

## Loctite 233841

# Loctite Glass Glue 0.07 Oz Instruction Manual

Model: 233841

## 1. PRODUCT OVERVIEW

---

Loctite Glass Glue is a specialized cyanoacrylate adhesive designed for bonding glass. This patented formula creates fast and durable joints without the need for clamping. It is suitable for repairing broken or cracked glass items, crystal, and jewelry. The glue is effective on various types of glass, including clear, tinted, brown, opaque, and stained glass, and can also bond glass to non-porous materials such as metal and certain plastics.

Key features include:

- Crystal clear drying.
- Fast bonding action.
- Dishwasher safe after full cure.
- Resistant to water and heat.
- Suitable for indoor use.

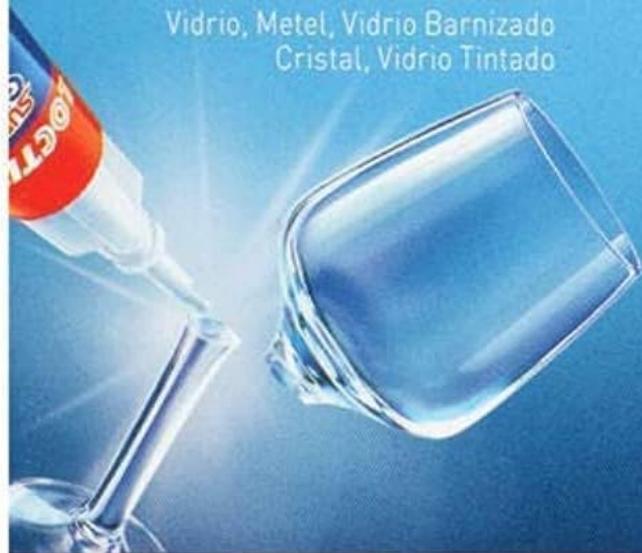
# LOCTITE®

## GLASS GLUE

Glass  
Metal

Stained Glass Crystal  
Tinted Glass

Vidrio, Metal, Vidrio Barnizado  
Cristal, Vidrio Tintado



### DISHWASHER SAFE

- ▶ Crystal clear
- ▶ Fast-bonding

APTO PARA LAVAPLATOS  
Transparente / Adhesión rápido



2g

Henkel

## 2. SAFETY INFORMATION

---

**WARNING: Eye irritant. Bonds skin instantly. Skin contact may cause burns. Harmful if swallowed. May cause allergic skin reaction. May cause delayed irritation and sensitization. Use in a well-ventilated area. Avoid contact with eyes, skin, and clothing. DO NOT TAKE INTERNALLY. Wash thoroughly after handling.**

**First Aid:**

- **Eye Contact:** Flush with water for 15 minutes. Call a physician.
- **Skin Contact:** Flush with water. For ingestion, do not induce vomiting; call a physician.
- **Clothing Spills:** If spilled on clothing, flush with large quantities of water.

**KEEP OUT OF THE REACH OF CHILDREN.**

**WARNING: Reproductive harm - [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).**

1-800-624-7767

9:00 am - 4:00 pm E.S.T. Monday - Friday

Lunes-Viernes

9:00 am - 4:00 pm Hora del este

www.loctiteproducts.com

# LOCTITE®

## GLASS GLUE DISHWASHER SAFE

Works on all glass • Bonds instantly • Invisible repairs – dries crystal clear and colorless • Water resistant and heat resistant – dishwasher safe • Sets in seconds – no clamping required

Para todo tipo de vidrio • Se adhiere instantáneamente • Reparaciones invisibles – cuando seca es transparente e incoloro • Resistente al agua y al calor – apto para lavaplatos • Endurece en segundos – no requiere prensado

**Protect work area. Surfaces should be clean and dry and close fitting.**

**Las superficies que desea unir deberán estar limpias, secas y bien ajustadas.**



**1** Wash glass with water and dry. Avoid using detergents as residue may remain on surface. To open tube, screw the cap and nozzle down all the way clockwise to tube shoulder, puncturing the tube. – Lave el vidrio con agua y seque. Evite utilizar detergentes ya que el residuo puede permanecer en la superficie. Para abrir el tubo, enrosque la tapa y la boquilla completamente hacia la derecha hasta el reborde del tubo para perforarlo.

