



2107 West Blue Heron Blvd.  
Riviera Beach, FL 33404  
Phone: 561-845-2425  
Toll Free: 800-327-6880  
www.itwconsumer.com

# Sure-Shot™ Super Glue

## Technical Data Sheet

Rev 05/08

**PRODUCT DESCRIPTION:** A fast-setting, medium viscosity adhesive that provides a strong and permanent bond to almost all non-porous surfaces. Drip-proof, clog-proof applicator. Stores longer than most super glues, tube won't clog or dry up after repeated use. Use it to the last drop.

**WORKS BEST ON:** Metal, wood, rubber, plastics, jewelry, finger nails, ceramic. **DO NOT USE ON AREAS THAT WILL COME IN CONTACT WITH FOOD RELATED ITEMS.** Not recommended for use on polyethylene or polypropylene plastics

### PRODUCT FEATURES:

Color: Clear  
Working Time: Bonds in seconds  
Set Time: 5 – 15 seconds  
Full Bond: 24 – 48 hours  
Temperature Range: cures best at room temperature  
Chemical Solvent Resistance: None  
Storage: Store in a cool, dark environment (below 77°F)

**SURFACE PREPARATION:** Use on clean, dry surfaces only. Remove all dirt, oil, grease, etc. Gently roughen shiny surfaces, clean with isopropyl alcohol and dry.

**REMOVAL METHODS:** (Test inconspicuous area of product to be sure chemicals do not harm surface.) Use acetone or nail polish remover to remove unwanted glue.

### After cure:

Metal/Ceramic/Glass: Soak in water preferably above 200°F

Fabric: Avoid contact with fabrics, clothes, rags or tissue. Contact with these materials may cause polymerization. The polymerization of large amounts of super glues will generate heat causing smoke, skin burns and strong, irritating vapors. Wear PE gloves and an apron when handling large amounts of super glue.

Wood: Sand glue to remove.

**HELPFUL HINTS:** When opening or using super glues, NEVER point container towards eyes.

Heat DOES NOT accelerate the cure of the cyanoacrylates. The gap of the bond line will affect the set speed; smaller gaps tend to increase the speed. Surfaces must mate tightly. Apply adhesive to one surface to be repaired, assemble parts and slightly press together. Hold firmly until set.

**NOTE:** Because Sure-Shot™ Super Glue condenses by polymerization, sometimes a whitening will occur on the surface of the container or the bonded material(s). If this happens, wipe surfaces well with acetone.

If surface is porous, it will absorb the super glue and not bond.

Cyanoacrylates bond in seconds through the evaporation process when in contact with air. Cyanoacrylates are very fast setting and strong adhesives. It bonds human tissue, including skin, in seconds. If this happens, soak in warm soapy water; this will loosen the bond

**See MSDS for more complete information, safe handling instructions and first aid.**

Non-Regulated

Part Number: 30360



The technical data contained herein are intended as a reference only