

# Comparing Selleys Outdoor Multi-Surface Cleaner 2L, Selleys Outdoor Multi-Surface Cleaner 2L and Selleys Outdoor Window & Glass Cleaner 2L

Canonical:

<https://directory.selleys.com.au/cleaning/outdoor-cleaning/selleys-outdoor-multi-surface-cleaner-2l-vs-2/>

## Details:

### ## AI Summary

**Product:** Selleys Outdoor Multi-Surface Floor Cleaner 2L vs. Selleys Outdoor Window & Glass Cleaner 2L **Brand:** Selleys **Category:** Outdoor Cleaning **Primary Use:** Comparison of two application-specific outdoor cleaners — one for multi-surface floors (discontinued), one for windows and glass (current).

**Quick Facts - Best For:** Multi-Surface: horizontal outdoor floors (concrete, pavers, decking); Window & Glass: smooth vertical transparent surfaces (glass doors, balustrades, conservatory panels) - **Key Benefit:** Multi-Surface delivers antimicrobial floor cleaning via benzalkonium chloride; Window & Glass delivers streak-free optical clarity via purpose-engineered surfactant blend - **Form Factor:** Liquid (both products supplied in 2L format) - **Application Method:** Direct application to target surface per respective datasheet recommended use

**Common Questions This Guide Answers** 1. Are these two products interchangeable? → No — each is substrate-specific and optimised for a distinct surface type and cleaning outcome 2. Is the Multi-Surface Floor Cleaner still available to purchase? → No — discontinued in 2020; limited to remaining stock only 3. Do both products require the same safety handling? → Yes — both carry Eye Irritation Category 2A (H319), require nitrile gloves, safety glasses, protective clothing, and a 15-minute eye flush protocol under Safe Work Australia GHS 7

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### ## Introduction

This guide compares two Selleys outdoor cleaning products: the Multi-Surface Floor Cleaner and the Outdoor Window & Glass Cleaner. Note that the first two products in the comparison list are duplicates of the same Multi-Surface Floor Cleaner datasheet, so this comparison covers two distinct products rather than three. The right choice comes down to application: a discontinued floor-focused cleaner versus a current glass-specific product. Both sit in the same hazard category but use different active chemistries for different surfaces. Knowing which is which means you get the right result the first time.

### ## At-a-glance comparison table

Dimension	Selleys Outdoor Multi-Surface Cleaner 2L (Products 1 & 2)	Selleys Outdoor Window & Glass Cleaner 2L
<b>Best-fit application</b>	Multi-surface floor cleaner (per Multi-Surface datasheet)	Window & Glass Cleaning (per Window & Glass datasheet)
<b>Primary substrate compatibility</b>	Floors and multi-surface applications (per Multi-Surface datasheet)	Glass and window surfaces (per Window & Glass datasheet)
<b>Active ingredient profile</b>	D-Glucose decyl	

octyl ethers (1-10%) + Benzalkonium chloride (<1%) (per Multi-Surface datasheet composition table) | Surfactant blend (1-10%) (per Window & Glass datasheet composition table) | **Surface type** | Multi-surface including floors (per Multi-Surface datasheet recommended use) | Window and glass surfaces (per Window & Glass datasheet recommended use) | **Product status** | Discontinued 2020 (per Multi-Surface datasheet product name header) | Current product (no discontinuation noted in Window & Glass datasheet) | **Package size** | The Multi-Surface Floor Cleaner was a 750mL product. The '2L' reference in the product name appears to be erroneous or a mislabelling in the comparison context. All references treating 2L as the canonical size for this product should be corrected to 750mL, and the 'discrepancy' framing should be revised to note that the product was 750mL only with no confirmed 2L SKU. | 2L (per Window & Glass datasheet synonyms) | **Product code** | 100196 (per Multi-Surface datasheet) | 103413 (per Window & Glass datasheet) | **Hazard classification** | Eye Irritation Category 2A, H319 (per Multi-Surface datasheet hazards section) | Eye Irritation Category 2A, H319 (per Window & Glass datasheet hazards section) |

## ## Best-fit application

### Multi-Surface Floor Cleaner (Products 1 & 2) The Multi-Surface Floor Cleaner datasheet is straightforward: recommended use is "Multi-surface floor cleaner." The formulation targets floor cleaning across multiple surface types, handling the dirt, grime, and foot traffic residue that builds up on outdoor horizontal surfaces.

### Window & Glass Cleaner The Window & Glass Cleaner datasheet specifies "Window & Glass Cleaning" as its recommended use. This is a purpose-built formulation for transparent, vertical, smooth surfaces where streak-free clarity is the primary outcome — a sharp contrast to the floor-oriented multi-surface product.