**2** Unscrew the cap counterclockwise from the nozzle. Apply sparingly to one surface. Use approx. 1 drop per square inch of surface. Join parts immediately. Hold together for 15 to 60 sec. Do not reposition parts. Leave parts undisturbed for at least 1 hour. Wait 1 week before washing item in dishwasher. To close, screw on cap clockwise. – Desenrosque hacia la izquierda la tapa separándola de la boquilla. Aplique moderadamente a una superficie. Utilice aproximadamente 1 gota por pulgada cuadrada de superficie. Una las partes inmediatamente. Mantenga unidas durante 15 a 60 segundos. No reposicione las piezas. No toque durante al menos 1 hora. Espere 1 semana antes de lavar el artículo en el lavaplatos. Para cerrar, enrosque la tapa hacia la derecha.

Henkel

**Henkel Corporation  
One Henkel Way  
Rocky Hill, CT, 06067**

Made in Ireland / Packaged in the U.S.A.

Conforms to ASTM D4236

©Henkel Corporation 2017/3050003

**NOTE:** Not suitable for glass to polystyrene foam, foam rubber, pure bone china, polyethylene, polypropylene and PTFE; applications exposed to temperatures over 176°F (80°C); use in ovens or microwaves or for gap filling applications. **Fingers bonded?** Apply cooking oil to bonded area of skin. Gently massage bonded fingers back and forth to “peel” bond apart. Use rolling, peeling motion – do not pull.

**WARNING!** Contains Cyanoacrylate. Can cause severe eye injury. Bonds skin instantly. Skin contact may cause burns. Harmful if swallowed. May cause allergic skin reaction. May cause delayed irritation and sensitization. Use in a well ventilated area. Avoid contact with eyes, skin and clothing. **DO NOT TAKE INTERNALLY.** Wash thoroughly after handling. **FIRST AID:** In case of eye contact, flush with water for 15 minutes, call a physician. For skin contact, flush with water. For ingestion, do not induce vomiting, call a physician. If spilled on clothing, flush with large quantities of water. **KEEP OUT OF THE REACH OF CHILDREN.**

**⚠ WARNING!** Reproductive harm – www.P65Warnings.ca.gov.

**NOTA:** Este producto no Unión de vidrio a poliestireno, goma espuma, porcelana translúcida genuina, polietileno, polipropileno y PTFE; aplicaciones expuestas a temperaturas superiores a 176°F (80°C); uso en hornos o microondas o para aplicaciones de relleno de hendiduras. **¿Se le pegaron los dedos?** Aplique aceite de cocina en el área de la piel que se pegó. Frote suavemente los dedos pegados hacia adelante y hacia atrás para “pelar” el pegamento. Repita estos movimientos, no hale.

**!ADVERTENCIA!** Contiene Cianoacrilato. Puede causar lesiones graves en los ojos. Se adhiere a la piel instantáneamente. El contacto con la piel puede causar quemaduras. Dañoso si está tragado. Puede causar reacciones alérgicas en la piel. Irritación y sensibilización retrasadas causa de mayo. Utilice en un área bien ventilada. Evite el contacto con los ojos, la piel y la ropa.

**NO TOMES INTERNAMENTE.** Lávese a conciencia después de dirigir. **PRIMEROS AUXILIOS:** En caso de contacto con los ojos, enjuague con agua durante 15 minutos; llame a un médico. En caso de contacto con la piel, enjuáguela con agua. Si se traga, no induzca el vómito; llame a un médico. Si se derrama en la ropa, enjuague con grandes cantidades de agua. **MANTENGA LEJOS DEL ALCANCE DE LOS NIÑOS.**

**⚠ ADVERTENCIA:** Daño Reproductivo – www.P65Warnings.ca.gov.



### 3. PREPARATION

Proper preparation of surfaces is crucial for a strong and lasting bond.

