

# EZEE TILE BONDING LIQUID

**TECHNICAL DATA SHEET** 

# **PURPOSE**

EZEE TILE BONDING LIQUID <sup>®</sup> is an acrylic latex cement additive designed to increase water resistance, flexural and adhesion strengths of cement based powders like tile adhesives, screeds and cement plasters. This product is recommended for heavy duty tiling applications, permanently wet applications and exterior applications exposed to harsh weather conditions. EZEE TILE BONDING LIQUID <sup>®</sup> is also suitable for the priming of friable or chalking plasters.

## **MIXING INSTRUCTIONS**

EZEE TILE BONDING LIQUID® is a ready to use product and it must not be diluted with water or any other substance.

## SURFACE PREPARATION

(These recommendations are in accordance with the SABS standard SANS 10107:2011 - The design and installation of ceramic tiles.)

1. For priming of friable or chalking plasters apply the product liberally using a paintbrush or roller, until the wall is saturated. Allow to dry. Then apply tiles as per appropriate instruction of the adhesive (from the EZEE TILE \*\*. range)

## **APPLICATION**

Replace all the water in the mix with EZEE TILE BONDING LIQUID ® when using EZEE TILE® adhesives and grouts in the same ratios as listed on the products datasheet or bag.

# **PRECAUTIONS**

- 1. Ensure that the above instructions are adhered to at all times and do not adulterate the product in any way as this could result in failure.
- 2. Rubber gloves should be used when applying EZEE TILE BONDING LIQUID <sup>®</sup>. In the event of irritation, rinse skin under cold water. Consult a doctor if irritation persists.
- 3. Keep EZEE TILE BONDING LIQUID ® away from pets and children.
- 4. Do not ingest and do not empty surplus grout down drains.

<sup>\*</sup>This guideline only serves as a basic manual for the surface preparation, product selection and installation procedure for this type of application. Each installation needs to be assessed on merits and the products used and the procedures followed should be in accordance with the SABS code for the design and installation of ceramic tiles (SABS 10107:2011).