Premium Architectural Colour Selector

The Premium Architectural Colour Selector features products suitable for use on interior and exterior applications. It includes warrantable products up to 35 years durability.



Dulux World of ColourPowder Coat Series

New Zealand Collection



Premium Architectural Colour Selector

















✓ AS 3715 ✓ AAMA 2603 ✓ AAMA 2604

On-trend solid colours including COLORSTEEL® colours, delivered with warranty grade* advanced super durable polyester thermosetting powder. See product suitability tables for recommended usage.



APPLIANCE WHITE Satin 90Z1341S Matt 90Z1274M



ARCTIC WHITE Satin 90Z1342S



OFF WHITE Matt 90Z3144M



Matt 90Z2068M

Matt 90Z9238M



CANVAS CLOTH Matt 90Z7327M



SANDSTONE GREY Matt 90Z7217M

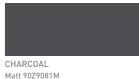


NEW DENIM BLUE Matt 90Z5063M



GREY FRIARS Matt 90Z7167M























✓ AAMA 2603 ✓ AAMA 2604

Fun, bright colours that produce a vibrant impact, delivered with warranty grade* advanced super durable polyester thermosetting powder. See product suitability tables for recommended usage.



JUICY LIME Satin 90N6486S

LEAF

Satin 90N6167S



Gloss 90N5011G



TOMCAT Gloss 90N4383G



COAST Satin 90N5233S



Satin 90N2004S

Gloss 90N2084G





FVFRGRFFN Satin 90N6005S



DESERT

Satin 90N4227S

^{*} All Dulux Charisma, Duratec, Electro and Fluoroset products are supported by Dulux Alumi Shield™ and Dulux Steel Shield™ warranties when applied by a Dulux Accredited or Dulux Prime Accredited Powder Coater to the warranty specification on recommended project types and conditions and maintained within the Dulux recommended Care and Maintenance guidelines. For more information visit duluxpowders.co.nz/warranties

















✓ AS 3715 ✓ AAMA 2603 ✓ AAMA 2604

Beautiful, decorative pearlescent and metallic finishes, delivered with warranty grade* advanced super durable polyester thermosetting powder. See product suitability tables for recommended usage.



WARM WHITE PEARL KINETIC® Satin 91T1173S



COPPER METALLIC KINETIC® Matt 91T7183M



METRO SILVER PEARL KINETIC® Satin 91T7317S



SILVER PEARL KINETIC® Satin 91T7160S



FINE GOLD PEARL KINETIC® Matt 91T8360M



CHAMPAGNE KINETIC® Matt 91T3059M



SILVER STAR KINETIC® Satin 91T7335S



GUNMETAL METALLIC KINETIC® Matt 91T8115M



VINTAGE COPPER KINETIC® Matt 91T8431M



WINDOW BRONZE KINETIC® Matt 91T8068M



ELECTRIC COW KINETIC® Matt 91T8153M



COAL DUST KINETIC® Matt 91T9100M

















✓ AS 3715 ✓ AAMA 2603 ✓ AAMA 2604

Distinctive, highly mar and scuff resistant textured finishes built to withstand the elements, delivered with warranty grade* advanced super durable polyester thermosetting powder. See product suitability tables for recommended usage.



GRANITE Flat 9E27888F



GOLD ORE Flat 9E22270F



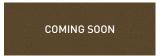
RHODIUM Flat 9E27903F



WHITE Flat 9E11373F



STONE Flat 9E23245F



NATURAL BRONZE Flat 9E28341F



MAGNETITE Flat 9E27725F



SILVER Flat 9E27756F



WEATHERED STEEL Flat 9E28340F



DARK BRONZE Flat 9E28184F



BLACK Flat 9E19190F



FLAXPOD® Flat 9E19145F



















✓ AS 3715 ✓ AAMA 2603 ✓ AAMA 2604

A unique anodised look, designed to subtly change in appearance as light conditions alter in the day, delivered with warranty grade* advanced super durable polyester thermosetting powder and Kinetic® Technology. See product suitability tables for recommended usage.



