



Dulux®

Commercial

Solutions for Stadiums and Public Infrastructure



Explore our resources
and services at
dulux.com.au/specifier

Dulux
Worth doing, worth Dulux.

Dulux
POWDER
COATINGS

Dulux
envirosolutions

Dulux
PROTECTIVE
COATINGS

Dulux
AVISTA

Dulux
Acratex

Dulux
Venetian

FOSROC

Licensed brand®

PORTER'S
ORIGINAL
PAINTS

Intergrain

SELLEYS
IF IT'S SELLEYS IT WORKS®

End-to-end support for complex stadiums and public infrastructure projects

Stadium and public infrastructure projects involve complex substrates, accelerated programs, multiple contractors and high public exposure. Performance, compliance, longevity and coordination are critical.

Dulux provides an integrated, end-to-end service model supporting stadium projects from early specification through construction and into long-term asset maintenance.

Dedicated Commercial Business Development Managers work alongside specifiers, builders and contractors to develop project-specific paint and coating specifications that ensure system compatibility, compliance and performance. This support is reinforced through onsite technical advice, quality assurance inspections and troubleshooting during construction.

System warranties provide confidence across coatings, substrates and applications, while the national DuluxTRADE Network ensures consistent supply, colour accuracy and efficient project logistics. Australian-based manufacturing further supports reliability of supply and helps reduce risk across complex, large-scale projects.



Build a better finish with Dulux

Dedicated Specification
and Construction BDMs



Tailored Project Specific
Specifications



Digital Design Support
and BIM Materials



Onsite Support



System Warranties



Australia's Largest Trade Paint
Network – Dulux Trade Outlets



Exterior solutions



Glazing, Sanitary,
Fire Rated Sealants,
Construction
Adhesives & Fillers



High Performance
Protective Coatings
for Structural Steel



Premium
Decorative Paints



Premium Powder
Coatings Aluminium
Façade & Windows



High Performance
Protective Coatings
for Concrete and
Line Marking



Hardwearing
Decorative
Concrete Finishes



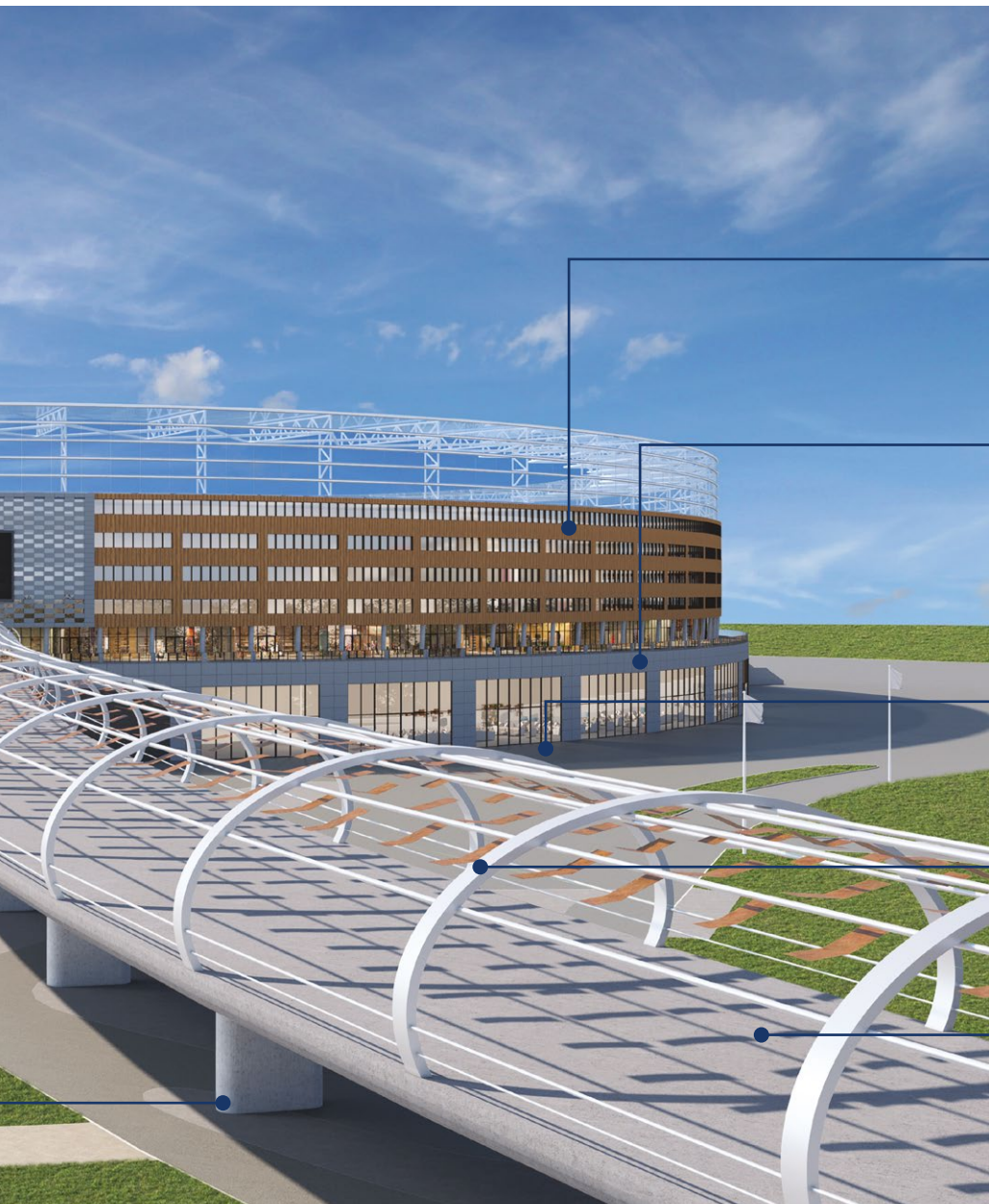
High Performance &
Breathable Coatings
Systems for Masonry
& Concrete



