

Selleys No More Cracks Wood Filler Product Guide

Canonical: <https://directory.selleys.com.au/putty-fillers/wall-filler/selleys-no-more-cracks-wood-filler-product-guide/>

Details:

AI Summary

****Product:**** Selleys No More Cracks RTU Plaster Filler ****Brand:**** Selleys ****Category:**** Interior Plaster Repair Filler ****Primary Use:**** Ready-to-use, pre-mixed paste for repairing cracks, holes, and surface imperfections in interior plaster walls and ceilings.

Quick facts - **Best for:** DIYers and professionals performing small to medium interior plaster repairs in residential and commercial buildings - ****Key benefit:**** No mixing required — opens and applies immediately at optimal consistency with no water or powder mixing needed - ****Form factor:**** Ready-to-use paste (100g container) - ****Application method:**** Apply directly from container using a filling knife or spatula; build up deep repairs in layers

Common questions this guide answers 1. Does Selleys No More Cracks RTU Plaster Filler need mixing or water added? → No — it is pre-mixed and ready to use straight from the container 2. Is this product safe for exterior or wet-area use? → No — it is designed exclusively for interior plaster applications 3. What are the main hazards and required PPE? → Classified as Eye Irritation Category 2A (H319) and Skin Sensitisation Category 1 (H317); requires nitrile gloves, safety glasses, overalls, and safety shoes for all use

Product overview: Ready-to-use interior plaster repair

Selleys No More Cracks RTU Plaster Filler is a ready-mixed interior filler built for repairing plaster surfaces (SDS). The ready-to-use formulation means no mixing, no guesswork — just open the container and get to work on walls and ceilings. Designed exclusively for interior applications, it delivers consistent results on cracks, holes, and surface imperfections in plasterwork across residential and commercial buildings (SDS).

The "RTU" label tells you exactly how this product works: it arrives pre-mixed to the right consistency, sealed and ready to go. No two-part systems, no powder mixing, no water to add. That makes it well-suited to small and medium repair jobs where consistent results matter. The water-based, non-combustible formulation is safer for indoor use than solvent-based alternatives — which is why both professionals and DIYers reach for it (SDS).

This filler carries product code 930069712207001 with barcode 9300697122070, and is also known as "No More Cracks RTU Plaster Filler 100g" (SDS). The 100g format suits targeted repair work — compact, convenient, and purpose-built for getting the job done without waste.

Chemistry & composition

Knowing what goes into this filler explains how it delivers adhesion, workability, and lasting performance. The formulation is a water-based system where each component plays a specific role (SDS).

Active surfactant system

The primary functional ingredient is alcohols, C12-C14, ethoxylated, sulfates, sodium salts (CAS 68891-38-3), present at 1–10% by weight (SDS). This anionic surfactant keeps solid particles evenly distributed throughout the water-based matrix, preventing settling and ensuring consistent texture every time you open the container. The ethoxylated sulfate structure provides both hydrophobic and hydrophilic regions within the molecule, which reduces surface tension and helps the filler wet and penetrate cracks and damaged plaster surfaces. At 1–10% concentration, it plays a substantial role in the product's application performance and stability.

Preservation system

The formulation uses a multi-component biocide system that prevents microbial growth during storage and after application. Four isothiazolone compounds protect the product (SDS):

****1,2-Benzisothiazol-3(2H)-one (BIT, CAS 2634-33-5)**** is present at less than 0.05% by weight. This broad-spectrum preservative guards against bacterial and fungal contamination in the water-based matrix (SDS).

****5-Chloro-2-methyl-4-isothiazolin-3-one (CMIT, CAS 26172-55-4)**** appears at less than 0.05% concentration. Used in combination with MIT, it delivers rapid antimicrobial action (SDS).

****2-Methyl-2H-isothiazol-3-one (MIT, CAS 2682-20-4)**** is included at less than 0.05% by weight, working alongside CMIT to extend shelf life and prevent degradation (SDS).

****2-Octyl-2H-isothiazol-3-one (OIT, CAS 26530-20-1)**** is present at less than 0.1% concentration. This longer-chain isothiazolone delivers sustained antimicrobial protection with lower volatility than shorter-chain variants (SDS).

