



# GLASS BLOCK ADHESIVE

DUNLOP® GLASS BLOCK ADHESIVE is a specially formulated neutral cure sealant for fixing glass blocks to spacer bars in the glass block installation system.

## APPLICATION

Apply at temperatures between 5°C and 40°C.

- 1 Ensure that the sides of each glass block and the spacer bars are clean and free of dirt, oil, water and any other contaminating materials.
- 2 Cut nozzle of the adhesive at a 45°C angle. Place adhesive in a silicone cartridge gun, ready for use.
- 3 Apply a bead of adhesive along the length of the horizontal and vertical spacer bars used in the glass block installation system, as required.
- 4 Place glass block into adhesive before a kin forms (approx. 15 minutes).

Download the DIY guide for the Glssas Block Installation System at [www.dunlopdij.com](http://www.dunlopdij.com)

## COVERAGE

A 300g cartidge of DUNLOP® GLASS BLOCK SILICONE will fix approximately 6 glass blocks.

## SHELF LIFE

as months when stored in original unopened packaging at 25°C.

## SAFETY

Avoid contact with skin, eyes and mouth and avoid breathing vapour. Acetic acid is released during application and whilst curing. Use in well ventilated areas to prevent irritation by vapours. If in eyes, immediately flush with water for 10-15 minutes. If eye or skin irritation persists, seek medical attention. Wearers of contact lenses should not handle lenses until all adhesive has been removed from finger tips. Wipe from skin with dry cloth or paper towel, and then wash with soap and water.

## DUNLOP GUARANTEE

Product is guaranteed for 10 years when installed to manufacturers instructions. The guarantee does not cover shade variations as these are caused by factors beyond the manufacturers control, including job site conditions, finishing technique and uneven drying conditions.

## TECHNICAL DATA

### Characteristic of Product:

Colour:	White
Tensile Strength KGF/CM2:	14.5
Specific Gravity:	1.04

### Application Properties (at 25°C and 50% relative humidity)

Skin time:	6 minutes
Cure Time:	5-7 days
Dynamic Joint movement:	+/- 50%

## USER NOTES

The technical details and recommendations contained in this data sheet are given in good faith and represent the best of our knowledge and experience at the time of printing. It is the responsibility of the user to ensure that the products are used in accordance with DUNLOP product instructions and in applications for which they are intended.

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Jan06\_v1