CLEAN LINEN KINETIC® Flat 9061302F



SENSATIONAL CHAMPAGNE KINETIC® Flat 9063187F



FRESH GOLD KINETIC® Flat 9062208F



GOLD PEARL KINETIC® Flat 9062221F



NATURAL SILVER KINETIC® Flat 9067365F



MEDIUM BRONZE KINETIC® Flat 9068183F



NEW COPPER KINETIC® Flat 9068432F



PALE BRONZE KINETIC® Flat 9068425F



VENERABLE SILVER KINETIC® Flat 9067621F



DARK BRONZE KINETIC® Flat 9068184F



BURNISHED COPPER KINETIC® Flat 9068185F



AGED BRASS KINETIC® Flat 9068430F













Flat 90C7893F







Contemporary, solid colours in a flat matt finish for a subtle and sophisticated look, delivered with warranty grade* advanced super durable polyester thermosetting powder. See product suitability tables for recommended usage.



FLAT WHITE Flat 90C1200F



SNOWSTONE® Flat 90C2088F







BLACK ACE Flat 90C9116F















✓ AS 3715✓ AAMA 2604✓ AAMA 2603✓ AAMA 2605

On-trend solid colours, delivered with warranty grade* advanced ultra durable fluoropolymer thermosetting powder. See product suitability tables for recommended usage.







CHARCOAL Matt 40X7297M



BLACK Matt 40X9204M















✓ AS 3715✓ AAMA 2604✓ AAMA 2603✓ AAMA 2605

Beautiful pearlescent finishes, delivered with warranty grade* advanced ultra durable fluoropolymer thermosetting powder. See product suitability tables for recommended usage.



