roofing works, the installer should ensure the surfaces receiving the 3B are sound, clean and dry. All existing old roof felt should be removed, and the roof structure should be checked for adequacy and strength prior to new work being done.

## Application

Application must always follow good, safe working practice. Prior to commencing works it is advisable that the work area irrespective of levels of competence, ensuring all works are being planned and undertaken in a safe, pragmatic manner. Temperature should be considered, as works undertaken ideally at temperature over 10 °C. Avoid installing in wet or very cold weather.

## Independent Accreditation

The product complies with CE GB17 / 873460.

## Storage

Material should be stored on end on a firm, level clean base protected from direct sunlight.

### Availability

Product Name	Product Code	Roll Dimensions (m)	Weight (kg/m <sup>2</sup> )
WONDERBUILDS 3B FELT	WB3B02	20 x 1	1.9

### Performance

Essential Characteristics	Test Method	WonderBuilds 3B Felt
Length, m	EN 1848-1	20
Width, m	EN 1848-1	1
Weight of square meter, kg	EN 1849-1	1.9
Carrier	-	Reinforced Glass Fibre
Composition	-	Modified Bitumen
Finish	-	Sand

### Further Information

View our full range of products at [www.wonderbuilds.co.uk](http://www.wonderbuilds.co.uk).

You can also contact us at 0208 208 2121, or at [admin@wonderbuilds.co.uk](mailto:admin@wonderbuilds.co.uk).