Dulux exterior coating systems are designed to protect structural steel, concrete, façades and architectural elements, balancing durability, compliance and visual consistency.

Integrated systems support weather resistance, surface protection and extended maintenance cycles across complex stadium envelopes.

Systems are selected to accommodate exposure to UV, moisture, pollution and structural movement, while maintaining finish integrity over time. Coordinated façade, steel, masonry and cladding solutions help manage risk at interfaces and support consistent appearance across large and complex external envelopes.



High Performance
Timber Finishes



High Performance
and High Film Build
Coatings for
Concrete & Masonry



High performance
Concrete Solutions,
Grouts, Industrial
Flooring, Above &
Below Ground
Waterproofing &
Engineered Sealants.



Premium Powder
Coatings for
Decorative Steel



High Performance
Protective Coatings
for Steel & Concrete



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Interior solutions



Glazing, Sanitary,
Fire Rated Sealants,
Construction
Adhesives & Fillers



High Performance
Protective Coatings
for Structural Steel
and Handrails



High Performance
Timber Finishes



Premium Powder
Coatings for
Aluminium



Licensed brand*

High Performance
Coatings for
Concrete Floors and
High Traffic Areas

Paint Pail Recovery & Recycling
Program- Minimise Landfill &
Reduce Onsite Waste Costs