SILVER Satin 40A7273S



CHAMPAGNE Satin 40A7302S



COIN Satin 40A7289S

| RANGE | COLOUR NAME | FINISH | LOOK | COLORSTEEL® | PRODUCT CODE | R | G | В | LRV# | SPECULAR LIGHT REFLECTANCE# |
|-------------------------------|--------------------------------|--------|--------------|-------------|--------------|-----|-----|-----|------|--------------------------------|
| Charisma | Black Ace | Flat | Solid Colour | | 90C9116F | 59 | 59 | 60 | 4 | 0.2 |
| Charisma | Flat White | Flat | Solid Colour | | 90C1200F | 241 | 244 | 242 | 90 | 1.7 |
| Charisma | FlaxPod® | Flat | Solid Colour | CS | 90C8221F | 72 | 71 | 71 | 6 | 0.2 |
| Charisma | SnowStone® | Flat | Solid Colour | CS | 90C2088F | 215 | 214 | 207 | 67 | 0.1 |
| Charisma | TidalDrift® | Flat | Solid Colour | CS | 90C7893F | 101 | 102 | 102 | 13 | 0.2 |
| Duratec Elements ₂ | Black | Flat | Textured | | 9E19190F | 59 | 60 | 60 | 5 | 0.4 |
| Duratec Elements ₂ | Rhodium | Flat | Textured | | 9E27903F | 102 | 101 | 101 | 13 | 0.3 |
| Duratec Elements ₂ | Dark Bronze | Flat | Textured | | 9E28184F | 71 | 67 | 64 | 6 | 0.6 |
| Duratec Elements ₂ | FlaxPod® | Flat | Textured | CS | 9E19145F | 71 | 71 | 73 | 6 | 0.4 |
| Duratec Elements ₂ | Gold Ore | Flat | Textured | | 9E22270F | 190 | 143 | 76 | 31 | 0.6 |
| Duratec Elements ₂ | Granite | Flat | Textured | | 9E27888F | 170 | 172 | 169 | 41 | 0.6 |
| Duratec Elements ₂ | Magnetite | Flat | Textured | | 9E27725F | 74 | 75 | 77 | 7 | 0.3 |
| Duratec Elements ₂ | Natural Bronze | Flat | Textured | | 9E28341F | 116 | 99 | 84 | 13 | 1.0 |
| Duratec Elements ₂ | Silver | Flat | Textured | | 9E27756F | 161 | 163 | 161 | 37 | 0.5 |
| Ouratec Elements ₂ | Stone | Flat | Textured | | 9E23245F | 191 | 176 | 160 | 45 | 0.5 |
| Duratec Elements ₂ | Weathered Steel | Flat | Textured | | 9E28340F | 102 | 75 | 66 | 8 | 0.5 |
| Ouratec Elements ₂ | White | Flat | Textured | | 9E11373F | 241 | 242 | 240 | 89 | 0.7 |
| Ouratec Eternity | Champagne Kinetic® | Matt | Pearlescent | | 91T3059M | 152 | 141 | 130 | 28 | 2.2 |
| Ouratec Eternity | Copper Metallic Kinetic® | Matt | Pearlescent | | 91T7183M | 159 | 148 | 138 | 31 | 2.4 |
| Ouratec Eternity | Fine Gold Pearl Kinetic® | Matt | Pearlescent | | 91T8360M | 183 | 147 | 89 | 32 | 2.7 |
| Ouratec Eternity | Gunmetal Metallic Kinetic® | Matt | Pearlescent | | 91T8115M | 104 | 102 | 100 | 14 | 1.7 |
| Ouratec Eternity | Coal Dust Kinetic® | Matt | Pearlescent | | 91T9100M | 90 | 93 | 95 | 11 | 2.6 |
| Duratec Eternity | Electric Cow Kinetic® | Matt | Pearlescent | | 91T8153M | 93 | 93 | 92 | 11 | 2.3 |
| Duratec Eternity | Metro Silver Pearl Kinetic® | Satin | Pearlescent | | 91T7317S | 180 | 181 | 179 | 46 | 3.1 |
| Ouratec Eternity | Silver Pearl Kinetic® | Satin | Pearlescent | | 91T7160S | 156 | 160 | 162 | 35 | 3.4 |
| Duratec Eternity | Silver Star Kinetic® | Satin | Pearlescent | | 91T7335S | 156 | 157 | 156 | 34 | 3.6 |
| Duratec Eternity | Vintage Copper Kinetic® | Matt | Pearlescent | | 91T8431M | 138 | 112 | 88 | 18 | 2.4 |
| Ouratec Eternity | Warm White Pearl Kinetic® | Satin | Pearlescent | | 91T1173S | 239 | 241 | 233 | 88 | 3.4 |
| Ouratec Eternity | Window Bronze Kinetic® | Matt | Pearlescent | | 91T8068M | 98 | 93 | 89 | 11 | 1.9 |
| Ouratec Intensity | Coast | Satin | Bright | | 90N5233S | 0 | 114 | 147 | 14 | 3.2 |
| Ouratec Intensity | Desert | Satin | Bright | | 90N4227S | 137 | 69 | 62 | 10 | 2.5 |
| Ouratec Intensity | Evergreen | Satin | Bright | | 90N6005S | 61 | 110 | 76 | 13 | 3.0 |
| Ouratec Intensity | Flame | Gloss | Bright | | 90N4007G | 181 | 60 | 55 | 13 | 4.3 |