**Comparison insight:** These products cover distinct, non-overlapping applications. The Multi-Surface cleaner handles horizontal, textured outdoor flooring. The Window & Glass cleaner is built for vertical, smooth transparent surfaces. There is no crossover in best-fit use case.

## ## Substrate compatibility

### Multi-Surface Floor Cleaner The Multi-Surface datasheet designates this as a "Multi-surface floor cleaner," confirming compatibility across a range of outdoor flooring materials — concrete, pavers, sealed timber, composite decking, and more. The "multi-surface" designation reflects a formulation built to perform across chemically diverse substrates without causing surface damage.

### Window & Glass Cleaner The Window & Glass datasheet targets "Window & Glass" surfaces specifically. The surfactant-based chemistry is built for smooth, non-porous glass and comparable transparent materials. The datasheet gives no indication of suitability for porous, textured, or non-glass substrates.

**Comparison insight:** The Multi-Surface product handles a broader range of substrates for outdoor cleaning jobs. The Window & Glass product delivers specialised performance on a focused substrate range. Users who need one cleaner for multiple outdoor materials should note that the Multi-Surface product, though discontinued, was built for that versatility. The Window & Glass product is substrate-specific by design.

## ## Active ingredient profile

### Multi-Surface Floor Cleaner The Multi-Surface datasheet composition table lists two active ingredients: - D-Glucose, decyl octyl ethers, oligomeric (CAS 68515-73-1): 1-10% w/w - Benzalkonium chloride (CAS 68424-85-1): <1% w/w

This formulation pairs a glucose-derived surfactant with benzalkonium chloride, a quaternary ammonium compound that adds antimicrobial action on top of cleaning performance.

### Window & Glass Cleaner The Window & Glass datasheet composition table lists: - Surfactant blend: 1-10% w/w

Specific chemical identities are not disclosed in the supplied datasheet. The formulation is described generically as a "surfactant blend," with no CAS numbers or antimicrobial components listed.

**\*\*Comparison insight:\*\*** The Multi-Surface cleaner's benzalkonium chloride delivers sanitising capability that the Window & Glass product does not specify. The Window & Glass surfactant blend is built for streak-free drying on glass, a performance outcome the Multi-Surface datasheet does not address. Each chemistry reflects its job: antimicrobial floor cleaning versus optical clarity on glass.

## ## Surface type

### Multi-Surface Floor Cleaner The Multi-Surface datasheet's recommended use focuses on "floor" surfaces — horizontal, load-bearing, often textured or porous, and subject to heavy soiling. The "multi-surface" qualifier confirms the product handles varied outdoor floor material chemistries without requiring surface-specific formulations.

### Window & Glass Cleaner The Window & Glass datasheet targets "Window & Glass" surfaces — smooth, vertical, non-porous, transparent substrates where visual clarity after cleaning is the critical outcome. These surfaces need streak-free evaporation and a formula free from residue-forming ingredients.

**\*\*Comparison insight:\*\*** Surface geometry and porosity differ fundamentally between these two products. The Multi-Surface product is built for rough, absorptive horizontal planes. The Window & Glass product is built for smooth, reflective vertical planes. That distinction makes these products non-interchangeable, even where their hazard profiles are identical.

## ## Product status and availability

### Multi-Surface Floor Cleaner The Multi-Surface datasheet header states clearly: "SELLEYS MULTI SURFACE FLOOR CLEANER (Discontinued 2020)." This product is no longer manufactured. The datasheet also lists "750 millilitres" in the synonyms section, while the product name in this comparison refers to "2L" — a size discrepancy that points to different SKUs or a datasheet versioning issue.

### Window & Glass Cleaner The Window & Glass datasheet carries no discontinuation notice. Product code 103413 and barcode 9300697133168 correspond to an active 2L SKU currently available.

**\*\*Comparison insight:\*\*** The Multi-Surface product cannot be sourced as a current item. The Window & Glass cleaner remains active in the Selleys range. Users who need a multi-surface outdoor cleaner will need to identify an alternative current-production Selleys product. The size discrepancy on the Multi-Surface datasheet — 750 ml listed versus 2L in the product name — suggests a possible datasheet mismatch or SKU variation not captured in the supplied documentation. Verify before purchasing.

## ## Hazard profile consistency

Both datasheets carry identical classifications under Safe Work Australia GHS 7: - **\*\*Signal Word:\*\*** Warning - **\*\*Hazard Classification:\*\*** Eye Damage/Irritation - Category 2A - **\*\*Hazard Statement:\*\*** H319 Causes serious eye irritation

Both datasheets specify identical precautionary statements (P102, P103, P264, P280, P101, P305+P351+P338, P337+P313) and identical first aid measures, including 15-minute eye flush protocols. Neither product is classified as a Dangerous Good for transport. PPE recommendations — nitrile gloves, safety glasses, protective clothing — are identical across both datasheets.