Using four preservatives at low concentrations rather than one at a higher level provides broader-spectrum protection and reduces the risk of microbial resistance — a standard approach in well-formulated water-based products.

Non-hazardous components

The rest of the formulation consists of ingredients determined to be non-hazardous or below reporting limits (SDS). These include the primary solid matrix materials — calcium compounds, fillers, binders, and rheology modifiers that provide bulk, adhesion, and the workable texture that makes this filler perform. Because these make up the majority of the formulation by weight, the product functions as a genuine plaster repair compound rather than simply a preserved water-surfactant mixture.

Hazard profile & classification

This product carries specific hazard classifications that every user needs to understand before application. Under Safe Work Australia GHS 7 criteria, Selleys No More Cracks RTU Plaster Filler is classified as hazardous with a "Warning" signal word (SDS).

Classified hazards

****Eye Irritation — Category 2A**** means the product causes serious eye irritation, triggering hazard statement H319: "Causes serious eye irritation" (SDS). Category 2A covers reversible eye effects that clear within 21 days, distinguishing it from the more severe Category 1 serious eye damage. Direct eye contact can cause discomfort, redness, and tearing that, while not permanently damaging, requires immediate attention.

****Skin Sensitisation — Category 1**** means the product may cause allergic skin reactions, expressed as hazard statement H317: "May cause an allergic skin reaction" (SDS). This is the most serious category for skin sensitisation. Unlike simple irritation that affects most people on contact, sensitisation is an immune-mediated response where repeated exposure can cause an individual to develop an allergy. Once sensitised, even small amounts can trigger allergic dermatitis — redness, itching,

swelling, and potential blistering. The isothiazolone preservatives, particularly CMIT and MIT, are known skin sensitizers even at the low concentrations present here.

Transport & storage classification

Despite these health hazards, the product is not classified as Dangerous Goods under the Australian Code for the Transport of Dangerous Goods by Road & Rail or the New Zealand NZS5433 standard (SDS). No special dangerous goods documentation, packaging, or handling is required during transport. The product also carries no Poison Schedule classification under Australian regulations (SDS).

The non-combustible nature of the material further reduces handling risks. It will not ignite under normal conditions, though the SDS notes that after evaporation of the aqueous component, residual material can burn if ignited (SDS). This only applies if the filler is exposed to fire after drying — not during normal use or storage.

Required safety precautions

The hazard profile requires specific precautionary measures during handling and application. The product label carries comprehensive prevention, response, storage, and disposal statements (SDS).

Prevention measures

****P102****: Keep out of reach of children — important given the product's hazard profile and ready-to-use format that might appear innocuous (SDS).

****P103****: Read carefully and follow all instructions before use (SDS).

****P261****: Avoid breathing dust, fume, gas, mist, vapours, or spray. While this paste does not readily generate airborne particles during application, sanding dried filler creates inhalable dust (SDS).

****P264****: Wash hands, face, and all exposed skin thoroughly after handling to remove filler residue before eating, drinking, or other activities (SDS).

****P272****: Contaminated work clothing must not leave the workplace — this prevents secondary exposure to household members and reduces sensitisation risk (SDS).

****P280****: Wear protective gloves, protective clothing, and eye/face protection. This directly addresses both the eye irritation and skin sensitisation hazards (SDS).

Response procedures

****P101****: If medical advice is needed, have the product container or label at hand to give emergency responders the formulation details they need (SDS).

****P302+P352****: If the filler contacts skin, wash with plenty of water and soap immediately (SDS).

****P305+P351+P338****: If the product enters eyes, rinse cautiously with water for several minutes, removing contact lenses if present and easy to do (SDS).

****P333+P313****: If skin irritation or a rash develops — indicators of potential sensitisation — get medical advice or attention (SDS).

****P337+P313****: If eye irritation persists after rinsing, seek medical advice or attention (SDS).

****P362+P364****: Remove contaminated clothing and wash it before reuse to prevent continued skin exposure (SDS).

Personal protective equipment specifications

For routine use, the SDS specifies safety shoes, overalls, gloves, and safety glasses (SDS). For gloves, nitrile rubber is recommended as suitable for intermittent contact, though users must make a final assessment based on glove construction and local conditions (SDS). Nitrile offers strong chemical resistance to water-based formulations while maintaining the dexterity needed for precise application work. The "intermittent contact" qualification acknowledges that brief contact during normal use presents lower risk than prolonged immersion.