| Ouratec Intensity | Juicy Lime | Satin | Bright | | 90N6486S | 181 | 195 | 97 | 50 | 2.7 |
| Ouratec Intensity | Leaf | Satin | Bright | | 90N6167S | 96 | 145 | 79 | 24 | 2.8 |
| Ouratec Intensity | Moonlight | Satin | Bright | | 90N2004S | 241 | 204 | 70 | 63 | 3.2 |
| Ouratec Intensity | Reef | Gloss | Bright | | 90N5011G | 18 | 127 | 193 | 19 | 3.5 |
| Ouratec Intensity | Storm | Satin | Bright | | 90N5365S | 52 | 68 | 93 | 6 | 3.0 |
| Ouratec Intensity | Sunshine | Gloss | Bright | | 90N2084G | 233 | 175 | 66 | 48 | 4.3 |
| Duratec Intensity | Tomcat | Gloss | Bright | | 90N4383G | 196 | 96 | 69 | 21 | 3.9 |
| Ouratec Zeus | Appliance White | Matt | Solid Colour | | 90Z1274M | 241 | 242 | 239 | 89 | 1.9 |
| Ouratec Zeus | Appliance White | Satin | Solid Colour | | 90Z1341S | 244 | 245 | 243 | 92 | 3.6 |
| Duratec Zeus | Arctic White | Satin | Solid Colour | | 90Z1342S | 227 | 234 | 239 | 82 | 3.0 |
| Ouratec Zeus | Black | Matt | Solid Colour | | 90Z9238M | 59 | 60 | 60 | 5 | 1.1 |
| Duratec Zeus | Canvas Cloth | Matt | Solid Colour | | 90Z7327M | 212 | 206 | 197 | 63 | 1.3 |
| Duratec Zeus | Charcoal | Matt | Solid Colour | | 90Z9081M | 77 | 79 | 82 | 8 | 1.1 |
| Duratec Zeus | FlaxPod® | Matt | Solid Colour | CS | 90Z9145M | 70 | 71 | 72 | 6 | 1.1 |
| Ouratec Zeus | Grey Friars | Matt | Solid Colour | CS | 90Z7167M | 86 | 89 | 91 | 10 | 1.3 |
| Ouratec Zeus | Ironsand | Matt | Solid Colour | CS | 90Z8109M | 79 | 77 | 76 | 8 | 1.1 |
| Ouratec Zeus | New Denim Blue | Matt | Solid Colour | CS | 90Z5063M | 85 | 93 | 101 | 11 | 1.2 |
| Ouratec Zeus | Off White | Matt | Solid Colour | | 90Z3144M | 231 | 224 | 207 | 75 | 1.9 |
| Ouratec Zeus | Sandstone Grey | Matt | Solid Colour | CS | 90Z7217M | 134 | 134 | 132 | 24 | 1.6 |
| Ouratec Zeus | Titania | Matt | Solid Colour | CS | 90Z2068M | 218 | 213 | 204 | 67 | 1.6 |
| lectro | Aged Brass Kinetic® | Flat | Anodised | | 9068430F | 122 | 108 | 87 | 16 | 0.6 |
| Electro | Burnished Copper Kinetic® | Flat | Anodised | | 9068185F | 86 | 70 | 68 | 7 | 1.0 |
| lectro | Clean Linen Kinetic® | Flat | Anodised | | 9061302F | 226 | 224 | 217 | 75 | 1.3 |
| lectro | Dark Bronze Kinetic® | Flat | Anodised | | 9068184F | 72 | 66 | 62 | 6 | 0.7 |
| Electro | Fresh Gold Kinetic® | Flat | Anodised | | 9062208F | 146 | 127 | 105 | 22 | 0.7 |
| lectro | Gold Pearl Kinetic® | Flat | Anodised | | 9062221F | 165 | 138 | 94 | 27 | 0.8 |
| lectro | Medium Bronze Kinetic® | Flat | Anodised | | 9068183F | 100 | 89 | 79 | 11 | 1.1 |
| lectro | Natural Silver Kinetic® | Flat | Anodised | | 9067365F | 170 | 173 | 173 | 42 | 1.1 |
| lectro | New Copper Kinetic® | Flat | Anodised | | 9068432F | 149 | 108 | 77 | 18 | 1.2 |
| lectro | Pale Bronze Kinetic® | Flat | Anodised | | 9068425F | 132 | 119 | 103 | 19 | 1.6 |
| Electro | Sensational Champagne Kinetic® | Flat | Anodised | | 9063187F | 148 | 138 | 126 | 26 | 1.3 |
| Electro | Venerable Silver Kinetic® | Flat | Anodised | | 9067621F | 115 | 115 | 115 | 17 | 0.9 |
| luoroset Allure | Champagne | Satin | Pearlescent | | 40A7302S | 169 | 167 | 164 | 39 | 3.2 |
| - luoroset Allure | Coin | Satin | Pearlescent | | 40A7289S | 172 | 177 | 179 | 44 | 2.9 |
| luoroset Allure | Silver | Satin | Pearlescent | | 40A7273S | 155 | 159 | 161 | 35 | 2.9 |
| Fluoroset Xtreme | Black | Matt | Solid Colour | | 40X9204M | 58 | 58 | 59 | 4 | 2.0 |
| Fluoroset Xtreme | Charcoal | Matt | Solid Colour | | 40X7297M | 75 | 78 | 81 | 8 | 1.9 |
| | | Satin | Solid Colour | | 40X1157S | 236 | 237 | 232 | 85 | 4.0 |

