Removable hooks and glue

Canonical: https://www.selleys.com.au/products/glues-adhesives/removable-hooks-and-glue/

Details:

Compare the products below with your materials, conditions and the finish you need.

Choose a product

Undo Glue Gel — replacement glue in 5 g and 10 g tubes.

Undo Hook & Glue kits — small, medium and large hooks with glue.

Prepare, attach and remove

Use a clean, structurally sound surface. Follow the retail hook instructions to clean and dry it; the TDS also mentions damp-surface adhesion, which should not override the preparation instructions for your installation.

Apply the glue as directed on the pack and press the hook firmly for 30 seconds.

Wait at least 24 hours and allow full cure before loading. Cold conditions can require longer.

To remove, twist anticlockwise without pulling, then peel away residue. Check a small area first.

Removable Hooks & Glue

Selleys Undo combines removable glue gel with reusable hooks for hanging and decorating. Choose the correct hook size for the load and check that the surface is suitable before installation.

Hook loads after 24 hours

Hook	Listed load	Listed kit sizes
Small	2 kg	3, 4 or 10 hooks
Medium	3 kg	3, 4 or 10 hooks
Large	5 kg	2 hooks

These are the manufacturer’s specified hook loads, subject to the surface and installation instructions. They do not establish a general load rating for other objects bonded with the gel.

Define the bond before choosing the adhesive

Name both materials and any paint, coating, laminate or backing film. Decide whether each surface is porous, whether the joint has gaps, and whether it will face load, vibration, movement, weather, water or heat. A product that works on one timber-to-masonry joint may not be suitable for a mirror, flexible plastic, coated metal or continuously wet application.

Compare working time, repositioning time, initial grab, required bead pattern, temporary support and full cure. A fast-grab or rapid-setting statement does not mean immediate full strength. Heavy, stressed and overhead work may require support or mechanical fixing even when the adhesive has a high initial grab.

Prepare and assemble the joint

Confirm the product covers both substrates and the service conditions.

Remove dust, grease, moisture, loose coatings and release contamination as directed.

Dry-fit the parts and plan supports before applying adhesive.

Apply the stated bead, spread or contact method and assemble within the working time.

Maintain support and avoid loading until the relevant cure instruction is satisfied.

Read limitations before application

Check excluded plastics, mirrors, polystyrene, permanent immersion, structural use and temperature limits on the exact product. Use the current pack label, Technical Data Sheet and Australian Safety Data Sheet. Where two manufacturer sources disagree, keep both values visible and ask which applies to the supplied formulation.

What to check for your job

After 24 hours, the TDS lists 2 kg for small hooks, 3 kg for medium hooks and 5 kg for large hooks. Allow full cure before loading; cold conditions may extend the wait. These ratings depend on correct preparation and installation. Wait at least 24 hours and allow full cure before loading. the TDS also mentions damp-surface adhesion, which should not override the preparation instructions for your installation.

Twist the hook anticlockwise, then peel away the glue residue. Never pull the hook straight off. Test the surface first; removal can damage weak paint or compromised surfaces. To remove, twist anticlockwise without pulling, then peel away residue. Follow the retail hook instructions to clean and dry it

The hooks are reusable with fresh glue. The glue itself is single use. The manufacturer recommends renewing the glue every two years.

Wait at least 28 days after painting. Use structurally sound surfaces, test first, and avoid surfaces vulnerable to damage or staining. The TDS excludes polyethylene, polypropylene and PTFE. Use mechanical fasteners for valuable items. Wait at least 24 hours and allow full cure before loading.

The published directions contain ambiguous wording about three days on porous surfaces and five days on non-porous surfaces, alongside advice to renew glue every two years. Do not treat those statements as a guaranteed removal window or maximum installed life. Ask our team to clarify what applies to your surface.

Yes. We publish an Australian Safety Data Sheet for Undo Glue. Read the current SDS and pack label for handling, protection, first aid and storage instructions.

Compare the options: Removable Hooks & Glue | Damage-Free Hanging Solutions

Use this category to create a shortlist, then compare the exact candidates in a simple job table. Record the materials, location, exposure, movement or load, required finish, working time, support or protection

period, full cure and major exclusions. A shared category or brand name does not make the products interchangeable.

Suitability: both substrates, coatings and service conditions.

Application: preparation, tools, dimensions, coverage and working time.

Waiting: support removal, water exposure, sanding, painting and full cure.

Finish: colour, visibility, flexibility, paintability and clean-up.

Evidence: the current pack, Technical Data Sheet and Australian Safety Data Sheet.

