

weber tylon® Bond-It

Latex additive for tile adhesives and grout



DESCRIPTION

weber tylon® Bond-It is a latex-based liquid additive specifically formulated for use with Weber's cement-based tile adhesives and tile grouts. Produced from carefully selected raw materials for consistency of product, it is supplied ready for use.



Easy to mix



Easy to apply



Additive

USES

weber tylon® Bond-It to replace the water in the mix when applying tile adhesive tile grouts in the following areas :

- Permanently wet areas including abattoirs and butcheries
- Heavy traffic areas including hospitals, dairies and restaurants
- Intermittently wet and dry conditions
- Kitchens, bathrooms and showers
- Smooth trowelled wall and floor areas

FEATURES & BENEFITS

- Strengthening agent
- Water-resistant properties
- Suitable for areas that will be dry or intermittently wet.

SURFACE PREPARATION

Ensure that all surfaces are clean, dry, sound and free from dust, grease or any contamination that could impair bonding. Organic growth must be removed and the spores killed using an effective fungicide.

MIXING

weber tylon® Bond-It is supplied ready for use. Do not add water.

APPLICATION

Refer to the instructions of the product **weber tylon® Bond-It** is mixed with. on a spare tile before proceeding.

COVERAGE

Coverage is subject to the mixing requirements of the material **weber tylon® Bond-It** is mixed with.

PACKAGING

weber tylon® Tile Grout is supplied in 1, 5 and 20 litre plastic bottles.

STORAGE AND SHELF LIFE

When stored, unopened in a dry place at temperatures above 5 °C, shelf life is 12 months from date of manufacture.

SAFETY INSTRUCTIONS

Contains cement, which is alkaline when wet and can cause skin irritation. Use eye protection and gloves and avoid prolonged skin contact. Avoid inhalation of dust. Wash skin contamination away with warm soapy water. Remove splashes to the eyes by prolonged irrigation and consult a doctor. Do not ingest.

GUARANTEE

We agree that **weber** products meet the product specifications and will be free from any defect. Any guarantee with regard to the performance of **weber** products will be subject to its professional and practical application of **weber** products in accordance with our instructions and specifications. However, we have no influence over specific site conditions and therefore, if in doubt, the user should first carry out sufficient tests to ensure that the product is suitable. In special cases, obtain advice. Should our product prove defective, we undertake to replace any defective material. This guarantee will fall away in the event of **weber** products being contaminated by the addition of sand, cement or substance other than recommended by us.

TECHNICAL SERVICES

Weber has a team of experienced advisors available to provide technical support. Technical helpline: 08600 WEBER (93237) or visit www.za.weber.