

Why isn't my bottle of Gorilla Super Glue filled to the top?

For high performance and usability, the adhesive needs to be protected from air. One way to keep the air out of the adhesive is by packaging in thick plastic bottles. If the thicker plastic bottle was completely full of adhesive, it would be too hard to squeeze the glue out of the bottle.

How is Gorilla Super Glue different than Gorilla Glue?

Gorilla Super Glue is a cyanoacrylate adhesive, while Gorilla Glue is a polyurethane. Unlike Gorilla Glue, Gorilla Super Glue does not require extended clamp time or moisture to activate. It does not foam during set up. In addition, Gorilla Super Glue is recommended primarily for indoor applications only and is ideal for smaller repairs that require an instant bond and projects where clamping is not needed.

What does Impact Tough mean?

Gorilla Super Glue is designed with a reinforced formula to handle bumps and drops with a strong, reliable bond.

Will Gorilla Super Glue bond plastic/vinyl/rubber?

Gorilla Super Glue has been engineered to achieve excellent results on difficult to bond substrates. It is formulated to bond a wide range of similar and dissimilar materials including most plastics, metals, elastomers, wood, and porous surfaces. Gorilla Super Glue requires some absorbed moisture on the bonding surfaces to cure. Certain difficult to bond plastics, such as polyethylene and polypropylene, have little to no moisture and will not form good bonds.

How do I remove Gorilla Super Glue from body/skin or separate bonded body/skin?

To remove Gorilla Super Glue from your skin, soak the bonded area in warm, soapy water. Acetone may also be used according to the solvent manufacturer's instructions (fingernail polish remover works well). The key is to be patient and NEVER pull the area apart. Gently wiggle the bonded area to allow the soapy water or acetone to penetrate the bond. After soaking, the adhesive should come off easily. Keep in mind that acetone can strip your skin of oils, so apply moisturizer after removal.

How do I remove Gorilla Super Glue from my surface?

To remove uncured Gorilla Super Glue, use a towel dampened with acetone or isopropyl alcohol to blot the area. Several applications may be necessary to completely remove the uncured glue. For removal of cured Gorilla Super Glue from the surface of your project, soak bonded area with warm soapy water or acetone. The adhesive should begin to soften, but many applications may be necessary. Keep in mind that isopropyl alcohol and acetone can damage some surface materials, such as countertops and some plastics. Always test in a small, unseen area first.

Is Gorilla Super Glue food safe?

Gorilla Super Glue is not intended for any application with direct or indirect food contact and should not be stored near food or in the refrigerator. Gorilla Super Glue contains no solvents, but has a strong odor. To avoid irritation, use in areas that have adequate air movement and ventilation.

How is Gorilla Super Glue Gel different than liquid Gorilla Super Glue?

Gorilla Super Glue Gel is a thicker and more controllable formula than Gorilla Super Glue. It's great for projects where precision is key.

Why do I need to shake and tap the bottle?

Since Gorilla Super Glue Gel is a thicker formula than a liquid super glue, shaking the bottle pushes the glue to the tip of the bottle. This allows for an easy and controlled dispensing.

FIRST AID TREATMENT: If swallowed, call a Poison Control Center or doctor immediately. Eyelid bonding: see a doctor. Skin bonding: soak skin in water and call a Poison Control Center. Do not force apart.

STORE AWAY FROM CHILDREN AND ANIMALS