



Powdercoat Colours

* COLORBOND® steel colour match



Black (Satin)



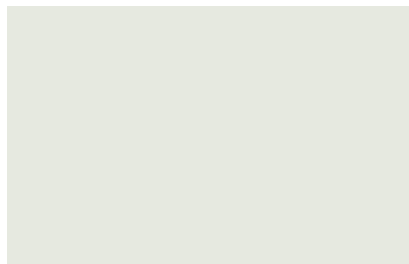
Monument (Matt) *



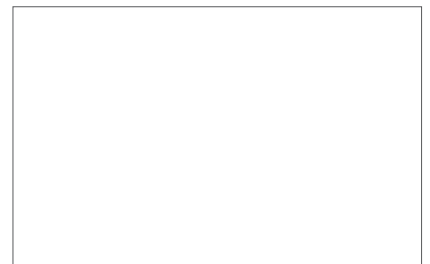
Woodland Grey (Satin) *



Ultra Silver (Gloss)



Surfmist (Matt) *



Pearl White (Gloss)



Dune (Satin) *



Paperbark (Satin) *

IMPORTANT: The surface finishes shown represent the standard range of colours offered by G.James.

It should be noted that some finishes may not be stocked at your supplying location which may affect price and lead time.

Contact your G.James representative for further information.

Anodised Finishes



Clear



Residential Bronze

Note: All Anodised Finishes are price on application. All residential anodised finishes are supplied at AA15 (film thickness) with AA20 & AA25 available upon request.

Polished Silver (internal products only) and other Bronze finishes are available.

Contact your G.James representative for further information.

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QUALITY ASSURANCE

All powder coated and anodised surface finishes are applied in compliance with the Australian Standards (AS) 3715 & 1231.

WARRANTY

G.James residential (standard) grade, surface finishing carries a seven (7) year warranty when used in Class 1 & 10a buildings as defined under - the National Construction Code (NCC). This surface finish warranty is:

1. Subject to compliance with the *Care & Maintenance* and *Cleaning Frequency* requirements outlined below, in addition to the supplementary document *G.James Cleaning Instructions – Aluminium*, and
2. Limited to the film integrity (ie. chipping, flaking, and peeling) ONLY and excludes colour and/or gloss fading and/or chalking.

Refer to the *G.James Product Warranty - Windows & Doors* to view the full warranty.

CARE & MAINTENANCE

Maintaining and preserving the integrity of your powder coated or anodised windows and doors should be treated just like caring for your car. Deterioration of the finish occurs mainly as a result of grime

deposited on the aluminium surface and attack by contaminated moisture containing salt, chlorine and/or other atmospheric pollutants.

Damage by such contaminants to the surface finishing on your windows and doors is often irreparable.

CLEANING FREQUENCY

The frequency of cleaning is dependent on the severity of the environment. The following time periods represent a guide only:

Environment Type	Cleaning Frequency
Rural and suburban environments	Every 12 months
Calm coastal, canal locations, swimming pool surrounds and light industrial	Every 6 months
Beachfront, exposed coastlines and heavy industrial	Every 3 months

When assessing cleaning frequency, be mindful that undercover areas can be more at risk of coating degradation than

exposed areas. It is because wind-blown salt and other contaminants may adhere to the surface and will not be cleaned by rainfall. Windows and doors in these areas should be cleaned more frequently.

CLEANING INSTRUCTIONS

The best method of cleaning the external finish of your windows and doors is by regular washing using a solution of warm water and nonabrasive, pH neutral detergent solution applied with a soft cloth, sponge, or a soft, natural bristle brush.

Once cleaned, thoroughly rinse off any dirt and detergent residue with clean water. Dry preferably with a chamois or soft cloth. Hosing with pressure should be avoided.



AUSTRALIAN
**GLASS &
WINDOW**
ASSOCIATION
MEMBER



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