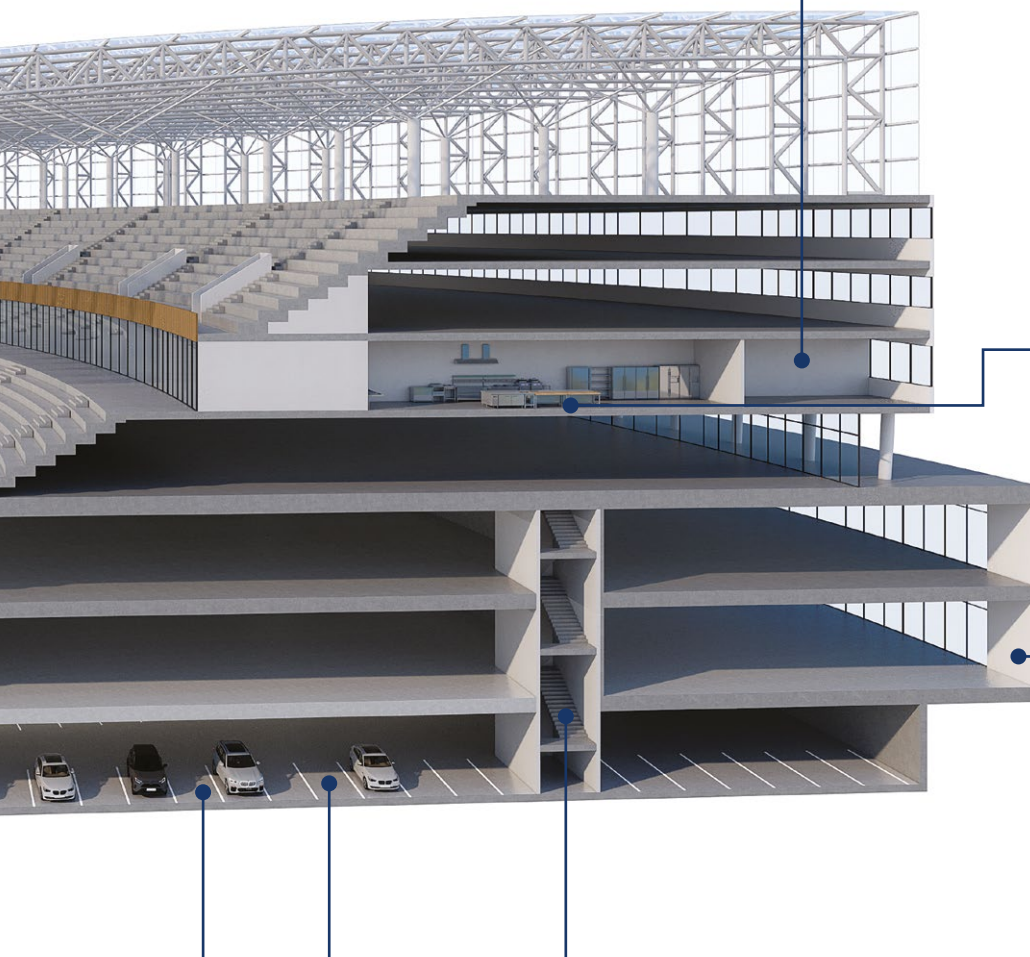


envirosolutions

On-site Paint Wash-Out system
Enabling Safer Disposal and
Preventing Stormwater
Contamination



Interior stadium environments are defined by sustained public use, complex circulation patterns and varied functional requirements. Dulux interior coating systems are designed to balance durability, hygiene and visual consistency across public concourses, seating areas, amenities and back-of-house spaces, supporting long-term performance under high-traffic conditions.



Distinctive
and Durable



Ultra Premium
Paints and
Specialty
Finishes



The Most
Eco-Certified
Paint in
Australia



Superior Scuff
Resistance &
Protection



Superior
Washability



HACCP Certified
Coatings Solutions
for Food &
Beverage Area



Licensed brand*

High Performance &
Breathable Coatings
Systems for Masonry
& Concrete



High Performance &
High Film Build
Coatings for
Concrete & Masonry



High Performance
Intumescent
Coatings for
Structural Steel,
Concrete Epoxy Floor
Coatings, Line
Marking Solutions for
Car Parks



High Performance
Sealants &
Below Ground
Waterproofing



Licensed brand*

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Fire protection for structural steel

Large stadium structures require passive fire protection systems that meet FRL requirements

Dulux Protective Coatings offers a comprehensive range of intumescent coatings for various project requirements. From on-site applied water-based products to off-site applied epoxy coatings.

Fire protection is achieved through high film build intumescent layers, sealed with durable polyurethane or fluoropolymer topcoats to provide enhanced resistance to UV exposure, weathering and site abrasion in exposed conditions.

FIRETEX FX6002 provides a distinct advantage on large scale stadium projects where application rate and curing time directly impact program efficiency. While primers play a role in the overall system, the critical driver of productivity is the speed of the intumescent itself.

FX6002 delivers market leading curing performance, enabling faster overcoating, reduced bottlenecks during steel fabrication and erection, and minimal rework requirements. Compared to conventional systems – where slower curing rates and additional finishing steps can delay progress – FIRETEX FX6002 helps maintain project momentum, reduce labour intensity and deliver a consistent, high quality finish at scale.

