



KWIKtile

Siyakha Nawe



KWIKcornice Adhesive

PRODUCT OVERVIEW

[Datasheet](#)

KWIKCornice Adhesive is a high-strength, flexible, ready-to-use paste adhesive designed for bonding decorative cornices to a variety of substrates including plaster, painted and cementitious surfaces. It offers excellent initial grab to minimise slip and provides a smooth, workable consistency for clean installation and finishing.

FEATURES

- ✓ Good initial grab
- ✓ Flexible formulation
- ✓ Ready to use, no mixing required
- ✓ Non-slump characteristics
- ✓ Can be overcoated once cured
- ✓ Smooth, easy-spread consistency

ADVANTAGES

- ✓ Holds cornices firmly in place without slip
- ✓ Allows accurate positioning before final set
- ✓ Reduces installation time
- ✓ Minimises sagging on vertical applications
- ✓ Accommodates minor building movement
- ✓ Leaves a neat finish ready for filling and painting

TECHNICAL DATA

PROPERTY

DESCRIPTION

Appearance	Trowelable paste
Colour	White
Components	Single Pack
Specific Gravity	± 1.4
Correction Time	1 to 2 hours (initial set)
Full Cure	24 hours
Application Temperature	Minimum 5°C
Shelf Life	12 months
Packaging	2L and 5L buckets
Coverage	18mm glue surface width: ± 50 g per linear metre 25 mm glue surface width: ± 65 g per linear metre Large/heavy cornices: up to 100 g per linear metre

SURFACE PREP



Surfaces must be dry, clean, firm and free from dust, grease and contaminants. Remove all dust before adhesive application.



Remove all loose plaster, flaking paint and wallpaper prior to installation.

Smooth or painted surfaces must be roughened by sanding or cross-scratching to provide a mechanical key. Remove all dust before application.

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 risk and liabilities during testing and use. KWIKtile's only obligation is to replace any product proven defective in material.

KWIKtile is not liable for any injury, loss or damage, direct or consequential, arising from the use or inability to use the product. KWIKtile reserves the right to update this datasheet.

For the latest version contact:

KWIKtile Technical Support
info@kwiktile.co.za or 012 804 8337

APPLICATION

GENERAL:

①



Stir adhesive well before use.

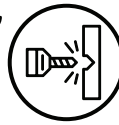
Follow the cornice manufacturer's installation guidelines.

Apply adhesive evenly along the top and bottom contact edges using a flat spatula or pallet knife.

Press cornice firmly into position, ensuring full surface contact.

FOR LARGE HEAVY CORNICES:

②



Temporary mechanical support such as galvanised nails may be required until the adhesive has set.

Heavy plaster cornices may require additional mechanical fixing with screws at approximately 1 m intervals.

JOINTING:

③



Apply adhesive to joint ends to bond successive lengths.

Remove excess adhesive immediately and use it to fill visible gaps.

Wipe away residue with a damp cloth before setting.

LIMITATIONS



Do not apply **below 5°C**.



Protect from freezing.



Do not apply to wet or excessively damp surfaces.



At least one bonding surface must be porous to allow moisture evaporation.

STORAGE

Store in original sealed container in dry internal conditions below 25°C.

SAFETY

Keep out of reach of children. Avoid contact with eyes, skin and clothing. Use appropriate personal protective equipment during handling and application.

Refer to the Product Safety Data Sheet (SDS) for full health and safety information.

QUALITY

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