Wash hands before smoking, eating, drinking, or using the toilet to prevent inadvertent ingestion or mucosal membrane exposure (SDS). Wash contaminated clothing and protective equipment before storing or reusing to prevent accumulation of sensitising compounds (SDS).

First aid protocols

For all poisoning incidents, contact a doctor or the Australian Poisons Information Centre (Phone 131 126) or New Zealand Poisons Information Centre (Phone 0800 764 766) (SDS).

Inhalation exposure

Remove the affected person from exposure while keeping yourself safe. Remove contaminated clothing and loosen remaining clothing to ease breathing. Allow the patient to rest comfortably and keep them warm until fully recovered. Seek medical advice if effects persist (SDS). While inhalation exposure is unlikely during normal application of this paste, it can occur if dried filler is sanded without dust control measures.

Skin contact

Effects may be delayed, particularly for sensitisation reactions. If skin or hair contact occurs, remove contaminated clothing and flush skin and hair with running water. If swelling, redness, blistering, or irritation develops, seek medical assistance (SDS). The delayed effects warning matters most for allergic sensitisation, which may not appear immediately but can develop hours after exposure.

Eye contact

Hold eyelids apart and flush eyes continuously with running water. Continue flushing until advised to stop by the Poisons Information Centre or a doctor, or for at least 15 minutes, then transport to a doctor or hospital (SDS). The 15-minute minimum flush time is critical for removing irritant material. Holding eyelids apart ensures water reaches all eye surfaces.

Ingestion

Rinse the mouth with water. Do not induce vomiting — this risks aspiration or further oesophageal exposure. Give a glass of water to dilute the material. Never give anything by mouth to an unconscious patient. If vomiting occurs naturally, give additional water. Seek medical advice (SDS).

Application guidelines & best practices

The SDS describes this as a "ready mixed interior filler for plaster" (SDS), and that purpose drives how you get the best results. The ready-to-use formulation arrives at optimal consistency for immediate application. No adjustments needed.

Surface preparation

Clean repair areas of loose plaster, dust, and debris before application. The surfactant system aids wetting and penetration (SDS composition), but surface preparation is the foundation of a good result. Sound, stable plaster edges around cracks or holes give the filler the solid substrate it needs for proper adhesion.

Application technique

Apply the filler directly from the container using a filling knife or spatula. The ready-mixed consistency eliminates the mixing errors that can undermine performance with powder-based products. Press firmly into voids to ensure complete filling and strong contact with the plaster substrate. For deeper repairs, build up in layers rather than attempting to fill deep cavities in a single pass — allow each layer to dry before adding more material.

Ventilation requirements

Maintain adequate ventilation during application and drying. While the product is water-based and non-combustible (SDS), proper air circulation supports drying and reduces airborne concentration of any volatiles released as the water component evaporates. This also addresses precaution P261 regarding avoiding breathing vapours or mist (SDS).

Cleanup procedures

Clean tools and hands immediately after use with water and soap before the filler dries. Once cured, removal becomes significantly more involved. Follow precaution P264 by washing hands, face, and all exposed skin thoroughly after handling (SDS). Dispose of unused filler and contaminated materials according to local, state, national, and international regulations per statement P501 (SDS).

Storage & handling requirements

Proper storage keeps the product performing at its best and prevents hazardous exposure. The SDS does not specify particular storage precautionary statements beyond general safe handling (SDS), confirming the product requires no special temperature control, segregation, or containment beyond standard practice for water-based materials.

Store in the original sealed container when not in use to prevent drying and contamination. Keep containers tightly closed between applications — exposure to air causes water evaporation and gradual thickening that affects performance. Moderate temperature storage away from extreme heat or freezing preserves formulation stability. While the product is non-combustible (SDS), keeping it away from ignition sources and incompatible materials is straightforward good practice.

Keep storage areas inaccessible to children per precaution P102 (SDS). The ready-to-use format and container size make securing this product important — its paste consistency and appearance do not immediately signal hazards to children.

Shelf life considerations

The multi-preservative system including BIT, CMIT, MIT, and OIT (SDS) protects against microbial degradation during storage. Once opened, however, the product has a finite shelf life before water evaporation affects consistency or microbial contamination overcomes the preservative system. Using material within a reasonable timeframe after opening and ensuring thorough resealing maintains the performance you expect.