1. **Clean Surfaces:** Wash the glass surfaces with water and dry them thoroughly. Ensure all surfaces are clean, dry, and free of any dust, dirt, oil, or grease.
2. **Fit Check:** Test fit the pieces to be bonded to ensure they align correctly.



Image 3: Visual instructions for using Loctite Glass Glue, starting with washing and drying the glass.

### 4. APPLICATION INSTRUCTIONS

Follow these steps for optimal bonding:

1. **Puncture Tube:** Remove the cap. Screw the nozzle clockwise onto the tube to puncture the seal.
2. **Apply Glue:** Apply a small amount of glue to one of the surfaces to be bonded. Use sparingly, as a thin layer is sufficient.
3. **Join Surfaces:** Immediately press the two surfaces together.

4. **Hold:** Hold the pieces firmly in place for 15 to 60 seconds to allow initial bonding.
5. **Clean Excess:** If any excess glue squeezes out, wipe it away immediately with a clean cloth or tissue before it dries.

**Important Notes:**

- For indoor use only. Not recommended for exterior surfaces.
- Avoid direct sunlight and high heat during and after application.



Image 4: A hand applying Loctite Glass Glue to the broken stem of a glass, demonstrating the application process.



Image 5: A hand applying Loctite Glass Glue to a small glass decorative piece, showing its use for intricate repairs.

## 5. CURING AND POST-APPLICATION

---

The glue requires time to achieve its full strength and properties.

- **Full Cure Time:** The adhesive reaches full cure in approximately 24 hours.
- **Dishwasher Safety:** For items that will be washed in a dishwasher, allow a minimum of 7 days for the glue to fully cure before placing them in the dishwasher.

## 6. COMPATIBLE MATERIALS

---

Loctite Glass Glue is specifically formulated for:

- Glass
- Stained Glass
- Tinted Glass
- Crystal
- Metal (when bonding to glass)
- Certain plastics (when bonding to glass)



Image 6: Icons illustrating the types of materials Loctite Glass Glue is effective on, including standard glass, stained glass, and tinted glass.

## 7. SPECIFICATIONS

Attribute	Detail
Brand	Loctite
Model Number	233841
Specific Uses	Glass and crystal repair
Material	Cyanoacrylate
Item Form	Liquid
Special Features	Dries Clear, Fast Drying, Heat Resistant, Strong, Strong Waterproof
Color	Clear and colorless
Item Volume	2 Milliliters (0.07 Oz)

Full Cure Time	24 Hours
Water Resistance Level	Waterproof
Item Weight	0.353 ounces
Product Dimensions	0.6 x 3.81 x 6.5 inches
UPC	079340291751



Image 7: Visual representation of Loctite Glass Glue's key features, including dishwasher safety, crystal clear finish, fast bonding, and moisture resistance.

## 8. TROUBLESHOOTING

- **Bond Failure:** If the bond fails, particularly after exposure to direct sunlight or high heat, reapply the glue following the instructions. Ensure the repaired item is kept away from direct sunlight and excessive heat during and after curing.
- **Glue on Skin:** If glue gets on your skin, do not force the skin apart. Soak the affected area in warm soapy water or use an acetone-based nail polish remover. Seek medical attention if irritation persists or if skin is bonded.

- **Bubbles in Application:** The liquid nature of the glue may sometimes result in small bubbles. Apply slowly and sparingly to minimize this.

## 9. STORAGE AND DISPOSAL

---

- **Storage:** Store the glue in a cool, dry place, away from direct sunlight and heat sources. Keep the cap tightly closed when not in use.
- **Disposal:** Dispose of the empty tube and any cured adhesive according to local waste disposal regulations. Do not dispose of liquid glue down drains.

## 10. WARRANTY AND SUPPORT

---

For further assistance, product information, or to inquire about warranty details, please visit the official Loctite website or contact their customer support directly.

You can find more information at the [Loctite Store on Amazon](#).