



# COVE-MATE COVING ADHESIVE

## Solvent-Free Coving & Decorating Adhesive

### Technical Data Sheet



### MATE SILICONE & SEALANT RANGE

#### Description:

*A high strength, solvent-free, waterbased, gap-filling coving and decorating adhesive.*

#### Features & Benefits:

- ◆ Solvent-free.
- ◆ Quick grab.
- ◆ Gap-filling.
- ◆ Overpaintable.
- ◆ For interior use.

#### Uses

COVE-MATE is an interior coving and decorating adhesive. It replaces mechanical fixings in a multitude of home improvement applications. Dries to a white finish and can be painted once dry with waterbased paint.

Bond It COVE-MATE is ideal for fixing polystyrene and PU covings, skirting boards, architraves and dado rails, etc. It can be used internally on plaster, brick and stone. It is also suitable for bonding work tops to base units and for bonding cork tiles and cork sheet. Note one of the surfaces to be bonded MUST be porous.

#### Limitations

- Not suitable for polythene, polypropylene, Teflon or nylon.
- On low porosity surfaces or in damp, cold or humid conditions, curing time may be significantly affected.
- Only apply between +5°C and +30°C.
- Not recommended for plaster coving.

#### Preparation

Ensure all surfaces to be bonded are clean, dry and free from grease, dust or any other contaminants that may hinder adhesion.

#### Application

Carefully cut the tip off cartridge. Cut nozzle to required width of bead at a 45° angle and attach to cartridge. Place cartridge in a standard sealant gun.

For lightweight items (eg. coving, dado rails and skirting) apply the adhesive to the back of the item in one or two continuous 6mm beads and press immediately into place.

For bonding heavy items (eg. plasterboards, work tops and wall panels) apply the adhesive all the way around approx 30-50mm from the edge and cover back with beads of adhesive at 300mm centres. Alternatively, apply adhesive direct to battens and then press the item in to place. Note: with heavy items we recommend providing temporary support until the adhesive has dried. Clean any excess material with a damp cloth. Full bond strength

will be achieved 24-48 hours after application.

#### Coverage

Depending upon substrate condition and porosity approximately 10 linear metres with a 6mm bead per cartridge.

#### Colour

COVE-MATE is available in white only.

#### Size

EU3 plastic cartridge.

#### Shelf Life

Minimum 24 months from date of manufacture when stored in original, unopened cartridges.

#### Storage Conditions

Store in cool, dry conditions at a temperature between +5°C and +25°C. Protect from frost and direct sunlight.

#### Disposal of Containers

Do not leave empty containers where residue could be harmful to children, animals or the environment. Remove any containers to a central disposal point in accordance with local regulations.

#### Health & Safety

Please refer to separate safety data sheet (SDS) for full handling, use and storage instructions. Keep out of reach of children. It is the user's responsibility to determine suitability for use. If in doubt, contact our Technical Department for advice.

**Note: this information is for general guidance only, since site conditions and labour are beyond our control.**



## Specification Summary

Full Cure Time	24-48 hours
Application Temperature	+5°C to +30°C
Density	1.60-1.66g/cm <sup>3</sup>
Commodity Code	3214900000

## Product / Order Details

Code	Colour	Fill	Barcode	UFI
BDCMWH	White	285ml	5060021364678	-



## Part of the Bond It Silicone & Sealants Range

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**Note:** The data presented in this leaflet is in accordance with the present state of our knowledge, but does not absolve the user from carefully checking all supplies immediately on receipt. We reserve the right to alter product constants within the scope of technical progress or new developments. The recommendations made in this leaflet should be checked by preliminary trials because of conditions during processing over which we have no control, especially where other companies raw materials are also being used. The recommendations do not absolve the user from the obligation of investigating the possibility of infringement of third parties rights and, if necessary clarifying the position. Recommendations for use do not constitute a warranty, either expressed or implied, of the fitness or suitability of the products for a particular purpose.



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