When specified as complete systems, solutions can deliver fire resistance levels of up to 120 minutes (FRL) and achieve up to 25 year time to first maintenance performance, in accordance with AS/NZS 2312.1:2014. All systems are developed to align with relevant Australian Standards and project specific fire engineering and durability requirements, supporting long term asset protection for large scale stadium infrastructure



High Performance Protective Coatings for Structural Steel

Protective Coatings Solutions

Specialising in the development, manufacturing, and supply of market leading, heavy-duty coatings, our comprehensive product portfolio offers a broad range of coatings suitable for structural steel and concrete flooring applications suited to the demanding environment of stadiums.

Our coatings deliver long-term protection by combating deterioration, corrosion, chemical attack, and abrasion. Through the utilisation of world-class technologies, combined with our strong local market presence, extensive experience, and technical expertise, Dulux Protective Coatings stands at the forefront of the industry.

Tailored Solutions from Dulux Protective Coatings

At Dulux Protective Coatings, our mission is to collaborate with you in providing long-term and sustainable solutions for safeguarding your new and existing facilities. With a dedicated team we offer customised solutions for specifiers, project engineers, facility managers, and applicators. From substrate preparation to application methods, maintenance scheduling to technical information, we provide comprehensive support to ensure our products perform optimally even in the most demanding conditions.



Architectural aluminium and steel

Stadium environments require architectural finishes that deliver long-term durability, and enduring visual appeal across large volumes of aluminium and steel – often fabricated and coated across multiple regions.

Dulux delivers premium architectural powder coating systems for aluminium and steel elements across stadium environments, where durability, visual appeal and long-term performance are critical. Through a comprehensive network of Accredited Powder Coaters, Dulux Powder Coatings can provide market leading, guaranteed performance for up to 35 years.

Engineered to withstand UV exposure, weathering and high-use public environments, Dulux Powder Coat systems are widely specified for façades, screens, balustrades, seating, windows, doors and roof structures.

Large-scale projects with complex supply chains, including offshore sourcing, are supported by an extensive regional presence, ensuring consistent colour, finish and performance outcomes.

Capability highlights

- Premium architectural powder coating systems for aluminium and steel elements including façades, screens, balustrades, seating, windows, doors and roof structures.
- Engineered to withstand UV exposure, weathering and high-use environments for long term protection.
- Warranted performance through a comprehensive network of Dulux/DGL Accredited Powder Coaters who meet stringent quality conditions and international standards.
- Architectural powder coatings supplied under Dulux Powder Coatings (Australia & New Zealand).
- Globally aligned ranges supplied under DGL Powder Coatings for projects coated offshore (China & South-East Asia).
- Consistent colour, finish and performance outcomes across onshore and offshore supply chains.
- Coatings free from VOCs and formulated to support sustainable construction outcomes.



Project: Gabba Stadium, QLD
Colour: Duratec® Intensity® Moonlight
Photo credit: Black Bee Studio

Protection above and below ground

Stadiums incorporate podiums, basements, retaining walls and complex interfaces that require robust waterproofing to protect long-term asset performance.

Fosroc provide comprehensive above and below ground waterproofing solutions designed for large-scale, high-risk environments.

A coordinated range of sheet, liquid-applied and spray-applied waterproofing membranes addresses both above- and below-ground applications, including podiums, terraces, basements and substructures. Systems are selected to suit substrate conditions, exposure risk and construction sequencing across complex stadium forms.

Waterproofing systems are supported by integrated waterstops, joint sealing and crack management solutions, enabling controlled movement handling and continuity at critical interfaces. All Fosroc systems are designed to be compatible with adjacent flooring, protective coatings and architectural finishes, supporting a coordinated, whole-of-building approach to moisture protection and long-term asset performance.



Torch applied



Liquid applied



Self adhesive



Spray applied



Loose laid



Pre applied
(fully bonded)



Allianz Stadium NSW – Fosroc Polyurea WHE110

Performance flooring for high-traffic stadium environments

Stadium floors are exposed to heavy foot traffic, vehicles, cleaning regimes, thermal shock and constant operational demand.

Our flooring portfolio provides functional and decorative solutions across all stadium floor zones.

