

Issue Date JULY 2014

DESCRIPTION

TAL SCREEDBINDER is a modified latex-based liquid additive designed for use with TAL SUPERSCREED, enhancing the bond strength and flexibility of TAL SUPERSCREED.

VOC Content :

Specification : Green Building Council of South Africa	
Office Design V1 IEQ-13	
Green Star Office Interiors V1.1 IEQ-11	
Architectural Sealant : Maximum Limit	TAL SCREEDBINDER :
250 grams per Litre as VOC content material	< 10g / <i>l</i> as VOC content material

APPLICATION

TAL SCREEDBINDER should be used in place of water in the TAL SUPERSCREED mix when TAL SUPERSCREED is applied in high traffic areas, exterior or exposed areas, where building movement is expected (ie suspended slabs), and where thermal expansion and contraction is expected (ie under tile heating).

TAL SCREEDBINDER should also be used in place of water in the TAL RAPIDFIX mix when TAL RAPIDFIX is applied in exterior or 'wet' applications (showers, etc), where increased building movement is expected, etc.

MIXING

The recommended mix ratio is 5*l* TAL SCREEDBINDER mixed with 20kg TAL SUPERSCREED. Any water added to TAL SCREEDBINDER dilutes the polymer and will weaken the mix strength. Always add TAL SUPERSCREED to TAL SCREEDBINDER while mixing, and mix until a smooth, lump-free paste is obtained.

PACKAGING

TAL SCREEDBINDER is available in 5*l* and 25*l* bottles, and 200*l* returnable drums.

STORAGE & SHELF LIFE

When stored in dry internal conditions between 10°C and 30°C and out of direct sunlight the product has a shelf life of 6 months from date of manufacture. Ensure lid is tightly sealed.

WARNING

DO NOT INGEST. USE ONLY AS DIRECTED. WEAR PROTECTIVE GLOVES AND GOGGLES. USE A SUITABLE DUST MASK WHEN MIXING CEMENTITIOUS PRODUCTS. WORK IN A WELL-VENTILATED AREA. DISPOSE OF THIS PRODUCT IN ACCORDANCE WITH LOCAL REGULATIONS. CONTACT TAL FOR FURTHER HEALTH AND SAFETY INFORMATION.

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 the tatest version.

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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.

This guarantee is subject to the performance of TAL products when used strictly in accordance with their materials and methods specifications for the particular project, and where good workmanship is followed. However, we have no influence over specific site conditions and therefore, if in doubt, the user must always carry out sufficient tests to satisfy himself/herself that the product is suitable for the intended purpose. In special cases, obtain professional advice.

TAL cannot be held responsible for the standard of workmanship on site, or any problems caused by unsound structures or foundations, cracking of the substrate, deflections of slabs or backgrounds, vibration, creep movement of the structure, etc, or any products which have been adulterated, contaminated or misused in any way. The aforementioned list is not exhaustive.

NOTE : we require timeous notification, in writing, of an alleged defect and the opportunity to assess and investigate the problem to our satisfaction prior to any remedial work whatsoever being carried out.

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

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