



KWIKGrout

Cement-Based Grout Powder

PRODUCT OVERVIEW

KWIKtile Grout is a cement-based grout powder and is available in a wide range of colours. The grout is easy to use, which provides smooth, compact and impervious joints

FEATURES

[Datasheet](#)

- ✓ Joint Width 2-8 MM
- ✓ Pot Life 90 MIN
- ✓ Range of Colours
- ✓ Boosts Resistance When Used With KWIKBond

TECHNICAL DATA

PROPERTY

Setting	Standard Setting
Colour	Grey, Charcoal, White, Ivory, Light Brown, Dove Grey, Dark Brown
Appearance	Powder
Optimal Application Temperature Range	10 °C – 25 °C
Compressive Strength @ 28 days	18 mpa
Final Set	24 hrs
Pot Life (Working time after mixing)	> 1 hr
Water Demand	5 – 6 Lt



SURFACE PREP

Mortars or adhesives that are not fully cured may interfere with and alter the colour of KWIKtile Grout.



Allow the adhesive used to adhere the tiles to fully cure according to the Technical requirements and specified Technical Data Sheet.



Thoroughly clean the joints to remove dust, flaking material and other dirt. Remove excess adhesive or mortar that has hardened.

APPLICATION

①



Fill the joints well using a rubber paddle and making sure not to leave voids or air pockets. Then scrape off the excess grout.

②



Use KWIKBond instead of water for exterior, wet, high-traffic, or flexible applications.

STORAGE

Store in dry, internal conditions with temperature conditions.

SHELF LIFE

Shelf life is **12 months** from the date of manufacture.

IMPORTANT:

To protect bags from damp, do not store directly on a concrete floor.

SAFETY

Wear rubber gloves as tile adhesive may cause skin irritation. Always work in a well-ventilated space. Wear protective eyewear and a dust mask. Keep out of reach of children. Do not ingest. Dispose of responsibly, adhering to municipal

QUALITY

KWIKtile products are free from manufacturing defects and fit for design purposes, subject to proper use and good workmanship.

MIXING

①



Mix 20kg of KWIKtile grout with 5–6L of clean water (1.25–1.5L per 5kg). Add powder to water while mixing with an electric mixer.

②

Mix until you get a **creamy, lump-free consistency**.

③

Do not exceed recommended water, excessive water may cause stains, shrinkage, cracking, and weakens performance.

④

Higher temperatures reduce the pot life, lower temperatures increase it.

Cleaning

①



Wait for grout to set before cleaning tiles.

②



Clean tiles only once grout is dry, early cleaning may remove grout from joints.

③



Grouted floors can be walked on after about 24 hours.

④



Clean tools with water before grout hardens. Once hardened, you may only clean them using mechanical instruments.

IMPORTANT NOTICE

KWIKtile believes the information provided is accurate but does not guarantee its completeness. Always test products to ensure suitability for your intended use. Users assume all risks and liabilities during testing and use. In special cases, seek professional advice. KWIKtile's only obligation is to replace any product proven defective in material.

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