



# Den Braven

## Technical Data Sheet

### Zwaluw Hotmelt Glue Stick

Hotmelt adhesive

#### Product Description

Hotmelt Glue Stick is composed of general purpose translucent and flexible hotmelt glue in stick form. Suitable for many porous materials.

#### Benefits

#### Applications

Hotmelt Glue Stick is used to adhere solid light to medium weight objects on to ceramic, concrete, wood, glass, metal, plastic or any clean and dry hard surfaces. Hot Melt Glue Stick features instant, fast, clean and versatile bonding between a myriad of household and craft materials. Hotmelt Glue Stick is suitable for porous materials and ideal for lightweight DIY, craft work, home decor projects and for minor household repairs.

#### Directions Of Use

Always use with a suitable hotmelt applicator. For a complete overview contact Den Braven.

#### Additional information

Open time		20 seconds at +25°C
Viscosity		25 seconds at +25°C

*These are typical values*

#### Limitations

- Not suitable for PE, PP, PC, PMMA, PTFE, soft plastics, neoprene and bituminous substrates

#### Surface Preparations and Finishing

All surfaces must be clean, dry and free of dust, grease and other loose material. Adhesion tests prior to the application are recommended.

#### Paintability

Paintable with commercial paints and varnishes. Preliminary suitability tests are necessary.

#### Cleaning

Wear suitable protective gear. If liquid, allow to harden, then sweep up or peel off and find a suitable container for disposal.

#### Colour(s)

- Transparent

#### Packaging

- Bag

*For product specifications, please refer to the Product Detail Page*

#### Shelf Life

In unopened original packaging between +5°C and +25°C, shelf life is up to 24 months from production date, stored in a dry place.

#### Health & Safety

Product Safety Data Sheet must be read and understood before use. These are available on request and via the Den Braven websites.

#### Warranty & Guarantee

Den Braven warrants that its product complies, within its shelf life, to its specification.

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