

## **LOCTITE** CONSUMER PRODUCTS

### TECHNICAL INFORMATION SHEET

# LOCTITE GLUE REMOVER

Loctite **Superglue Glue Remover** Gel is a solvent-based product for the removal of cured super glue and many other glues from stained or badly bonded objects. It is a powerful solvent for cured Superglue (cyanoacrylate) residues, yet does not attack most surfaces, plastics and materials. It also frees accidentally bonded fingers.

#### Product Description

- Propylene Carbonate based
- Gel Non-Run Formulation
- Non-Volatile
- Low Odour
- Non-Flammable
- Colourless
- Non-aggressive Solvent on most surfaces
- Safety: see Safety Data Sheet 0158345

#### **TYPICAL APPLICATIONS**

- ◇ Frees bonded fingers.
- ◇ Removes and cleans up Superglue residues and accidental spillages from most non-porous surfaces.
- ◇ Removes inks and permanent marker stains.
- ◇ Suitable for application to vertical surfaces.

## INSTRUCTIONS FOR USE

### A. Cured Cyanoacrylate

1. Treat remote area of surface or material to check for solvent attack.
2. Apply sufficient **Glue Remover** to cover the glue residue or stain.
3. Place a pad of absorbent cloth or a folded tissue on top of the **Glue Remover**. If the stain is on fabric, place absorbent cloth or tissue on both sides.
4. Leave for several hours or preferably overnight.
5. Remove and discard the absorbent pad, which will now contain the dissolved glue residue.
6. Wipe area with a fresh tissue or cloth pad.
7. Finally rinse or wash the affected area with water and allow to dry.
8. With difficult stains or heavy glue deposits it may be necessary to repeat above procedure.
9. Also repeat the treatment with **Glue Remover** if any residues remain on fabrics.

### B Bonded Skin.

1. Apply **Glue Remover** to bonded area.
2. Allow several minutes for the glue to soften.
3. Gradually and carefully peel bonded area apart and allow the **Glue Remover** to progressively penetrate for several minutes and break down the bond. Do not be impatient and damage the skin.
4. After debonding wash thoroughly with soap and water. Avoid prolonged skin contact.

### Limitations

Do not use on painted or varnished surfaces. Not suitable for use on some hard plastics e.g. ABS. Test on a hidden area before use if in any doubt.

### Note

The properties listed in this information sheet are typical and should not be used as a basis for preparing a specification. The data contained herein are furnished for information only and are believed to be reliable. We cannot assume responsibility for results obtained by others over whose methods we have no control. It is the user's responsibility to determine suitability for the user's purpose of any production methods mentioned herein and to adopt such precautions as may be advisable for the protection of property and of persons against any hazards that may be involved in the handling and use thereof. The discussion herein of various processes or compositions is not to be interpreted as presentation that they are free from domination of patents owned by others, or as a licence under Loctite Corporation patents, which may cover such processes or compositions. We recommend that each prospective user test his application before repetitive use, using this data as a guide. This product may be covered by one or more United States or foreign patents or patent applications.