Sustainability and product safety information

Canonical: https://www.selleys.com.au/selleys-sustainability-safety-focus/

Details:

Practical material and waste decisions

Choose the correct product and pack size before opening it, prepare the surface properly, and follow the stated coverage and joint dimensions. These steps reduce failed applications, rework and unused material. Keep products in their original labelled container, do not mix incompatible leftovers, and follow the label, SDS and local disposal requirements.

Do not infer low emissions, recycled content, recyclability, carbon performance or environmental certification unless the manufacturer publishes evidence for the exact product. A VOC certificate, where available, supports the specific statement made in that certificate and should not be broadened into unrelated environmental claims.

Our sustainability and safety resources

The manufacturer’s sustainability and safety page returned an error when checked on 24 September 2026. Targets, certifications or commitments that could not be confirmed from that page are not included here.

Safety information that is available

Safety Data Sheet resources for hazard classification, protective equipment, first aid, handling, storage and disposal information.

Find the documents for your exact product for preparation, application, cure and product limitations.

Find the documents for your exact product where a product has published certification or test evidence.

Product pages that bring together the available manufacturer information for a specific product.

When information is missing

Contact Selleys with the exact product, pack identity and question. For emergencies or exposure, follow the product label and SDS rather than relying on general sustainability material.

Use the document that matches the product

A range name does not establish one hazard profile. Different products can carry different signal words, classifications and exposure controls. Match the product name, formulation and pack to the current Australian Safety Data Sheet, then follow the label.

“Not classified as dangerous goods for transport” does not mean non-hazardous in use. Transport rules and workplace hazard classification answer different questions.

Use evidence at the level it was published

Environmental and safety statements apply to the named product, formulation, document date and test scope. A low-VOC result does not by itself establish recycled content, recyclability, carbon performance, indoor-air certification or a general environmental benefit. A transport classification also does not replace the workplace hazard information in the Australian Safety Data Sheet.

For each job, match the product name and pack to the current label, Technical Data Sheet and Australian Safety Data Sheet. Record the revision date when a decision depends on a particular classification or performance claim. If a certificate is linked, read its tested product, method, result and exclusions before extending the conclusion to another product or use.

Reduce avoidable material and rework

Measure the job and choose the appropriate pack size before purchase.

Select the product from the substrates and exposure so an unsuitable application is not removed and repeated.

Follow surface preparation, bead size, joint geometry and coverage instructions.

Keep unused material in its original labelled container and within the stated storage conditions.

Follow the label, SDS and local requirements for leftovers, contaminated cleaning material and empty packaging.

Respond to missing or conflicting information

Keep conflicting statements separate. Do not average performance values or choose the more convenient direction. Contact Selleys with the exact product, batch or pack details and ask which document governs the application. For an exposure or emergency, use the current SDS and the emergency information on the label.

What to check for your job

No. Our main page was unavailable when checked, so targets or commitments that could not be confirmed are not included here. Targets, certifications or commitments that could not be confirmed from that page are not included here. Our main sustainability and safety page was unavailable when checked on 24 September 2026.

Use the current Australian Safety Data Sheet for the exact product and formulation. Match the product name, formulation and pack to the current Australian Safety Data Sheet, then follow the label.

No. Transport classification and hazards during use are different systems. “Not classified as dangerous goods for transport” does not mean non-hazardous in use. Transport rules and workplace hazard classification answer different questions.

Select the correct product and pack size, follow preparation and joint-size instructions, and store and dispose of material as directed. Choose the correct product and pack size before opening it, prepare the surface properly, and follow the stated coverage and joint dimensions. These steps reduce failed applications, rework and unused material.

No. It supports only the scope and result stated in the certificate. A VOC certificate, where available, supports the specific statement made in that certificate and should not be broadened into unrelated environmental claims.

Identify the exact pack and ask Selleys which current document applies before relying on the disputed statement. A VOC certificate, where available, supports the specific statement made in that certificate and should not be broadened into unrelated environmental claims.

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How to use Sustainability and safety resources

Start here, then follow our links to the current product, project, contact, competition or supporting document that governs the decision. Dates, availability, eligibility and product formulations can change, so check the linked current information rather than treating an overview as a permanent specification.

For product questions, include the exact name, pack, substrates, dimensions, exposure and desired finish. For promotions or events, read the current terms, dates and eligibility. For company or sustainability claims, rely on the named evidence and its date and scope.

Check the details

Identify the exact subject and the decision you need to make.

Open the linked primary page or document.

Check dates, scope, exclusions and contact details.

Keep conflicting statements separate and request clarification.

Record the source used when the decision affects safety, compliance or a warranty.

More help for your project

Use these pages to compare the exact product, method or application that follows from Sustainability and safety resources. A related page is a route into more specific information, not evidence that every product is interchangeable.

Find a product — The manufacturer’s interactive selector helps narrow the range from your project details. This mirror also lets you compare product families and read the limitations for individual products.

Gluing and Sealing a Mirror — Selleys Liquid Nails Mirror & Metal is ideal for this job.

Sealing between a mirror edge and tiles — Our expert answer identifies Selleys Wet Area Silicone , a neutral-cure product, for the joint between an installed bathroom mirror and surrounding tiles. Check the mirror supplier’s requirements before applying it to the edge.

How To Refresh a Mirror — An old mirror destined for the scrap heap can be reframed and decorated in an afternoon of work plus three days of curing.

How To Create a Mirror Frame — The critical measurement in the whole project comes late: you size the mirror from the finished frame, not the other way round.

Selleys Complete Clean Glass & Mirror Spray — If your job involves any of those, the answer is a different product, not this one used more carefully.

Selleys Liquid Nails Mirror & Metal — A cure time of 2mm per day is the single most important number for a mirror job , and it explains almost every instruction in the application method.

Related questions and guides

More pages in this section:
About Selleys
Adhesives, Fillers, Sealants & More
Ask an Expert
Competitions and Giveaways
Contact and subscription confirmation
Contact Selleys
DIY Living Room Project Ideas and Guides
Find a product

Browse from here

Where this page sits:
Ask an Expert
Adhesives, Fillers, Sealants & More
DIY Living Room Project Ideas and Guides
All Products

Where can I find Selleys sustainability information while this page is unavailable?

Try the linked sustainability page again or contact our team with the information you need. Product safety sheets, technical documents and listed certificates remain available through their respective links.

Does a VOC certificate establish every environmental claim for a product?

No. Read the certificate for the named product, test and scope; contact our team for other environmental information.

What should I know about practical material and waste decisions?

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