



THERMALHEART™ PRIMARY FINISHCARD
These finishes can be specified as:
1. Single finish appearing externally and internally.
2. Part of a 'dual finish' combination appearing as an external finish only.



Windspray®
COLORBOND®
Matt 2024

Notre Dame
Gloss 2014

Berry Grey
Satin 2001

Dark Grey
Matt 2005

Monument®
COLORBOND®
Matt 2025

Woodland Grey®
COLORBOND®
Matt 1008

Stormfront
Pearl Matt 3004

Pale Eucalypt®
COLORBOND®
Matt 2015

Wilderness®
COLORBOND®
Matt 2023

Headland®
COLORBOND®
Matt 2009

Charcoal Metallic
Gloss 3001

Custom Black
Matt 1002

Clear Anodised
Matt 20µm 9101

ANODISED
Clear Anodised

✓ Symbol denotes colour matched hardware available in this finish



DUAL COLOUR
Internal Colour Palette

Pearl White
Gloss 1004

Surfmist®
COLORBOND®
Matt 2022

Rivergum Beige
Gloss 2018

Paperbark®
COLORBOND®
Matt 2016

Dune®
COLORBOND®
Matt 2007

Anotec Natural Pearl
Matt 1009



AWS ThermalHEART™ Systems can be specified with a 'Dual Colour' finish i.e. one colour on the internal surfaces and one colour on the external surfaces. The colours shown on this card are the ThermalHEART™ 'Dual Colour' Internal Colour Palette options.

With ThermalHEART™
The Choice is Yours

Dual Finish Technology
The Choice is Yours

Select from a wide range of powder coat finishes to achieve a look which is perfect for your project.

With ThermalHEART™ systems you even have the option to select different colours for the interior and exterior of your windows and doors.

Single Finish

Where you desire the same finish for your joinery inside and out, select from any of the finishes featured on the **primary ThermalHEART™ finish card**.

Dual Finish

If you would like to utilise different finishes on the inside and outside of your joinery, use the enclosed **Internal Finish Palette Card** to select your internal finish, and select your external finish from any of the finishes featured on the **primary ThermalHEART™ finish card**.

Never before have you had such flexibility in finish selection for windows and doors. **With ThermalHEART™ the choice is yours.**

In order to achieve excellent thermal performance, ThermalHEART™ systems incorporate an innovative polyamide insulator strip which separates the internal and external elements of the extrusion and drastically improves insulation against radiant heat and cold transfer between the internal and external environments.

The innovative thermal insulator joining method allows a different choice of finish to complement both internal and external finish palettes resulting in one finish on the outside and another on the inside.

Single Finish

The same finish appears on the internal and external extrusion surfaces.

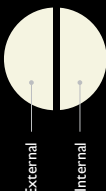
Select any finish from the primary ThermalHEART™ finish card.

Dual Finish

A different finish appears on the internal and external extrusion surfaces.

External: Select any finish from the primary ThermalHEART™ finish card.

Internal: Select from the Internal Finish Palette only



Dual Finish ThermalHEART™ Casement Window shown

The polyamide thermal break incorporated into ThermalHEART™ profiles is black. These breaks are only seen when windows or doors are in an open position.

WARRANTIES

The finish on ThermalHEART™ Joinery is supplied by market leaders Dulux Powder Coatings. AWS offers comprehensive warranties on the finish of your ThermalHEART™ joinery for your peace of mind. Depending on your colour choice, you will benefit from warranty cover ranging from a minimum of 7 years film integrity and 7 years colour integrity for residential applications, and up to 15 years film integrity and 15 years colour integrity for high-end residential and commercial applications. Please consult your AWS fabricator to obtain details of the warranty terms and conditions or to view a sample warranty.

CARE AND MAINTENANCE

Like any other painted surface, powder coated aluminium performs at its best when it is properly cared for. Keeping the surface free from pollutants and environmental contaminants will give you the maximum benefit and long lasting performance from your powder coated surface.

RECOMMENDED CLEANING

A gentle clean with a soft brush and mild detergent, followed by a fresh water rinse, will maintain the long-term performance of your powder coated products. In rural or normal urban environments, cleaning should occur every 12 months. In areas of high pollution, such as industrial areas or coastal environments, cleaning should occur every three months. In particularly hazardous locations such as beachfronts, severe marine environments or areas of high industrial pollution, cleaning should occur monthly. Do not use strong solvents, abrasive cleaning products or any product recommended for thinning paints. If you need to remove splashed paint, sealants or mastics from your powder coated products use white spirits, carry out cleaning in shade and during cooler temperatures using a soft cloth and gentle wiping only.

We recommend that prior to using any cleaning agent on your windows or doors, you test a small non-visible area of your powder coated product to ensure that no visual colour change or damage will occur. Ask your fabricator for the care and maintenance information specific to your product choice.



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Architectural Window Systems (AWS) is a licensed Qualicoat applicator, ensuring all Vantage Aluminium & AWS Commercial Joinery is finished in accordance with AS3715.

ThermalHEART™ FINISH SELECTION



POWDER COAT & ANODISED FINISHES
WITH ThermalHEART™ THE CHOICE IS YOURS