

#### Issue Date JULY 2014

# DESCRIPTION

TAL SUPERFLEX MEMBRANE is a stitch-bonded polyester open weave membrane designed and developed for all weather conditions and is used as a reinforcing membrane with TAL SUPERFLEX waterproofing compound.

TAL SUPERFLEX MEMBRANE has exceptional dimensional stability, improving the tensile strength of the SUPERFLEX waterproofing compound application in both longitudinal and lateral directions. TAL SUPERFLEX MEMBRANE is not affected by ultra violet, does not rot or burn, is moisture, mild acid and mild alkali resistant.

# APPLICATION

TAL SUPERFLEX MEMBRANE must be used as reinforcement in all areas where TAL SUPERFLEX is applied.

Refer to TAL SUPERFLEX data sheet and packaging instructions for application instructions in conjunction with TAL SUPERFLEX.

# **TECHNICAL DATA**

| Product name             | Superflex Membrane                              |
|--------------------------|---|
| Fibre Type               | Polyester (unmodified)                          |
| Stitch type              | Polyester Yard (unmodified) 7 stitches/25mm M/D |
| Mass                     | 100g/m <sup>2</sup>                             |
| Thickness (microns)      | 500µ (1mm)                                      |
| Fibre diameter (microns) | 3 - 10µ   |

# PACKAGING

TAL SUPERFLEX MEMBRANE is available in 200mm x 10m and 200mm x 50m rolls for coving areas and interface applications, and  $1m \times 3m$  and  $1m \times 15m$  rolls for main area applications.

#### STORAGE

Must be stored in dry internal conditions between 10°C and 30°C and out of direct sunlight.

#### WARNING

DO NOT INGEST. USE ONLY AS DIRECTED. DISPOSE OF THIS PRODUCT IN ACCORDANCE WITH LOCAL REGULATIONS. CONTACT TAL FOR FURTHER HEALTH AND SAFETY INFORMATION.

#### **PRODUCT GUARANTEE**

TAL products are manufactured and tested in accordance with TAL procedures, which are maintained in line with Quality Control System Standard ISO 9001 : 2008. TAL products are guaranteed to be free from manufacturing defects and fit for design purposes.

### TAL TECHNICAL ADVICE CENTRE

For a detailed Materials and Methods Specification contact the TAL Technical Advice Centre on 0860 000 TAL(825), or e-mail taltech@norcrossa.com

Branches : Gauteng (011) 206-9700; Cape (021) 386-1810; Natal (031) 579-2263

Important Notice:

TAL believes the information on this sheet to be correct – but does not guarantee its accuracy or completeness. Conduct your own tests of this product to determine its suitability for intended use. User assumes all risks and liability during testing and use of this product. In special cases, obtain professional advice. The only obligation of TAL shall be to replace any of this product proved to be defective in material. TAL shall not be liable for any injury, loss or damage, direct or inconsequential, relating to the use or inability to use this product. Except as expressly provided above, all products sold and samples furnished without any warranty of merchantability or any other warranty, express or implied. TAL reserves the right to change the information on this datasheet. Please contact the TAL Technical Advice Centre on <u>taltech@norcrossa.com</u> or 0860 000 825 to ensure you have the latest version.

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