

# Glu Dots

## EXTRA STRENGTH CLEAR STICKY DOTS

### TECHNICAL DATA SHEET

#### SMART ADVANTAGES

- PERMANENT ADHESION
- INSTANT FIXING
- TRANSPARENT, NON VISIBLE
- ACID FREE, SUITABLE FOR PHOTOS

#### DESCRIPTION

Bostik Extra Strength Glu Dots are little circles of double-sided, clear adhesive which exhibit high tack, offering secure bonds to almost anything including paper, wood, plastic, metal, glass and painted surfaces. These non-yellowing dots are designed to provide a permanent hold and the bond strength will increase over time. They are easy to use, acid and lignin free, making them ideal for use in the home, office and school as an alternative to drawing pins, staples or tape. They are solvent free and non-toxic. Bostik Glu Dots are also available in a REMOVABLE version, for non-permanent applications.

#### APPLICATIONS

- Holding up posters, cards, certificates, notices, maps, menus, calendars, messages, timetables, learning aids, children paintings, decorations, etc.
- Keeping in place telephones, mouse pads, pens, candles, figurines, vases, calculators, ornaments, etc.
- Keeping picture frames straight.
- Sticking photos in an album.
- Ideal for school projects, scrap-booking, art and craft projects.

#### ADHESION

Bostik Extra Strength Glu Dots Stick extremely well to non-porous surfaces such as metal, glass, plastics, vinyl coated and painted surfaces and porous surfaces such as paper, boards, cloth, and wood.

#### LIMITATIONS

- Not suitable for highly absorbent, damp or dusty surfaces.
- Not suitable for holding up heavy objects.
- May damage delicate papers on removal.

#### SAFETY INSTRUCTIONS

Bostik Extra Strength Glu Dots is non-toxic. The product poses a choking hazard if ingested. In the event of ingestion, the mouth should be washed with water. Seek medical assistance if irritation or discomfort persists. Refer to our Safety Data Sheet for further toxicological information and comprehensive handling instructions.

#### SURFACE PREPARATION

Ensure that surfaces are clean, dry and free of any dust, grease and loose materials.

#### HOW TO USE

1. Tear along the perforations.
2. Peel off the paper backing.
3. Press the dot firmly onto the first surface.
4. Remove the clear film.
5. Press the second surface firmly onto the dot.



# TECHNICAL DATA SHEET

## CLEANING

Remove as much as possible mechanically, then use mineral turpentine to remove residue.

## STORAGE STABILITY

The shelf life of the product is indefinite if stored at room temperature.

## PRODUCT PACKAGING

- 64 Glu Dots in a wallet

PRODUCT DATA	
Appearance	Clear sticky dots
Cold resistance	Good. Retains elasticity down to - 20°C
Heat Resistance	Softening occurs at elevated temperatures above 55°C
Solids (%)	100
Water Resistance	Very good

## DISCLAIMER

The above information is only offered as a guide to the use of this product. Furthermore, users should satisfy themselves that it is suitable for their needs. Since we have no control over the conditions under which it is used, we cannot accept responsibility for the problems caused by the use and/or application of this product.

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ASK A STICKY QUESTION...

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