Public concourses, service areas and back-of-house zones

Dulux Protective Coatings supply heavy-duty epoxy and polyurethane concrete floor systems designed to deliver abrasion resistance, durability and ease of maintenance under sustained foot traffic and operational use.

Car parking and vehicular areas

Fosroc high performance flooring and podium coating systems are specified to manage vehicle loading, traffic movement and safety requirements, incorporating durable wearing surfaces.

Hygiene-critical environments

Food and beverage preparation and services areas are supported through Fosroc industrial flooring systems engineered to meet strict hygiene and safety requirements and withstand frequent wash-down and chemical exposure.

Decorative and architectural concrete finishes

Across public areas, athlete precincts and external pathways, Dulux Avista provides visually expressive concrete coating and finishing systems that enhance aesthetic outcomes while maintaining functional performance.



Masonry and concrete coatings

Stadium façades must balance architectural expression with durability, compliance and long-term performance under demanding external conditions.

Dulux exterior systems support textured, rendered and masonry façades through fully integrated solutions designed to protect and enhance large-scale structures. These systems manage weather exposure, movement and substrate variability while maintaining visual consistency across complex envelopes.

Dulux Acratex façade systems incorporate non-combustible cement renders, acrylic textures, anti-carbonation coatings and flexible elastomeric topcoats. Tested and certified to AS1530.1, Dulux Acratex cement render systems support NCC-compliant façade design available in thousands of Dulux colours, with AcraShield® and AcraSkin® systems providing long-term concrete protection and weathertightness.

Porter's Mineral Silicate Paint and Stain provides a breathable, inorganic masonry finish suitable for contemporary commercial buildings and heritage-listed structures. Chemically bonded to the substrate, mineral silicate finishes deliver exceptional durability, colour fastness and resistance to peeling, blistering or surface degradation, supported by an industry-leading 25-year commercial warranty.



High-performance timber protection for commercial and sports environments

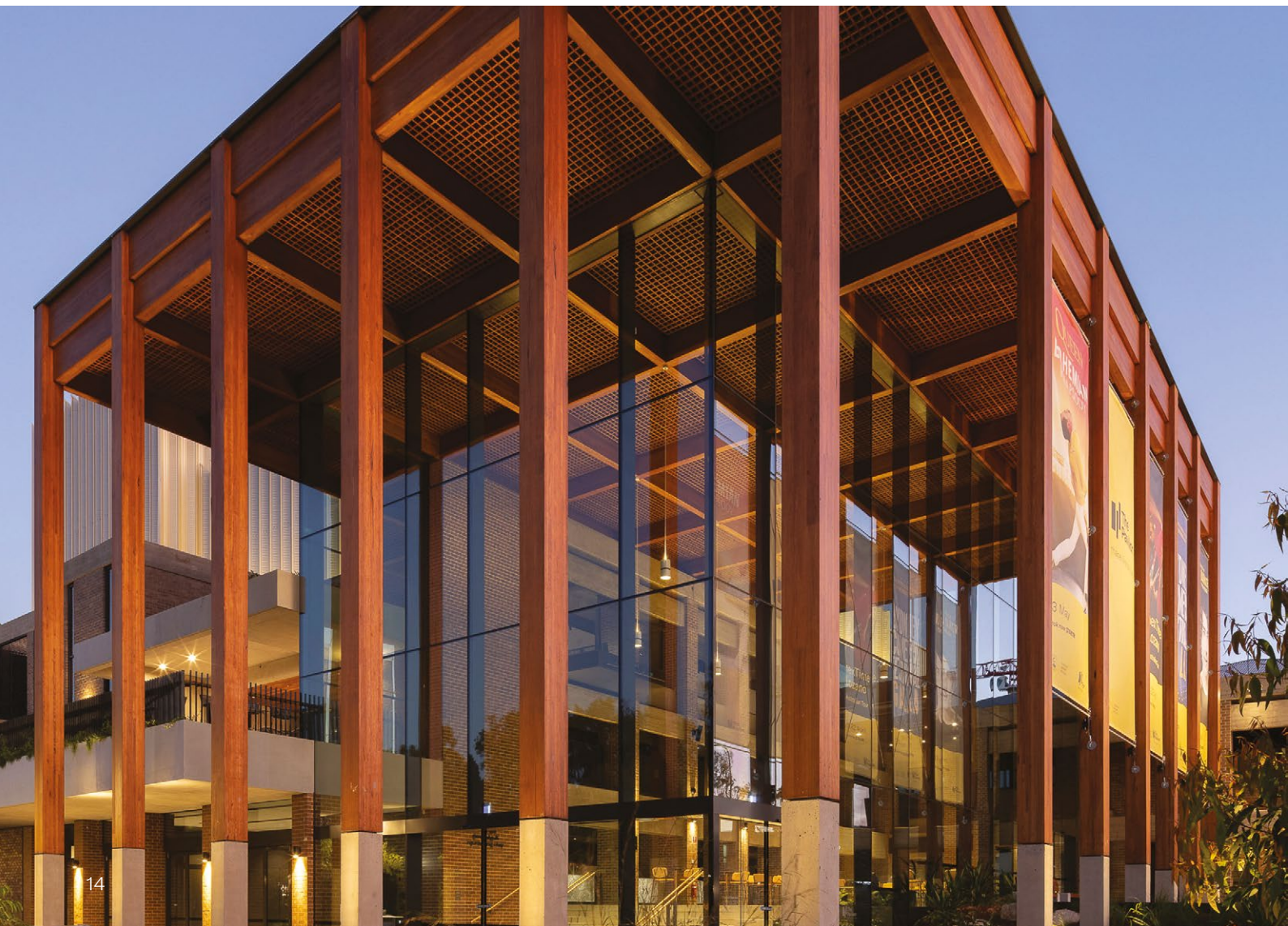
Timber is increasingly used across stadium architecture for both aesthetic and structural expression, requiring finishes that protect performance while preserving material character.

