

WONDERBUILDS 5KG T GREEN SBS MINERAL

Torch-Applied, SBS Modified Bituminous Cap Sheet

Introduction & Product Description

WONDERBUILDS 5KG T GREEN SBS MINERAL is a high-performance polyester based waterproofing material designed to suit requirements of both new build and remedial roofing applications. It is a reliable, environmentally friendly membrane with excellent performance and economy characteristics.

Product Features

- High quality polyester carrier
- Excellent low temperature flexibility at -15°C
- High puncture resistance and high resistance to foot marking
- SBS modified bitumen binder formulated to ensure high performance and life expectancy

Availability

| Product Name | Colour | Product Code | Roll Dimensions (m) | Weight(kg/m ²) |
|--------------------------------------|--------|--------------|---------------------|----------------------------|
| WonderBuilds 5KG T Green SBS Mineral | Green | WBSBS5TGM | 1 X 8 | 5 |

Performance

| Essential Characteristics | Test Method | WonderBuilds 5KG T Green SBS Mineral |
|----------------------------|-------------|--------------------------------------|
| Length, m | EN 1848-1 | 8± 3cm |
| Width, m | EN 1848-1 | 1± 2cm |
| Straightness | EN 1848-1 | PASS |
| Weight of square meter, kg | EN 1849-1 | 5± 0.1 |

| Essential Characteristics | Test Method | WonderBuilds 5KG Green SBS Mineral |
|----------------------------|------------------|------------------------------------|
| Visible Defects | EN 1850-1 | PASS |
| Water tightness | EN 1928 method A | PASS |
| Reaction to fire | EN 13501-1 | E |
| External fire performance | EN 13501-5 | NPD |
| Resistance to tearing, N | EN 12310-1 | 120± 15% |
| Tensile strength, N/50mm | EN 12311-1 | 600 L / 400 T ± 15% |
| Elongation at maximum load | EN 12311-1 | 30± 15% |

Storage

Store rolls on end on a firm, clean base in a cool, dry place and protect from direct sunlight.

Technical Service and Other Products

Specialist advice and information on other compatible products can be found at www.wonderbuilds.co.uk.