

# SAM MIX

**STRONG  
TILE ADHESIVE**

**强力瓷砖胶灰  
PELEKAT JUBIN  
KUAT**

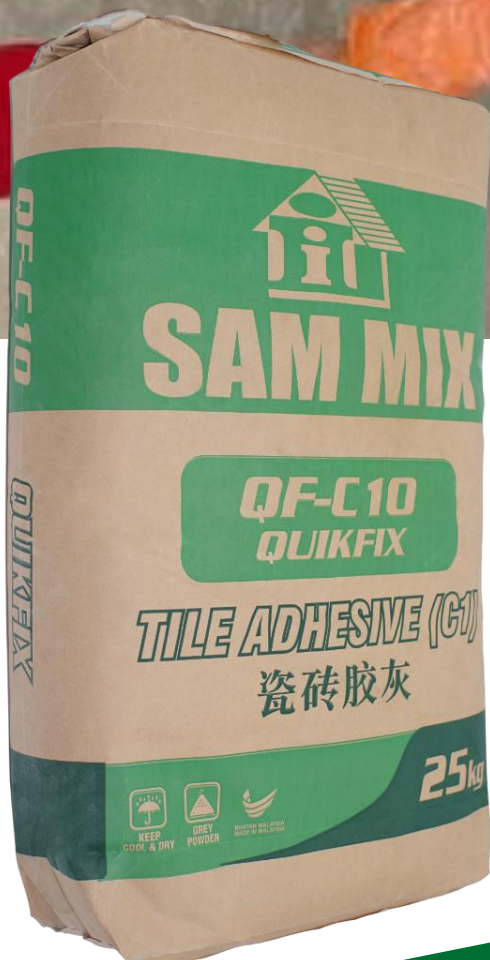


## QUIKFIX

**QF-C10**

**C1T**

- ✓ **Excellent adhesion ( $\geq 0.5 \text{ N/mm}^2$ )**
- ✓ **Slip resistant**
- ✓ **Ideal for *MEDIUM FORMAT TILES* (300mm x 300mm and below)**
- ✓ **Non-toxic & non-corrosive**
- ✓ **Easy to mix and apply**
- ✓ **Multipurpose Adhesive Cement**



**Packaging Size:  
25KG**

# QUIKFIX (QF-C10)

QUIKFIX (QF-C10) is a single component thin bed polymer modified cementitious tile adhesive, specially formulated for small ( $\leq 300\text{mm} \times 300\text{mm}$ ) ceramic wall and floor tiles. It is suitable for interior and exterior use in thin bed application (3mm to 10mm). It is an improved cementitious adhesive (**C1**) with slip resistant (**T**). Ideal for interior and exterior tiling applications over concrete and rendered surface.

QUIKFIX (QF-C10) 是一种单组分薄床聚合物改性水泥砖粘合剂，专为小型 ( $\leq 300\text{mm} \times 300\text{mm}$ ) 墙砖和地砖而配制。它适用于内部和外部薄层厚度应用(3毫米至10毫米)。它是一种改进的水泥粘合剂(**C1**)，具有抗滑移性(**T**)。它适用于混凝土、砖砌表面的内外墙应用。

QUIKFIX (QF-C10) adalah pelekats jubin simen dengan polimer nipis komponen tunggal, yang diformulasikan khas untuk jubin dinding dan lantai kecil ( $\leq 300\text{mm} \times 300\text{mm}$ ). Ia sesuai untuk kegunaan dalaman dan luaran dalam aplikasi nipis (3mm hingga 10mm). Ia adalah pelekats simen yang kuat (**C1**) dengan tahan slip (**T**). Sesuai untuk aplikasi jubin dalaman dan luaran di atas permukaan konkrit dan plaster.

## Properties

|                                                                                 |                                                 |
|---------------------------------------------------------------------------------|-------------------------------------------------|
| Appearance                                                                      | Grey powder                                     |
| Binder                                                                          | OPC Portland Cement                             |
| Filler                                                                          | Graded silica sand and calcium carbonate powder |
| Auxiliaries                                                                     | Additives and specialized polymers              |
| Mix Ratio                                                                       | Approx. 26% Water                               |
| Wet Density                                                                     | 1400 – 1450 kg/m <sup>3</sup>                   |
| Dry Density                                                                     | 1250 – 1300 kg/m <sup>3</sup>                   |
| Adhesion according to EN1348 (initial adhesion @ 28 days)<br>- Initial adhesion | $\geq 0.5 \text{ N/mm}^2$                       |
| Adjustable Time                                                                 | Up to 15 minutes                                |
| Pot Life                                                                        | Approx. 2 hours                                 |
| Application Thickness                                                           | Up to 10mm                                      |
| Coverage                                                                        | 1.1 KG/m <sup>2</sup> /mm                       |

## Usage

1. Substrate must be dry, sound, flat / true & free of contaminants.
2. Ceramic Tiles are to be fix dry. Do not soak in water.
3. Latex admixture must be apply with fixing homogeneous tiles.
4. Mix QUIKFIX (QF-C10) with water (or Latex Admixture) as per the recommended mix ratio. Mechanical mixing recommended.
5. Spread adhesive to the substrate at bed thickness of 3 - 10mm (may vary depending on tile size & thickness) with suitable notched trowel.
6. Spread no more than 1 m<sup>2</sup> at a time to avoid Skin-Over.
7. Promptly fix tiles onto adhesive bed, followed by slight twisting action to ensure good contact.
8. Touch adhesive bed periodically to check for Skin-Over. Where adhesive bed is no longer tacky/sticky, Skin-Over had occurred. Re-Trowel adhesive bed.
9. Remove surplus adhesive from tile surface & joints before it hardens.
10. Set for 24 hours; before grouting commences.