Intergrain timber finishing systems are suited to external timber façades, decking and architectural elements, as well as internal timber linings, panels and feature detailing.

High performance finishing solutions are also available for structural mass laminated timber (MLT), commercial and sports timber flooring, where specific performance, wear resistance and maintainability are critical.

Intergrain's range is water-based and low VOC, supporting sustainability outcomes and healthy internal environments. Timber coating solutions are designed to align with Green Star requirements, providing confidence for environmentally responsible project delivery.

Coatings are formulated to manage UV exposure, moisture and abrasion while enhancing the natural grain of timber substrates. Systems are selected to support minimal maintenance and long-term visual performance across large, high-use public environments.



Supporting façade durability, fire performance and long-term movement

Selleys provides a comprehensive range of high-performance sealant and adhesive systems for professional use across commercial & public infrastructure projects. The range is supported by local technical expertise, Dulux system compatibility & end-to-end project support.

Structural glazing and critical interfaces

Structural and insulated glazing applications are supported through Selleys' ANZ distribution partnership with Shin-Etsu Chemicals. These silicone systems are engineered for structural performance, movement capability and long-term adhesion across large glazed assemblies. A managed project support framework assists with sealant selection, compatibility testing, quality assurance and documentation, helping ensure compliant, reliable and system-aligned project delivery.

Fire integrity and compartmentation

Fire-rated sealant systems are critical to maintaining compartmentation across large and complex stadium structures. The Selleys Fireblock range supports linear joints, service penetrations and cavity barriers, designed to meet relevant Australian Standards and acoustic requirements. These systems help maintain fire and life-safety performance across multiple zones and interfaces, ensuring continuity of protection alongside adjacent fire-rated systems.

Façade movement and weather sealing

Façade and weather sealants from Selleys Admil branded range are designed to manage structural movement, thermal expansion and environmental exposure across external envelopes. Applied to façade joints, cladding interfaces and roofing systems, these high-performance sealants maintain long-term weathertightness, durability and visual integrity across large, complex structures. Low VOC options support Green Star outcomes and broader sustainability requirements.



A combination of durability and finish quality across high-traffic spaces

From concourses and seating areas to amenities and back-of-house environments – systems are selected to withstand abrasion, impact and frequent cleaning while maintaining colour stability across large interior volumes.