Emergency response & spill management

The SDS provides clear guidance for managing accidental releases, differentiated by scale (SDS).

Small spills

Wear protective equipment to prevent skin and eye contamination and avoid inhalation of vapours or dust. Wipe up the spilled material with absorbent materials such as clean rags or paper towels. Collect the contaminated absorbents and seal them in properly labelled containers or drums for disposal (SDS). Protective equipment is required even for small spills — the skin sensitisation hazard means brief contact during cleanup can contribute to sensitisation in susceptible individuals.

Large spills

Clear the area of all unprotected personnel immediately. The material is slippery when spilt — clean up immediately to prevent accidents. Wear protective equipment to prevent skin and eye contamination and inhalation of dust. Work upwind or increase ventilation. Cover the spill area as appropriate to prevent spreading (SDS). The slip hazard is a significant physical risk separate from the chemical hazards. Water-based fillers create low-friction surfaces that can cause falls, particularly on hard floors.

Fire involvement

If the material is involved in a fire, use water fog (or fine water spray if fog is unavailable), alcohol-resistant foam, standard foam, or dry agents including carbon dioxide or dry chemical powder (SDS). The non-combustible nature of the product (SDS) means it will not fuel a fire, though residual dried material can burn if ignited after water evaporation (SDS). No specific Hazchem code applies, reflecting the product's non-dangerous goods classification (SDS).

Product specifications summary

****Product name****: Selleys No More Cracks RTU Plaster Filler (SDS)

****Synonyms****: No More Cracks RTU Plaster Filler 100g (SDS)

****Product code****: 930069712207001 (SDS)

****Barcode****: 9300697122070 (SDS)

****Recommended use****: Ready mixed interior filler for plaster (SDS)

****Formulation type****: Water-based, ready-to-use paste

****Hazard classification****: Eye Irritation Category 2A, Skin Sensitisation Category 1 (SDS)

****Signal word****: Warning (SDS)

****Transport classification****: Not classified as Dangerous Goods (SDS)

****Combustibility****: Non-combustible (SDS)

****Poison schedule****: Not Applicable (SDS)

****Major components****: - Alcohols, C12-C14, ethoxylated, sulfates, sodium salts: 1–10% w/w (SDS) - Preservative system (BIT, CMIT, MIT, OIT): <0.1% each (SDS) - Non-hazardous ingredients: Balance (SDS)

Regulatory & contact information

The product is manufactured and supplied under ABN 67 000 049 427, with the street address at 1956 Dandenong Road (SDS). For product information and general enquiries, contact telephone 1300 555 205 (SDS).

For emergencies requiring immediate assistance, dedicated emergency telephone numbers are available: Australia — 1800 220 770; New Zealand — 0800 220 770 (SDS). These emergency contacts provide 24-hour access to expert advice for exposure incidents, spills, or other urgent situations involving the product.

The product complies with Safe Work Australia GHS 7 hazard classification criteria (SDS), ensuring labelling and safety information meet current Australian workplace health and safety standards.

Expert recommendations for optimal results

Getting the best from this ready-to-use filler comes down to understanding a few key points drawn directly from its formulation and hazard profile.

****Wear full PPE for every session.**** The skin sensitisation hazard (SDS) means working barehanded — even for a quick touch-up — is not an option. Plan repair work as dedicated sessions where you wear nitrile gloves (SDS) throughout, rather than repeatedly exposing skin across multiple brief applications over days or weeks.

****Know your sensitisation history.**** If you have previously experienced skin reactions to preserved products, water-based paints, or adhesives, take extra care with this filler's isothiazolone preservative system (SDS). Consider patch testing on a small area with full PPE before committing to larger repair projects, or have someone without a sensitisation history handle the work.

****Protect your eyes during overhead work.**** The Category 2A eye irritation hazard (SDS) is most relevant when filling ceiling cracks or holes above head height. Safety glasses with side shields are essential. For extensive overhead repairs where material might drip or fall, a face shield gives you added protection.

****Plan sanding operations carefully.**** While this product is formulated as a paste, dried filler generates dust during sanding that directly triggers precaution P261 about avoiding breathing dust (SDS). Use wet sanding techniques where possible. For dry sanding, use dust extraction equipment and respiratory protection, and always work in a well-ventilated space.

