

PRODUCT DATA SHEET

Eaves Polyester Taping Strip

PRODUCT COMPLIANCE



BS EN 13707:2013

Construction Products (Amendment Etc.) (EU Exit) Regulations 2019

UK 0836-CPR-13/F049

| | |
|---------------|-------------------------|
| Upper Surface | Silica Sand |
| Lower Surface | Silica Sand |
| Material | Modified bitumen |
| Base Carrier | 140g Spunbond Polyester |

| Characteristic | Test method | Result | Units | Tolerance |
|-------------------------------|----------------|--------------------|-------------------|-----------|
| Roll length | BS EN 1848-1 | 16 | m | ±150mm |
| Roll width | BS EN 1848-1 | .333 | m | ±1.5% |
| Roll weight | BS EN 1849-1 | 9.66 | kg | ±7.5% |
| Mass per unit area | BS EN 1849-1 | 1.81 | kg m ² | ±0.2 |
| Visible defects | BS EN 1850-1 | PASS | - | - |
| Watertightness | BS EN 1928 (A) | PASS | - | - |
| Straightness | BS EN 1848-1 | PASS | - | - |
| Tebstile strength | BS EN 12311-1 | 450 (LD); 315 (TD) | N/50mm | - |
| Elongation at maximum load | BS EN 12311-1 | 28 (LD); 44 (TD) | % | - |
| Resistance to tearing | BS EN 12310-1 | 135 (LD); 140 (TD) | N | - |
| External fire performance | BS EN 13501-5 | TROOF (t4) | - | - |
| Reaction to fire | BS EN 13501-1 | CLASS F | - | - |
| Cold Bend Flexibility | BS EN 1109 | ≤ -5 | °C | - |
| Flow resistance at elev. temp | BS EN 1110 | >90 | °C | - |

NPD =No Performance Declared. LD = Longitudinal. TD =Transverse Direction.

| Standard Product Length & Weight | | | |
|----------------------------------|-----|--------|---------------------|
| 333mm | 16m | 9.66kg | 90 Rolls Per Pallet |
| 500mm | 16m | 14.5kg | 60 Rolls Per Pallet |

Product Description

Rose Roofing Eaves Polyester Taping Strip is a high performance polyester based modified bitumen membrane.

Type of application

Eaves Polyester Taping Strip is intended for use as a protective dressing for where an underslators felt fits into an external gutter. Membranes should be installed in accordance with the manufacturer's guidelines.

Compatibility

The material is compatible with all materials normally used in roofing structures and finishes and may be cut and formed using techniques described in BS8217: 2004. There are no harmful side effects associated with this material. Hydrocarbon solvent based products, such as naphtha, paraffin and creosote will have a harmful effect and should not be allowed to come into contact with the material.

Storage & Handling

Do not drag rolls across rough surfaces, always lift. Rolls should be stored upright on a dry surface. During colder periods it is recommended that rolls are stored in a temperature above 10°C for 24 hours prior to use. During storage exposure to direct sunlight is to be avoided. Do not use in temperatures below 5°C.

NOTE: Rose Roofing is continually investigating methods of improving both quality and performance and therefore reserves the right to change specifications and product composition without prior notice.