



TYL[®]-SuperSeal T

Rubber Sealing Tape For Pre-Cast Concrete

202402

DESCRIPTION

TYL[®]-SuperSeal T is an externally applied vulcanized polychloroprene rubber sealing tape for sealing joints in pre-cast elements such as box culverts.



USES

- Sealing joints in pre-cast concrete box culvert
- As a manhole ring

APPLICATION INSULATIONS

The substrate should be dry or mat moist, free of loose particles, dust, mud, laitance, honeycombs, water drop and protruding coarse aggregate.

Apply adhesive (such as Dunlop LP) onto the cleaned surface where the TYL[®]-SuperSeal T is to be stuck.

Stick the TYL[®]-SuperSeal T on the surface immediately then and cut to attain desired length if required.

Softly hit all over the surface with wooden hammer to make sure firm bonding.

ADVANTAGES

- Provides a permanent flexible watertight seal
- Easy install
- Reduce installation time
- Can be manufactured to suit any box culvert size
- Single layer application
- High strength material provides excellent resistance to tearing and abrasions from back filling
- Remains flexible, it will not become brittle and crack either with cold weather or with aging

PHYSICAL & MECHANICAL PROPERTIES

Chemical Type	Vulcanized Polychloroprene Rubber
Colour	Black
Solids Content	100%
Density	1700kg / m ³
Tensile Strength	≥49KPa
Water Adsorption	≤ 1%
Application Temperature	5°C-50°C
Flammability	Non flammable and non hazardous
Staining	No migration stain
Flash Point	Over 65°C
Toxicity	Non-toxic

PACKAGING

Size	10mm x 20mm x 1M/ 20mm x 20mm x 1M/ 25mm x 25mm x 1M
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*Special dimension is available upon request

SHELF LIFE

12 months



STORAGE

Store in original unopened cartons or bags in cool, dry conditions, away from sunlight.

HEALTH AND SAFETY

There are no health hazards in normal use.



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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 for 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.