****Work with the ready-to-use consistency.**** The RTU formulation (SDS) is engineered to the right consistency from the start. You cannot thin it if it has thickened from partial drying, and you cannot adjust it for applications requiring modified rheology. If the supplied consistency does not suit the application, select a different product rather than working against the formulation.

****Respect the interior-only designation.**** The product specification is clear: "ready mixed interior filler for plaster" (SDS). This filler is not built for exterior repairs, wet areas, or applications exposed to weather. For outdoor or wet-area repairs, choose a product engineered for those conditions.

****Change out of contaminated clothing before leaving the work area.**** Precaution P272 is clear that contaminated work clothing must not leave the workplace (SDS). Changing before you leave prevents transfer of sensitising compounds to vehicles, homes, or other environments where family members could be exposed without knowing it.

****Keep the product container accessible throughout the job.**** Per precaution P101 (SDS), emergency responders and poison information specialists need to know the specific formulation details if sensitisation or serious eye irritation occurs. Photograph the product label on your phone before starting — if the container becomes inaccessible during an emergency, you still have the information that matters.

References

- Source PDF: SELLEYS_NO_MORE_CRACKS_RTU_PLASTER_FILLER-AUS_GHS.pdf (canonical)

Frequently asked questions

What is Selleys No More Cracks RTU Plaster Filler: A ready-mixed interior plaster repair filler

Does it require mixing before use: No, it is ready to use straight from the container

Do you need to add water: No

Is it suitable for exterior use: No, interior use only

What surfaces is it designed for: Plaster surfaces

Can it be used on ceilings: Yes

Can it be used on walls: Yes

Is it suitable for commercial buildings: Yes

Is it suitable for residential buildings: Yes

What is the product code: 930069712207001

What is the barcode: 9300697122070

What is the pack size: 100g

Is the formulation water-based: Yes

Is it combustible: No, it is non-combustible

Can dried filler burn if ignited: Yes, residual dried material can burn if ignited

Is it classified as Dangerous Goods for transport: No

Does it have a Poison Schedule classification: Not Applicable

What is the GHS signal word: Warning

Is it classified as hazardous: Yes, under Safe Work Australia GHS 7

What eye hazard classification does it carry: Eye Irritation Category 2A

What skin hazard classification does it carry: Skin Sensitisation Category 1

What does the eye irritation Category 2A mean: Reversible eye effects that clear within 21 days

What hazard statement applies to eye irritation: H319 — Causes serious eye irritation

What hazard statement applies to skin sensitisation: H317 — May cause an allergic skin reaction

Can repeated exposure cause skin allergy: Yes, sensitisation can develop with repeated exposure

What ingredient is the primary surfactant: Alcohols, C12-C14, ethoxylated, sulfates, sodium salts (CAS 68891-38-3)

What concentration is the surfactant present at: 1–10% by weight

What does the surfactant do in the formulation: Keeps particles evenly distributed and reduces surface tension

How many preservatives are in the formulation: Four isothiazolone compounds

What is the first preservative: 1,2-Benzisothiazol-3(2H)-one (BIT, CAS 2634-33-5)

What concentration is BIT present at: Less than 0.05% by weight

What is the second preservative: 5-Chloro-2-methyl-4-isothiazolin-3-one (CMIT, CAS 26172-55-4)

What concentration is CMIT present at: Less than 0.05% by weight

What is the third preservative: 2-Methyl-2H-isothiazol-3-one (MIT, CAS 2682-20-4)

What concentration is MIT present at: Less than 0.05% by weight

What is the fourth preservative: 2-Octyl-2H-isothiazol-3-one (OIT, CAS 26530-20-1)

What concentration is OIT present at: Less than 0.1% by weight

Which preservatives are known skin sensitisers: CMIT and MIT

What type of gloves are recommended: Nitrile rubber gloves

Are nitrile gloves suitable for prolonged immersion: No, recommended for intermittent contact only

Must you wear eye protection during use: Yes, safety glasses are required

Is a face shield recommended for overhead repairs: Yes

Should you wear overalls during application: Yes

What PPE is specified for routine use: Safety shoes, overalls, gloves, and safety glasses

