

strabaTEX™ Road Tape 166mm X 10m

Product Images



Short Description

Road Tape Bitumen 166mm X 10m. Ideal for pavement joint sealing, basement waterproofing, concrete crack treatment.

Description

strabaTEX Road Tape is a non-woven polyester geotextile which is laminated onto a bitumen compound polymer. It is resistant to high temperatures allowing hot asphalt to be laid directly onto the product. strabaTEX Road Tape has exceptional adhesion to bitumen and concrete.

Its flexibility along with its self adhesive composite membrane, high tensile strength as well it's puncture and heat resistance define it as the best solution in treating road and bridges. It is used to treat cracking in road pavements and can also be used to seal concrete culvert joints.

Applications:

- Pavement joint sealing
- Basement waterproofing
- Concrete crack treatment

Specifications

| Index Properties | Test method | Units | Values |
|--------------------------------------|--------------------|-------|---------------|
| Thickness | AS3706.1 (at 2kPa) | mm | 2.2 (average) |
| Adhesion to Unprimed Concrete (18C) | ASTM D1000-04 | N/mm | 21.93 N/10mm |
| Adhesion to Unprimed Bitumen (18C) | ASTM D1000-04 | N/mm | 21.93 N/10mm |
| Wide Strip Tensile Strength | AS3706.2 | kN/m | 7.8 |
| Wide Strip Tensile Elongation | AS3706.2 | % | 52 |
| Puncture Strength (8mm diamater rod) | ASTM D4833 | N | 340 (minimum) |
| Application Temperature | ASTM D4833 | deg C | +5 to +50 |

^{*}Specifications as per manufacturer

Additional Information

| CODE | RTB166-10 |
|----------|-----------|
| U.O.M | Roll |
| Colour | Black |
| Material | Polyester |
| Length | 20 m |
| Width | 166 mm |