Open the individual page for every shortlisted product. Where this category contains a retained discontinued page, use it to identify older stock or work and confirm current availability or a replacement directly with us.

Complete bond-planning checklist for Removable Hooks & Glue | Damage-Free Hanging Solutions

Write down both substrates, including paint, coatings, laminates, backing films and whether each surface is porous. Define the joint gap, load direction, vibration, movement, water, weather, heat and required finish. These details decide whether the named product is suitable and whether temporary support or permanent mechanical fixing is required.

Confirm both materials and every surface treatment are listed or otherwise covered by the current instructions.

Separate working time, repositioning time, initial grab, support-removal time and full cure.

Dry-fit the parts and prepare clamps, braces or fixings before opening the product.

Follow the stated bead, spread, contact or assembly method.

Keep the joint unloaded and within the specified conditions until the relevant cure milestone.

Do not transfer a strength, grab or cure claim from another formulation in the same range. Mirrors, flexible plastics, polystyrene, continuously wet areas, overhead work and structural loads require explicit product coverage.

More help for your project

Use these pages to compare the exact product, method or application that follows from Removable Hooks & Glue | Damage-Free Hanging Solutions. A related page is a route into more specific information, not evidence that every product is interchangeable.

Undo Glue Gel — Selleys Undo combines removable glue gel with reusable hooks for hanging and decorating. Choose the correct hook size for the load and check that the surface is suitable before installation.

Undo Glue Hook & Gel — Selleys Undo combines removable glue gel with reusable hooks for hanging and decorating. Choose the correct hook size for the load and check that the surface is suitable before installation.

Selleys Undo Hooks & Glue — Selleys Undo combines removable glue gel with reusable hooks for hanging and decorating. Choose the correct hook size for the load and check that the surface is suitable before installation.

Specialist Glue Adhesives — When you are working with fibreglass and materials that will be exposed to water more frequently, we point to Selleys Fibreglass Fix Repair Kit and MarineFlex .

Super Glue Adhesives — We help you choose and use our products with clear directions, limitations and technical information for the job.

Selleys Adhesives: Glue, Contact & Construction Solutions — The range is designed with specific uses in mind, and that choice of use also affects cure time.

Selleys Fix & Go Brush On Super Glue — With a nozzle applicator you control how much glue lands; with a brush you control where it goes.

Selleys Fix & Go High Precision Bottle Super Glue — Classified as hazardous under Safe Work Australia GHS 7, with the signal word Warning .

Will Undo Glue always remove without marking a wall?

No. Use a suitable sound surface, test first and follow removal directions. Porous surfaces may stain, and extremely aged or compromised walls are excluded.

How long do I wait before loading a hook?

Allow at least 24 hours and full cure before loading. Cold conditions can require longer. Use the load rating for the exact hook size.

Can the adhesive be reused?

No. Reuse the hook with fresh Undo Glue; the adhesive is single use.

How long can I leave Undo Glue in place?

Contact our team to confirm for your item and surface. The technical sheet includes removal guidance of up to three days on porous surfaces and five days on non-porous surfaces, alongside a two-year renewal interval. Do not assume an unrestricted two-year installation.

How do I choose a product?

Undo Glue Gel — replacement glue in 5 g and 10 g tubes; Undo Hook & Glue kits — small, medium and large hooks with glue.

How do I prepare, attach and remove?

Use a clean, structurally sound surface. Follow the retail hook instructions to clean and dry it; the TDS also mentions damp-surface adhesion, which should not override the preparation instructions for your installation; Apply the glue as directed on the pack and press the hook firmly for 30 seconds; Wait at least 24 hours and allow full cure before loading. Cold conditions can require longer; To remove, twist anticlockwise without pulling, then peel away residue. Check a small area first.

What should I know about removable Hooks & Glue?

Selleys Undo combines removable glue gel with reusable hooks for hanging and decorating. Choose the correct hook size for the load and check that the surface is suitable before installation.

What should I know about hook loads after 24 hours?

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How do I define the bond before choosing the adhesive?

Name both materials and any paint, coating, laminate or backing film. Decide whether each surface is porous, whether the joint has gaps, and whether it will face load, vibration, movement, weather, water or heat. A product that works on one timber-to-masonry joint may not be suitable for a mirror, flexible plastic, coated metal or continuously wet application.

How do I prepare and assemble the joint?

Confirm the product covers both substrates and the service conditions; Remove dust, grease, moisture, loose coatings and release contamination as directed; Dry-fit the parts and plan supports before applying adhesive; Apply the stated bead, spread or contact method and assemble within the working time; Maintain support and avoid loading until the relevant cure instruction is satisfied.

How do I read limitations before application?

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