

# Shock Proof - Supa Glue™

## Description

Supa Glue Shock Proof is an impact and heat resistant cyanoacrylate glue which is ideal for extreme application repairs and dries clear

## Product Information

| Packaging | Size |
|-----------|------|
| Tube      | 3mL  |

## Uses

Supa Glue Shock Proof is ideal for small repair jobs or when immediate results are required. Ideal to bond surfaces such as ceramic, china, paper, metal, wood, and most plastics\*\*

## Technical Features

- Impact and heat resistant\*
- Superior Strength
- Shock Proof: 3x more shock resistant than standard cyanoacrylate glues
- Heat resistant
- Fast setting
- Dries clear
- Water resistant
- No mixing required

## Technical Details

| Property                   | Typical Result   |
|----------------------------|------------------|
| Setting Time               | 2-3 minutes      |
| Initial Bond Time          | 12 hours         |
| Max Bond Time              | 48 hours         |
| Shear Strength (Steel)     | 20.9MPa          |
| Shear Strength (Perspex)   | 4.1MPa           |
| Shear Strength (Hoop Pine) | 6.8MPa           |
| Shear Strength (Rubber)    | 0.3MPa           |
| Service Temperature        | -55°C to +150°C* |

Indicative data only, not intended for preparation of specifications

## How To Use

### Directions

**Do Not Swallow.**

### Application

1. Ensure surfaces to be bonded are clean, dry, free of dust, and close fitting
2. Pierce seal at the end of the tube by attaching nozzle and cap and turning clockwise.
3. Remove cap and apply a small amount of glue to one surface. Bring surfaces together and apply slight pressure. Sufficient bond strength for practical use achieved after 12 hours. Bond will strengthen over 48 hours.
4. Wipe tip of tube, replace cap and store upright in a dry cool place.

## Clean Up

Uncured product may be removed with acetone. Cured product can be sanded and scraped

## Handy Hints

- \*Withstands 150°C for up to 1.5 hours, after 48 hours of curing.
- May cause some leather to discolour or harden – pre-test on an inconspicuous area.

## Limitations

- \*\*Not for polyethylene, polypropylene plastics. Use **Selleys™ All Plastic Fix**
- Not for glass.
- Not suitable for continuous exposure to elevated temperature

## Warnings, First Aid and Shipping Information

This information can be located on the SDS found on the Selleys website – [www.selleys.com](http://www.selleys.com)