Technical Data Sheet



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Enviro Joint Band

WET GRADE AREA ELASTIC JOINT BAND

Enviro Joint Band is a wet area grade elastic joint bandage designed for use in waterproofing wall/floor junctions of internal and external wet areas and most other waterproofing applications. When correctly installed, Enviro Joint Band performs as the waterproofing system bond breaker, avoiding the use of sealant beads and backing rod bond breaker methods. Also suitable for sealing movement joints and small expansion joint areas. Consisting of the central rubber section with a flexible polyester fleece making suitable for use with liquid membranes.

FEATURES AND BENEFITS

- Suitable for wet areas
- Easy to use
- Excellent elongation

APPLICATION SOLUTIONS

Enviro Joint Band can be used for:

- Internal and external corners
- Wet areas
- Movement joints

PRODUCT INFORMATION

Packaging: Enviro Joint Band is supplied in 50m roll length.

- Chemical resistance
- Eliminates bond breaking sealants
- Migh temperature resistance
- Bridging between different building materials





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Product Data

PHYSICAL PROPERTIES

PROPERTY	
Rubber	NBR (acrylonitrile butadiene rubber)
Carrier Edging	Polyester fleece with lateral flexibility
Total Width	120mm
Thickness	0.6 - 0.8mm
Material Weight	50g/m
Surface Face	Fleece lamination
Temperature Resistance	-20°C to 90°C
Elongation	250%, lateral direction 50% lengthwise direction
Equivalent Air Thickness sd	5.0m
Water Pressure Resistance	Leakproof at 3 bar

WE'RE HERE TO HELP YOU!

It is a good idea to keep a journal of your waterproofing job, whether big or small.

- Take pictures at all stages of your work, including preparation
- Record the quantity and description of products used with corresponding batch numbers
- Record dates and times of when you applied products, from start to finish

Please do not hesitate to contact us for any questions you may have.

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HEALTH & SAFETY ADVICE

Enviro Joint Band is non-hazardous according to Safe Work Australia criteria, however, as a precaution, always provide good ventilation when applying. Wash off splashes of material with clean water, wear gloves and eye protection. If irritation is experienced seek medical advice. Refer to the Safety Data Sheet for full safety and handling procedures. NOTE: Safety Data Sheets are available upon request.

KEEP OUT OF REACH OF CHILDREN

STATEMENT OF RESPONSIBILITY

The technical information and application advice given in this publication is based on the present state of our best knowledge. As the information herein is of a general nature, no assumption can be made as to a product's suitability for a particular use of application and no warranty as to accuracy, reliability or completeness either expressed or implied is given other than those required by Commonwealth or State Legislation. The owner, his representative or the contractor is responsible for checking the suitability of products for their intended use.

NOTE: Field service where provided, does not constitute supervisory responsibility. Suggestions made by Envirosystems either verbally or in writing may be followed, modified or rejected by the owner, engineer or contractor since they, and not Envirosystems are responsible for carrying out procedures appropriate to a specific

NOTE: All products manufactured by Envirosystems comply with the description and properties indicated in the technical data sheet that was current at the date of manufacture.

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