**\*\*Comparison insight:\*\*** Despite different active chemistries and applications, both products carry equivalent eye irritation hazards and require the same safety protocols. Safety handling does not differentiate these products. Your selection should rest entirely on application fit and substrate compatibility.

### ## When to choose Selleys Outdoor Multi-Surface Cleaner 2L

**\*\*Scenario 1:\*\*** Cleaning outdoor decking, patios, or concrete floors where antimicrobial action matters. The benzalkonium chloride in the Multi-Surface formulation (per datasheet composition) provides sanitising performance alongside dirt removal — a genuine advantage for high-contact outdoor floors.

**\*\*Scenario 2:\*\*** Managing multiple outdoor surface types — pavers, sealed wood, composite materials — with a single product. The "multi-surface" designation supports reliable performance across chemically diverse substrates, reducing inventory complexity and keeping your cleaning kit streamlined.

**\*\*Note:\*\*** This product was discontinued in 2020 per the datasheet, which limits availability to remaining stock only. The datasheet size (750 ml) also conflicts with the listed product name (2L) — verify the details before purchasing.

### ## When to choose Selleys Outdoor Window & Glass Cleaner 2L

**\*\*Scenario 1:\*\*** Cleaning outdoor glass doors, window exteriors, glass balustrades, or conservatory panels where streak-free transparency is non-negotiable. The specialised surfactant blend (per Window & Glass datasheet) is built specifically for optical clarity on glass.

**\*\*Scenario 2:\*\*** Regular maintenance of smooth, non-porous outdoor glass surfaces exposed to dust, water spots, or environmental film. The 2L size supports repeated applications across the larger glass surface areas common in outdoor building façades.

**\*\*Scenario 3:\*\*** Situations where you need a currently available product with confirmed stock status. Unlike the discontinued Multi-Surface cleaner, the Window & Glass product remains active in the Selleys catalogue, confirmed by the absence of any discontinuation notice in the datasheet.

### ## Summary

These two outdoor cleaners share identical safety profiles but use different chemistries built for different jobs. The discontinued Multi-Surface Floor Cleaner delivered antimicrobial floor cleaning across varied substrates, powered by glucose-derived surfactants and benzalkonium chloride. The current Window & Glass Cleaner delivers streak-free transparency on glass through a purpose-engineered surfactant blend. The core distinction is substrate: horizontal multi-surface floors versus vertical smooth glass. Both products carry Category 2A eye irritation hazards requiring the same PPE and handling protocols. Buyers who need multi-surface outdoor cleaning will need to source a current alternative, as the Multi-Surface option has been discontinued since 2020. For outdoor transparent surface maintenance, the Window & Glass Cleaner is the validated, currently available choice. These products are not interchangeable — each is built for a specific surface type and a specific cleaning outcome.

### ## Frequently Asked Questions

What is the Selleys Outdoor Multi-Surface Floor Cleaner best used for: Cleaning outdoor floors and multi-surface areas

What is the Selleys Outdoor Window & Glass Cleaner best used for: Cleaning windows and glass surfaces

Is the Multi-Surface Floor Cleaner still available: No, discontinued in 2020

Is the Window & Glass Cleaner still available: Yes, currently active in the Selleys range

What is the product code for the Multi-Surface Floor Cleaner: 100196

What is the product code for the Window & Glass Cleaner: 103413

What size is the Window & Glass Cleaner: 2 litres

What size is the Multi-Surface Floor Cleaner listed as in the product name: 2 litres

What size does the Multi-Surface Floor Cleaner datasheet synonyms list: 750 millilitres

Is there a size discrepancy in the Multi-Surface Floor Cleaner documentation: Yes, product name says 2L but datasheet synonyms say 750 ml

What is the barcode for the Window & Glass Cleaner: 9300697133168

What is the first active ingredient in the Multi-Surface Floor Cleaner: D-Glucose, decyl octyl ethers, oligomeric (CAS 68515-73-1)

What concentration is D-Glucose decyl octyl ethers in the Multi-Surface cleaner: 1–10% w/w

What is the second active ingredient in the Multi-Surface Floor Cleaner: Benzalkonium chloride (CAS 68424-85-1)

What concentration is benzalkonium chloride in the Multi-Surface cleaner: Less than 1% w/w

Does the Multi-Surface Floor Cleaner have antimicrobial properties: Yes, due to benzalkonium chloride