Hard wearing and durable interior finishes for high-traffic environments

Dulux decorative interior coating systems are specified to meet the performance, durability and environmental requirements of high-traffic stadium and arena environments, supporting both aesthetic outcomes and long-term asset protection.

For operational and high-use areas, Dulux Wash&Wear® and Wash&Wear® + Plus Anti Scuff provide superior washability, scuff resistance and ease of maintenance.

Ultra-premium and specialty finishes from Dulux Venetian® Plaster and Porter's Paints deliver distinctive, durable interiors where architectural expression is required.

Striving for environmental excellence through certifications

Dulux enviroO₂™ is Australia's most eco-certified paint and the first to achieve Carbon Neutral certification under the Climate Active carbon neutral program. It is supported by multiple independent third-party certifications, including Global GreenTag (GreenRate Level A and Product Health Declaration), Environmental Product Declarations (EPDs), and Declare Red List Free status, providing verified evidence for sustainability reporting and alignment with Green Star, WELL and LEED frameworks.

Porter's Eggshell Finish is independently verified by Global GreenTag™, achieving Platinum ratings and GreenRate Level A certification, supporting Green Star, WELL™ and LEED project outcomes.



Paint more sustainably

Large construction sites generate substantial waste, making effective waste management and responsible environmental practices increasingly important. Dulux sustainability initiatives help reduce environmental impact while supporting compliance and site efficiency.

Dulux EnviroSolutions is committed to reducing our environmental impact and helping people paint more sustainably.

Through the Dulux EnviroSolutions Recovery Program, a practical site-based solution is provided for collecting used plastic paint pails and diverting them from landfill into the recycling stream. By reducing onsite waste handling requirements, the program supports improved site management and more efficient construction workflows.

The Recovery Program is an Australian Government accredited product stewardship scheme focused on the collection and recycling of used 15L plastic paint buckets, including lids and tear strips. Recovered materials are processed into recycled, Australian-made products, which are then reintroduced through Dulux Trade Centres and selected retail partners, supporting a closed-loop approach to material use.

Complementing this, the Dulux EnviroSolutions Envirowash systems manage liquid waste generated during application by separating paint from water, enabling safer disposal. These systems also help prevent contamination of stormwater and surrounding environments while supporting alignment with environmental management plans.

Together, these solutions contribute to reduced waste generation and improved resource recovery outcomes on site. By enabling the recycling of plastics into new paint-related products and improving paint wash-up practices, the program supports more sustainable construction processes and a transition toward a circular economy.



Reliability through local manufacturing and innovation

Dulux products and coatings are manufactured in Australia so you can be assured of product supply and availability.

Our products are formulated and tested to meet the Australian Conditions.



Certified System: Quality ISO 9001



NATA Accredited: National Association of Testing Authorities



Certified System: Environment ISO 14001



APAS Accredited: Australian Paint Approval Scheme

With our Research and Development Laboratories located in Clayton, Victoria and Beverley, South Australia we can support our products in the field with our own quality-controlled preparation systems that help to ensure products remain of the highest standards.

Our local state-of-the-art automated laboratory, equipped with cutting-edge robotics, has been specifically designed for developing and testing the next generation of paints.

Dulux's manufacturing network is supported by key sites including Merrifield in Victoria and Rocklea in Queensland. Merrifield, one of the largest and most advanced coatings facilities in Australia and New Zealand, delivers highly automated production and consistent quality at scale. Rocklea integrates manufacturing, distribution and sales to support efficient supply across multiple brands. Together, these facilities strengthen supply reliability, enhance project responsiveness and reduce risk across large, complex builds.

Confidence across systems and substrates

Dulux provides system warranties supported by defined specification frameworks and technical oversight.

System warranties are available across compatible decorative, protective, flooring, waterproofing and powder coating solutions.

Warranties are underpinned by project-specific specifications, proven system compatibility, and onsite quality assurance processes – ensuring coatings and finishes perform as intended and meet required durability and design life expectation.





The Dulux Commercial team are here to support you.

Please contact us

dulux.com.au/specifier

132 377

Dulux Australia
1956 Dandenong Road, Clayton
Victoria 3168 Australia

dulux.co.nz/specifier

0800 800 424

Dulux New Zealand
150 Hutt Park Road, Gracefield
Lower Hutt 5010 New Zealand

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