



## TYL<sup>®</sup> - Groove Tape 525

Synthetic Rubber Compressible Strip

202402

### DESCRIPTION

TYL<sup>®</sup>-Groove Tape 525 is a firm synthetic rubber compressible strip. It is designed to provide a compression seal between concrete components. TYL-Groove Tape 525 is 25mm deep and 5mm thick and it is sufficiently rigid to remain in position during concreting without deforming or stretching. It possesses slight surface tack and will develop a bond to substrate under pressure.



### USES

- Sealing longitudinal joints in concrete roads
- Sealing joints between concrete panels and bolted joints in a sectional tanks

### ADVANTAGES

- Excellent high and low temperature resistance
- Easy to install, achieving a continuous seal between components under pressure
- Available in a range of circular and rectangular sections to suit most applications

### SPECIFICATION COMPLIANCE

- G.S. Clause 10.14

### PHYSICAL & MECHANICAL PROPERTIES

Chemical Type	Synthetic Rubber Base
Colour	Black
Solids Content	100%
Density	1862kg / m <sup>3</sup>
Application Temperature	5°C-50°C
Flammability	Non flammable and non hazardous
Staining	No migration stain
Flash Point	Over 65°C
Toxicity	Non-toxic

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## APPLICATION INSTRUCTIONS

Ensure all surfaces are clean, dry and free from dust, grease and oil. Press TYL<sup>®</sup>-Groove Tape 525 by hand onto the concrete surfaces. 'Dunlop LP' contact adhesive may be used to bond TYL-Groove Tape 525 on the concrete surfaces.



## PACKAGING

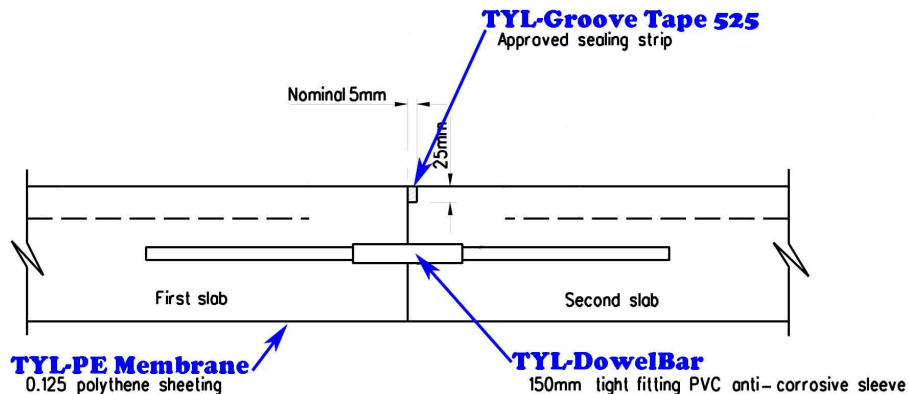
Size : 5mm x 25mm x 10m roll

## HEALTH AND SAFETY

There is no known health hazards associated with this product in normal use

## STORAGE

TYL-Groove Tape 525 has a shelf life of 12 months when kept in dry conditions between 5°C to 50°C



## LONGITUDINAL JOINT

### Please enquire about our range of construction product

The information and the recommendations relating to the application and end use of this product are given in good faith and are based on the information provided by the manufacturer of the product and/or the Company's current knowledge and experience in connection with the product when properly stored, handled and applied under normal conditions and no liability if final function at the job site is assumed. In practice, the differences in materials, substrates and actual site conditions are such that no warranty in respect of merchantability or fitness for a particular purpose, nor any liability arising out of any legal relationship whatsoever, can be inferred either from this information, or from any written and/or oral recommendations, or from any other advice offered by the Company. No responsibility or Liability by the Company will be accepted for misuse, misreading or derivation from the recommended guidelines in respect of this product and the user shall determine the suitability of the product for his intended use and all risks and liability in connection therewith. The information contained in this brochure may change at any time without notice.

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TECHNICAL DATA