What should you do if the product contacts eyes: Rinse continuously with running water for at least 15 minutes

Should you remove contact lenses before eye rinsing: Yes, if present and easy to do

What should you do if eye irritation persists after rinsing: Seek medical advice or attention

What should you do if skin contact occurs: Wash with plenty of water and soap immediately

Can skin sensitisation effects be delayed: Yes, reactions may not appear immediately

What should you do if a skin rash develops: Get medical advice or attention

Should you induce vomiting if the product is swallowed: No

What should you give if the product is swallowed: A glass of water to dilute the material

What is the Australian Poisons Information Centre number: 131 126

What is the New Zealand Poisons Information Centre number: 0800 764 766

What is the Australian emergency telephone number: 1800 220 770

What is the New Zealand emergency telephone number: 0800 220 770

What is the general product enquiry phone number: 1300 555 205

What is the manufacturer's ABN: 67 000 049 427

What is the manufacturer's street address: 1956 Dandenong Road

What regulatory standard does the product comply with: Safe Work Australia GHS 7

Does sanding dried filler create inhalable dust: Yes

Should you use respiratory protection when sanding: Yes

Is wet sanding recommended over dry sanding: Yes, where possible

Should ventilation be maintained during application: Yes

Can contaminated work clothing leave the workplace: No, per precaution P272

When should you wash hands after handling: Before eating, drinking, smoking, or using the toilet

How should tools be cleaned after use: With water and soap before the filler dries

What should you do with unused filler: Dispose according to local and national regulations

What should you do for a large spill: Clear unprotected personnel and wear full PPE immediately

Is a large spill a slip hazard: Yes, the material is slippery when spilt

What fire extinguishing agents are suitable: Water fog, alcohol-resistant foam, CO₂, or dry chemical powder

Should you build up deep repairs in layers: Yes, allow each layer to dry before adding more

Can the RTU consistency be thinned if it thickens: No

What causes the filler to thicken in storage: Water evaporation from exposure to air

How should the container be stored between uses: Sealed tightly in the original container

Should the product be kept away from children: Yes, per precaution P102

Is the product safe for use near wet areas: No, it is not designed for wet-area applications

Should you photograph the product label before starting work: Yes, in case the container is inaccessible in an emergency

Label facts summary

> **Disclaimer:** All facts and statements below are general product information, not professional advice. Consult relevant experts for specific guidance.

Verified label facts

Product identity - Product Name: Selleys No More Cracks RTU Plaster Filler - Synonym: No More Cracks RTU Plaster Filler 100g - Product Code: 930069712207001 - Barcode: 9300697122070 - Pack Size: 100g - Manufacturer ABN: 67 000 049 427 - Manufacturer Street Address: 1956 Dandenong Road

Formulation type - Water-based, ready-to-use paste - No mixing required; no water addition required - Recommended Use: Ready mixed interior filler for plaster - Interior use only; not suitable for exterior applications

Composition - Alcohols, C12-C14, ethoxylated, sulfates, sodium salts (CAS 68891-38-3): 1–10% w/w - 1,2-Benzisothiazol-3(2H)-one / BIT (CAS 2634-33-5): <0.05% w/w - 5-Chloro-2-methyl-4-isothiazolin-3-one / CMIT (CAS 26172-55-4): <0.05% w/w - 2-Methyl-2H-isothiazol-3-one / MIT (CAS 2682-20-4): <0.05% w/w - 2-Octyl-2H-isothiazol-3-one / OIT (CAS 26530-20-1): <0.1% w/w - Balance: Non-hazardous ingredients

Hazard classification (Safe Work Australia GHS 7) - Classified as hazardous - Signal Word: Warning - Eye Irritation Category 2A — H319: Causes serious eye irritation - Skin Sensitisation Category 1 — H317: May cause an allergic skin reaction - Not classified as Dangerous Goods (Australian Road & Rail / NZS5433) - Poison Schedule: Not Applicable - Combustibility: Non-combustible (note: dried residual material can burn if ignited)

Required PPE (label/SDS specified) - Safety shoes, overalls, gloves, and safety glasses for routine use - Nitrile rubber gloves recommended (intermittent contact) - Eye/face protection required - Face shield recommended for overhead repair work

