

SUPER GLU PRECISION

A CYANOACRYLATE ADHESIVE

14 February 2017

YOUR SMART ADVANTAGES

- Instant bond to most surfaces
- Allows application of one drop or continuous flow, when required
- Economical in use (one drop bonds 5-10cm²)

LISES

Bostik Super Glu Precision Pen is a single part, fast curing adhesive which bonds in seconds without the need for heat or hardener. It is extremely economical in use and forms very strong bonds of high tensile strength.

Bostik Super Glu Precision Pen is suitable for bonding porcelain, many rubbers, most common metals, some types of jewellery and most plastics. It is useful in the home and other locations for a variety of assembly and repair applications.

PRODUCT CHARACTERISTICS	
Colour	Colouress
Viscosity	Thin Liquid
Composition	Ethyl cyanoacrylate
Specific Gravity	1.0 approx
Product codes 2g	308013346

TYPICAL PERFORMANCE DATA (approx.)	
Application temperature	-20°C to +80°C. Up to +100°C for short periods.
Setting Times	Instant bond for most materials

DIRECTIONS FOR USE

Read and understand the Safety Data Sheet before using this product. SDS can be acquired by visiting www.bostik.com.au or by scanning the relevant QR code on pack.

SURFACE PREPARATION

Ensure all surfaces are clean and dry. Free from all loose paint, dust, grease and release agents. Freshly sanded timber is ideal

- 1. Work on a protected surface as any spillage is very difficult to remove, particularly from sensitive surfaces, like fabrics and skin.
- 2. Make sure all surfaces to be bonded are close fitting, clean and dry.

APPLICATION

- 3. Ensure that the dispenser is held upright and pointing away from you.
- 4. Press the plunger into the cap taking care not to squeeze the dispenser, remove the cap.
- 5. Gently squeeze flattened areas of dispenser to apply glue.
- 6. Very carefully apply a small amount of Bostik Super Glu Precision Pen to one surface only (typically apply one drop of adhesive for each 6 cm² of substrate to be bonded).
- 7. Bring the surfaces together and hold firmly for approximately 30 seconds. (Full strength is achieved in approximately 12 hours).
- 8. Replace the cap after use taking care not to leave super glue between the cap and nozzle.

CLEANING

- 9. Bostik Super Glu Precision Pen has good resistance to most oils and solvents and can be very difficult to remove
- 10. Bostik Super Glu Precision Pen bonds to skin very quickly and easily. Should this happen, please do not panic. Do not attempt to pull apart as this may damage the skin. If left the bond will loosen within 30 minutes without doing anything. Hot soapy water and gentle peeling will part the bond; this can take a few minutes. 11. Acetone will very slowly soften set super glue. Before attempting its use check that it is safe to use a highly flammable solvent and that the surfaces to which the super glue is adhered are not damaged by the solvent. Do not use acetone or solvents on the skin.

STORAGE AND SHELF LIFE

Store in a cool dry place below -5 to 25° C and out of direct sunlight. Shelf life Is 12 months from the date of manufacture when stored as directed.

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HEALTH & SAFETY

Always read the Technical Data Sheet and Safety Data Sheet (SDS) before handling or use. Full product safety information required for safe use is not included in this data sheet. SDS available by request or at www.bostik.com.au

PRECAUTION IN USE

Do not use Bostik Super Glu Precision Pen on polyethylene, polypropylene or Teflon. Unsuitable for use on absorbent surfaces such as fabric card and paper. Do not use for repairing containers that hold hot liquids. Unsuitable for bonding windscreen rear view mirrors. The bottle is purposely much larger than is needed to contain the stated contents so as to reduce the chance of spillage and make the product safer in use. The air above the adhesive also stabilizes it. Never use more adhesive than is needed as this greatly increases the setting time and results in a poor bond.

Recommendations and suggestions are for guidance only, since conditions of use are completely out of our control.

For emergency information contact the Poisons Information Centre, phone 131 126 or the Emergency Response Service, phone 1800 033 111.



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