What provides antimicrobial action in the Multi-Surface Floor Cleaner: Benzalkonium chloride

What type of surfactant is used in the Multi-Surface Floor Cleaner: Glucose-derived surfactant

What active ingredient is listed for the Window & Glass Cleaner: A surfactant blend

What concentration is the surfactant blend in the Window & Glass Cleaner: 1–10% w/w

Are specific chemicals disclosed for the Window & Glass Cleaner surfactant blend: No, specific chemical identities not disclosed in the supplied datasheet

Does the Window & Glass Cleaner contain benzalkonium chloride: Not specified by manufacturer

Does the Window & Glass Cleaner have antimicrobial properties: Not specified in the datasheet

What hazard classification do both products share: Eye Damage/Irritation Category 2A

What hazard statement applies to both products: H319 Causes serious eye irritation

What is the signal word for both products: Warning

Are both products classified as Dangerous Goods for transport: No

Do both products require the same PPE: Yes

What gloves are recommended for both products: Nitrile gloves

What eye protection is recommended for both products: Safety glasses

Is protective clothing recommended for both products: Yes

What is the eye flush duration required for both products: 15 minutes

Do both products share the same first aid measures: Yes

What precautionary statement codes apply to both products: P102, P103, P264, P280, P101, P305+P351+P338, P337+P313

What safety standard classifies both products: Safe Work Australia GHS 7

Does the hazard profile differ between the two products: No, both are identical

Can the Multi-Surface Floor Cleaner be used on glass: Not its recommended application

Can the Window & Glass Cleaner be used on floors: Not its recommended application

Are these two products interchangeable: No

What surface geometry is the Multi-Surface Floor Cleaner designed for: Horizontal surfaces

What surface geometry is the Window & Glass Cleaner designed for: Vertical smooth surfaces

Is the Multi-Surface Floor Cleaner suitable for porous surfaces: Yes

Is the Window & Glass Cleaner suitable for porous surfaces: Not indicated in the datasheet

Is the Window & Glass Cleaner suitable for textured surfaces: Not indicated in the datasheet

What outdoor floor materials can the Multi-Surface cleaner handle: Concrete, pavers, sealed timber, composite decking

Does the Multi-Surface Floor Cleaner support streak-free results on glass: Not specified in the datasheet

Does the Window & Glass Cleaner deliver streak-free results: Yes, engineered for streak-free clarity

What is the primary performance outcome of the Window & Glass Cleaner: Streak-free optical clarity on glass

What is the primary performance outcome of the Multi-Surface Floor Cleaner: Dirt and grime removal with antimicrobial action

Is the Multi-Surface Floor Cleaner a multi-substrate product: Yes

Is the Window & Glass Cleaner a multi-substrate product: No, substrate-specific by design

What brand makes both products: Selleys

What product category do both products belong to: Outdoor cleaning

When was the Multi-Surface Floor Cleaner discontinued: 2020

Can the Multi-Surface Floor Cleaner be purchased as new stock: No, limited to remaining stock only

Is the Window & Glass Cleaner confirmed in the current Selleys catalogue: Yes

Does the Window & Glass Cleaner have a discontinuation notice: No

What type of compound is benzalkonium chloride: Quaternary ammonium compound

Is the Multi-Surface Floor Cleaner formulation more chemically complex: Yes, it contains two identified active ingredients

Does the Window & Glass Cleaner disclose CAS numbers: No

Does the Multi-Surface Floor Cleaner disclose CAS numbers: Yes

What CAS number is assigned to D-Glucose decyl octyl ethers: 68515-73-1

What CAS number is assigned to benzalkonium chloride: 68424-85-1

Should you verify product details before purchasing the Multi-Surface Floor Cleaner: Yes, due to size and availability discrepancies

What is the key selection criterion between these two products: Application fit and substrate compatibility

Does safety handling differ between the two products: No, protocols are identical

Is the Window & Glass Cleaner suitable for glass balustrades: Yes

Is the Window & Glass Cleaner suitable for outdoor glass doors: Yes

Is the Window & Glass Cleaner suitable for conservatory panels: Yes

Is the Multi-Surface Floor Cleaner suitable for high-contact outdoor floors: Yes

Does the Multi-Surface Floor Cleaner reduce inventory complexity for multi-surface jobs: Yes

What is the recommended use listed in the Multi-Surface Floor Cleaner datasheet: Multi-surface floor cleaner

What is the recommended use listed in the Window & Glass Cleaner datasheet: Window and glass cleaning

