

# HG3 GLUE GUN & GLUE STICKS

## HOT MELT GLUE

### 21 July 2021

## YOUR SMART ADVANTAGES

- Easy to use
- Designed to fit neatly in the hand
- Easy to load and use
- Designed for Bostik HG3 Glue Sticks

#### **DESCRIPTION**

Bostik HG3 Glue Gun, using Bostik HG3 Glue Sticks, provides a fast, clean and versatile adhesion to a myriad of household and craft materials.

#### USES

Bostik HG3 Glue Gun & Sticks are designed for DIY tasks, household repairs, hobby, craft-work, and home décor projects. Instantly bonds most craft and household materials including, fabric, wood, leather, most plastics, ceramics and metal.

PRODUCT CHARACTERISTICS	
Туре	Trigger action glue gun
Product codes Glue Gun - carton qty 12 Glue Sticks - carton qty 10	30803695 30840107

TYPICAL PERFORMANCE DATA (approx.)	
Rated voltage	110-240 volts
Rated input power	60 W
Rated frequency	50/60Hz
Heating Element	Posistor temperature co-efficient (PTC thermistor)
Protection against electric shock	Class II
Equipment mobility	Portable
Type of power connection	Permanently attached flexible cable with plug
Recommended hot melt	Bostik 11.2mm diameter glue sticks
Weight	200gm

Application	Glue is released from
	gun by trigger action

#### **PREPARATION**

- Clip metal stand on glue gun. Always use stand. Never lie gun down on side when in use or whilst cooling down this will cause gun failure.
- 2. Insert Bostik HG3 glue stick gently through tunnel at back of gun. Never use excessive force as the glue stick will clog the channel.
- 3. Plug cord into an electrical outlet and wait 5 minutes to heat up the glue. Ensure glue is hot or glue will not extrude through the gun.

#### **APPLICATION**

- 4. Apply adhesive by gentle continuous pressure and to the more difficult surface to bond (usually smooth surfaces are more difficult to adhere than rough, porous surfaces). Release trigger to stop flow of glue.
- Glue does not need to be spread. <u>Do not touch</u> <u>molten adhesive</u>, as temperatures around 200°C will cause serious burns.
- 6. Join surfaces as quickly as possible for optimum bond strength.
- 7. To bond *foam products* (polystyrene foam etc) to another surface, apply adhesive in an "S" pattern to the surface to which the foam will be bonded, rather than directly to the foam.
- 8. To bond *fabrics*, use a smaller "S" pattern for additional strength.
- 9. When you have finished using the gun, switch off and unplug it.
- 10. Allow the glue stick to remain in the gun do not remove stick from rear of gun at any time

## REMOVAL

- 11. Small drops of glue can be easily removed when cold.
- 12. Residual glue can be remelted and removed from most bonded surfaces with a warm knife.

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## BOSTIK HG3 Glue Gun & Glue Sticks

#### STORAGE AND SHELF LIFE

Store in a cool dry area.

Bostik HG3 Glue Sticks have a shelf life of 3 years from date of manufacture when stored in a cool, dry place out of direct sunlight and extremes of temperature.

#### **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

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

#### For domestic use only

- 1. Recommended for light assembly jobs.
- 2. Do not allow the nozzle of the heated gun to make contact with any surface as it may cause damage. Hot molten glue may damage some surfaces.
- 3. Do not leave gun unattended and unplug cord when not in use.
- 4. Children should only use the gun under adult supervision.
- 5. Do not use the gun in damp or wet conditions or expose it to rain.
- Never put any object in the gun other than the glue sticks recommended.
- 7. The appliance is not to be used by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning the use of the appliance by a person responsible for their safety.
- 8. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified person in order to avoid a hazard.

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



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