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Technical Data Sheet

Supa Glue Strong & Adjustable

Updated
13/02/2012

DESCRIPTION

Selleys Supa Glue Strong & Adjustable is a fast setting ethyl cyanoacrylate (supa glue) based adhesive with a non-drip gel consistency which dries clear.

SIZES AVAILABLE

Available in a 3g tube.

USES

The non-drip gel consistency makes it particularly useful on vertical surfaces. Ideal for bonding a variety of porous and non-porous surfaces, including metals, wood, china, rubber and some plastics. Ideal for small repair jobs or when immediate results are required.

TECHNICAL FEATURES

- Non-drip gel consistency is ideal for vertical jobs
- Bonds a variety of surfaces
- Fast setting
- Dries Clear
- Water resistant
- No clamping necessary
- No mixing required
- Forms a rigid bond
- Self piercing, clog free cap
- Some gap filling

TECHNICAL DETAILS

Appearance:	Clear gel
Viscosity:	10000 mPa.s
Grab Time:	2-30 sec (depending on substrate and conditions)
Maximum Bond strength after:	12 hours
Application Temperature:	-55°C to +75°C
Shear strength after 24 hours:	Steel 1.9 MPa Perspex 2.6 MPa Hoop Pine 6.3 MPa Rubber 0.3 MPa

HOW TO USE

Quick Fix Strong and Repositionable works best when the surfaces to be bonded are close fitting, but a small amount of gap filling is possible.

Surfaces to be bonded should be clean, dry and free of dust.

Pierce seal at end of tube by attaching nozzle and cap and turning clockwise.

Remove cap and apply a small amount of glue to one surface. Bring surfaces together and apply slight pressure.

The product grabs within 2-30 seconds, depending on environmental conditions and substrates to be bonded.

Allow 30 minutes for sufficient bond strength for practical use.

CLEAN UP

After use, wipe excess product from nozzle with a tissue dipped in acetone (found in some nail polish removers) and replace cap.

HANDY HINTS

Cyanoacrylate adhesives can create a white residue on the surface of a substrate if the area is not well ventilated. Clean the affected area with acetone to remove residue.

LIMITATIONS

- Not suitable for permanent water immersion.
- Not suitable for bonding plastics such as Polypropylene, Polyethylene.
- Leather may harden or discolour with use
- For interior use only.
- Not suitable for repairing items that are in direct contact with hot liquids.

Will not permanently bond glass

WARNINGS/FIRST AID & SHIPPING

INFORMATION: Refer to the **MSDS** section located on the Selleys Website.



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