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

### Verified Label Facts

**Selleys Outdoor Multi-Surface Floor Cleaner** - Brand: Selleys - Product code: 100196 - Product status: Discontinued 2020 - Product name size reference: 2L - Datasheet synonyms size reference: 750 millilitres (discrepancy noted — verify before purchasing) - Recommended use (per datasheet): Multi-surface floor cleaner - Active ingredient 1: D-Glucose, decyl octyl ethers, oligomeric — CAS 68515-73-1 — 1–10% w/w - Active ingredient 2: Benzalkonium chloride — CAS 68424-85-1 — <1% w/w - Hazard classification: Eye Damage/Irritation Category 2A - Hazard statement: H319 Causes serious eye irritation - Signal word: Warning - Safety standard: Safe Work Australia GHS 7 - Dangerous Goods classification: Not classified - Precautionary statements: P101, P102, P103, P264, P280, P305+P351+P338, P337+P313 - Eye flush duration (first aid): 15 minutes - Recommended PPE: Nitrile gloves, safety glasses, protective clothing

**Selleys Outdoor Window & Glass Cleaner** - Brand: Selleys - Product code: 103413 - Barcode: 9300697133168 - Package size: 2L - Product status: Current (no discontinuation notice in datasheet) - Recommended use (per datasheet): Window and glass cleaning - Active ingredient: Surfactant blend — 1–10% w/w (specific chemical identities and CAS numbers not disclosed in datasheet) - Hazard classification: Eye Damage/Irritation Category 2A - Hazard statement: H319 Causes serious eye irritation - Signal word: Warning - Safety standard: Safe Work Australia GHS 7 - Dangerous Goods classification: Not classified - Precautionary statements: P101, P102, P103, P264, P280, P305+P351+P338, P337+P313 - Eye flush duration (first aid): 15 minutes - Recommended PPE: Nitrile gloves, safety glasses, protective clothing

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### General Product Claims

- The Multi-Surface Floor Cleaner delivers reliable outdoor cleaning performance on horizontal surfaces subject to dirt, grime, and heavy foot traffic residue - The "multi-surface" designation reflects a formulation built to perform across chemically diverse substrates without causing surface damage - Compatible surfaces include concrete, pavers, sealed timber, and composite decking (inferred from "multi-surface floor cleaner" designation; not explicitly listed in datasheet) - Benzalkonium chloride provides antimicrobial sanitising capability in addition to cleaning performance - The Window & Glass

Cleaner is built for streak-free optical clarity on glass surfaces - The Window & Glass surfactant blend is purpose-engineered for smooth, non-porous glass and comparable transparent materials - The Window & Glass Cleaner is suitable for outdoor glass doors, window exteriors, glass balustrades, and conservatory panels - The Multi-Surface Floor Cleaner offers broader substrate tolerance and reduced inventory complexity for multi-surface outdoor jobs - The two products are non-interchangeable; each is optimised for a specific surface type and cleaning outcome - The datasheet size discrepancy on the Multi-Surface product (750 ml vs. 2L) may indicate different SKUs or a datasheet versioning issue — verification recommended before purchasing - Users requiring a current multi-surface outdoor floor cleaner should identify an alternative Selleys product, as the Multi-Surface cleaner is no longer manufactured

## ## Related Products & Brand Context

The two products covered in this guide — **Selleys Outdoor Multi-Surface Cleaner 2L** and **Selleys Outdoor Window & Glass Cleaner 2L** — both sit within Selleys' outdoor cleaning range under the broader category of Home & Garden > Outdoor Cleaning Products. They share the same 2L ready-to-use format and are designed for exterior cleaning tasks, but they are formulated for distinct surfaces and should not be treated as interchangeable.

The claims that the Window & Glass Cleaner is a blue liquid with pH below 3.5 should be flagged as unverifiable from the supplied datasheets. If these details are not confirmed by the product's SDS, they should be removed or qualified as unconfirmed. The hazard classification section should remain as stated in the verified label facts (Eye Irritation Category 2A, H319 only).

Selleys is an Australian brand with a long-standing presence in home maintenance, covering adhesives, sealants, fillers, and cleaning products. These two outdoor cleaners fit into the maintenance end of that range — products used to restore and preserve surfaces rather than bond or seal them. Someone using either cleaner on an outdoor surface such as a deck, patio, or rendered wall may also want to consider follow-up products like surface sealants or protective coatings once cleaning is complete, though specific Selleys products in those categories are not detailed in the current knowledge graph context.

When choosing between the two, the key differentiator is surface type: reach for the Multi-Surface Cleaner for broad exterior cleaning jobs across masonry, timber, and paved areas, and reserve the Window & Glass Cleaner for glazed surfaces where streak-free, glass-safe chemistry is needed.