



ProTac

SELF ADHERING MEMBRANE STRIP / CULVERT BANDAGE

DESCRIPTION

ProTac is a self adhering waterproofing membrane used in conjunction with resurfacing and overlaying operations and in pipe/culvert bandage operations to seal joints. It is comprised of a stress absorbing geotextile fabric that is combined with a rubberised bitumen to produce a composite membrane that bonds tenaciously to clean, dry surfaces.

APPLICATIONS

Applications include crack sealing of many surfaces prior to surface overlaying or backfilling in applications such as:-

- Road surfaces
- Lane widening joints
- Other paved surfaces such as runways and carparks
- Bridge decks and pipe / culvert joint sealing
- Sealing of bridge girder joins prior to surfacing

TYPICAL PROPERTIES

PROPERTY	TEST METHOD	UNIT	TYPICAL VALUE
Grab Tensile Strength	AS2001.2.3	N	900
Thickness	AS3706.1	mm	2.0
Mass Per Unit Area	AS3706.1	kg/m ²	2.2
Dimensions		m	0.3 x 15.24

Other widths of ProTac available upon request.

DISTRIBUTORS OF :

- Geotextiles**
- Geogrids**
- Dewatering Tubes**
- Subsoil Drainage**
- Wick Drains**
- Erosion Control**
- Gabions & Rock Mattresses**
- Industrial Fabrics**
- Lining Systems**

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