Precautionary statements - P102: Keep out of reach of children - P103: Read carefully and follow all instructions - P261: Avoid breathing dust, fume, gas, mist, vapours, or spray - P264: Wash hands, face, and all exposed skin thoroughly after handling - P272: Contaminated work clothing must not leave the workplace - P280: Wear protective gloves, protective clothing, and eye/face protection - P101: Have product container or label at hand if medical advice needed - P302+P352: If on skin — wash with plenty of water and soap - P305+P351+P338: If in eyes — rinse cautiously with water for several minutes; remove contact lenses if present and easy to do - P333+P313: If skin irritation or rash develops — get

medical advice or attention - P337+P313: If eye irritation persists — seek medical advice or attention - P362+P364: Remove contaminated clothing and wash before reuse - P501: Dispose of contents/container per local, state, national, and international regulations

****First aid**** - Eye contact: Flush continuously with running water for minimum 15 minutes; transport to doctor or hospital - Skin contact: Remove contaminated clothing; flush skin and hair with running water - Ingestion: Do not induce vomiting; give a glass of water; seek medical advice - Inhalation: Remove from exposure; rest in comfortable position; seek medical advice if effects persist - Australian Poisons Information Centre: 131 126 - New Zealand Poisons Information Centre: 0800 764 766 - Australian Emergency Telephone: 1800 220 770 - New Zealand Emergency Telephone: 0800 220 770 - General Enquiries: 1300 555 205

****Fire response**** - Suitable extinguishing agents: Water fog, alcohol-resistant foam, standard foam, CO2, dry chemical powder

****Storage**** - Store in original sealed container - Keep out of reach of children - No special temperature control or dangerous goods segregation required

****Regulatory compliance**** - Complies with Safe Work Australia GHS 7 hazard classification criteria - Source documentation: SELLEYS_NO_MORE_CRACKS_RTU_PLASTER_FILLER-AUS_GHS.pdf

General product claims

- Delivers consistent results on cracks, holes, and surface imperfections - Suitable for residential and commercial buildings - Eliminates mixing errors associated with powder-based products - Multi-preservative approach provides broader-spectrum protection and reduces risk of microbial resistance compared to single-preservative systems - Compact 100g format suited to targeted repair work without waste - Nitrile gloves maintain dexterity needed for precise application work - RTU consistency is engineered to the optimal formulation from the start - Wet sanding recommended over dry sanding where possible - Deep repairs should be built up in layers for best results - Photographing the product label before starting work is recommended in case the container is inaccessible during an emergency - Surface preparation is the foundation of a good result - Suitable for both professionals and DIYers given its water-based, non-combustible formulation

Related Products & Brand Context

****Selleys No More Cracks Wood Filler**** is made by Selleys, an Australian home improvement and DIY brand with a broad range across adhesives, sealants, fillers, and surface preparation products. Within that range, this product sits specifically in the ****putty and fillers**** segment, under the Home & Garden > Wood Fillers & Putty category. The "No More Cracks" name is a Selleys product line designation, and the wood filler variant is purpose-built for interior timber rather than masonry or plaster surfaces — a distinction that matters when selecting the right filler for a given substrate.

Within the fillers category, this product is differentiated by its timber-specific formulation: it dries to a natural pine colour, accepts staining, painting, and varnishing, and remains workable after drying — meaning it can be nailed or planed without crumbling. These characteristics place it firmly in the wood restoration niche rather than the general-purpose crack-filling space, making it the appropriate choice for furniture repairs, door edges, window frames, and other joinery work where the finish needs to match surrounding timber.

For anyone using this filler as part of a broader repair or refinishing project, there are several adjacent product categories worth considering. Because the dried filler sands easily, abrasive products such as sandpaper or sanding blocks are a natural complement to achieve a flush, smooth surface before finishing. If the repaired area is being painted, a wood primer would typically follow sanding to ensure even paint adhesion. For staining applications, compatibility between the filler and the chosen stain

should be confirmed — the product's stainability is noted, but tinting the filler before application can also help blend repairs on naturally finished timber.

The product is available in a 270g tub for smaller touch-up jobs and a 580g tub for more extensive repairs, which means it scales reasonably across both single-item furniture fixes and multi-surface preparation work ahead of a repaint. Its water-based formula also means cleanup requires only water, keeping it accessible for general household use without specialist solvents or tools.