



# MAYOR TARWEBA WP

## PRE-PACKED CEMENTITIOUS TILE ADHESIVE

**Description** **MAYOR TARWEBA** is single component ,premium-grade, pre-blended, modified with polymeric additives, silica water repellent polymers portland-cement tile adhesive that requires only the addition of water for mixing

- Uses**
- Factory mixed, consistent Quality
  - Easy to apply and self-curing
  - Water proof
  - Good bond adhesion
  - kitchen and bathroom
  - swimming pools

- Advantages**
- Excellent adhesion to the substrate
  - Pot life up to 2h30min at 20°C
  - Economical by 10 - 20% than conventional mortar
  - Low wastage

**Product Data** form : powder  
color : white, grey or any color upon request  
backing : 10kg bag  
Storage Condition : 18 months from date of production if stored properly in original unopened, sealed and undamaged packaging in cool and dry conditions at temperatures between +5°C and +35°C. Protect from direct sunlight. Protect from humidity.

**Technical Data** Density 1.60 Kg/L  
Chloride content Nil  
toxicity not-toxic  
complied with ASTM C109



### Application Details

**WATER NEEDED**  
10 kg    1.6 L  
**Minimum thickness**  
2 mm

**CONSUMPTION / DOSAGE** Material consumption is 2.5 - 6.5Kg/m<sup>2</sup> depending on desired thickness.

### SUBSTRATE PREPARATION

The substrate must be structurally sound and free from all traces of loose material, laitance, oil and grease. Substrates must be saturated surface dry (no standing water).

### Mixing

Place 2/3 of water quantity into the recipient bulk, add the mayor Tarweba powder slowly to the water while mixing; the usage of a mechanical mixer with low rotation speed is recommended. Add the remaining 1/3 water and mix until reaching a homogeneous mortar lumps free. Keep the paste rest for 2 to 3 min prior application. The exact water needed should be determined based on trials.

### APPLICATION

Apply mayor Tarweba on the substrate using a notched trowel in order to achieve a minimum uniform thickness of 2mm. Press firmly the tile into the substrate for certain seconds to ensure good contact with the adhesive. For better and full adhesion, mayor Tarweba on both: back of the tile and substrate.

### Cleaning

Clean all tools and application equipment with water immediately after use. Hardened / cured material can only be removed mechanically.

### Safety

#### Ecology

Do not dispose of into water or soil, but according to local regulations.

Transport Non-hazardous.

Safety Precautions Wear gloves and goggles. In contact with eyes or skin product, may cause irritation.

Toxicity Non-Toxic under relevant health and safety codes.

### Legal Notes

The information, and, in particular, the recommendations relating to the application and end-use of Mayor products, are given in good faith based on Mayor's current knowledge and experience of the products when properly stored, handled and applied under normal conditions. In practice, the differences in materials, substratum and actual site conditions are such that no whatsoever, can be inferred either from this information, or from any written recommendations, or from any other advice offered. The proprietary rights of third parties must be observed. All orders are accepted subject to our current terms of sale and delivery. Users should always refer to the most recent issue of the Technical Data Sheet for the product concerned, copies of which will be supplied on request

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