[#] Light Reflectance Value (LRV): The total amount of visible light reflected from the coating, expressed as a percentage of total incoming light. Surfaces with higher light reflectance values appear lighter while surfaces with low light reflectance values appear darker.

Specular Light Reflectance: The portion of incoming light that is reflected such that the reflected ray is at the same angle to the surface normal as the incoming ray. Specular light reflection is expressed as a percentage of total incoming light. Surfaces with a lower specular reflection produce less glare as they scatter or absorb a greater portion of the incoming light.

For further information on light reflectivity visit duluxpowders.co.nz/spec-solutions

Worth doing, worth Dulux.

Meeting Industry Standards

Dulux Premium powder coat products are designed to meet both the global AAMA and Australian AS3715 standards for architectural aluminium finishes.

| | Duratec | Charisma | Electro | Fluoroset |
|----------------|-------------------------|-------------------------|-------------------------|-----------------------------|
| AAMA Standards | Meets 2604 | Meets 2604 | Meets 2604 | Meets 2605 |
| Coating type | Super Durable Polyester | Super Durable Polyester | Super Durable Polyester | Ultra Durable Fluoropolymer |

Project suitability

Ensure you specify the right Dulux powder coat product for your requirements by using the following tables to help define your project by type and exposure conditions.

Product Suitability by Project

Project, Environment and Conditions Top Coat Choice² Project Type[†] Environment Conditions¹ Duratec³ Charisma³ Electro³ Fluoroset4 Mild (C2-C3), Severe (C4-C5) Monumental Exterior Prestigious Commercial Exterior Mild (C2-C3), Severe (C4-C5) Commercial (> 3 levels) Exterior Mild (C2-C3), Severe (C4-C5) • Light Commercial (< 4 levels) Mild (C2-C3), Severe (C4-C5) Exterior • Residential (> 3 levels) Exterior Mild (C2-C3), Severe (C4-C5) • • • • Residential (< 4 levels) Mild (C2-C3), Severe (C4-C5) • • • Exterior • Non-Habitable Exterior Mild (C2-C3), Severe (C4-C5) • • • General (C1-C2), Moderate (C3-C4) All Projects Interior

- Steel Shield and Alumi Shield Warranties available.
- For more information about project conditions, corrosivity zones and corrosion rates refer to duluxpowders.co.nz/warranties
- 2. Primers may be required for perforated and expanded aluminium and steel applications depending on project conditions. For full system requirements refer to duluxpowders.co.nz/warranties
- 3. Duratec, Charisma and Electro are only suitable for coastal, river and lake salt water environments >10m from the high tide and are NOT suitable in strongly acidic or caustic environments so the pH must be between 5 and 9.
- 4. Fluoroset may be suitable for coastal, river and lake salt water environments <10m from the high tide, e.g. harbours (contact Dulux for advice) and is NOT suitable in strongly acidic or caustic environments so the pH must be between 5 and 9.</p>

SpecMap

Dulux SpecMap is a smart online tool that provides an indicative top coat powder coating specification based on your project type, location, atmospheric corrosivity data and distance to the sea and other liquids. For more information and to use SpecMap, visit duluxpowders.co.nz/specmap

We always recommend contacting our Advice Line to confirm your project specification. Call 0800 800 975 or visit **duluxpowders.co.nz**

Warranted Performance

All Dulux Premium powder coat products are backed by product specific warranties on:

- · Architectural aluminium, including perforated aluminium and expanded aluminium
- Mild steel, bright/semi bright steel, black steel and blue steel

| | Warranty | Duratec | Charisma | Electro | Fluoroset |
|------------------------|----------------------|----------------|----------------|----------------|----------------|
| Alumi Chiald™ Warranty | Aluminium Durability | 25 Years | 25 Years | 25 Years | 35 Years |
| Alumi Shield™ Warranty | Aluminium Colour | 20 Years* | 15 Years | 15 Years | 30 Years |
| Ctool Chiold™ Warranty | Steel Corrosion | Up to 10 Years |
| Steel Shield™ Warranty | Steel Colour | 20 Years* | 15 Years | 15 Years | 30 Years |

^{*}Excluding Duratec Intensity - 15 Years.

Warranties are made up of a colour warranty (for fade and chalking), durability warranty (film integrity for aluminium only), and corrosion warranty (for steel only). They are only valid when applied by a Dulux Accredited or Dulux Prime Accredited Powder Coater to the warranty specification on recommended project types and conditions.

For more information visit duluxpowders.co.nz/warranties

Care and Maintenance

Care and maintenance is essential for warranty compliance. To ensure the life of your asset is maximised and to comply with Dulux Alumi Shield™ and Steel Shield™ warranty requirements, a simple and regular maintenance program must be implemented and recorded in line with the Dulux Care and Maintenance of Powder Coated Surfaces brochure.

Visit duluxpowders.co.nz/tech-advice to view or download.

- † Project type definitions:
- $\bullet \ \ \text{Non-habitable projects are those that are not dwelling types. Examples can be furniture, bus shelters, signage etc.}$
- Residential properties < 4 levels are typically easy to maintain, given their height and access
- Light commercial projects < 4 levels are sheltered from neighbouring buildings, but require greater durability due to higher usage and wear.
- High rise residential and commercial projects are less sheltered from neighbouring buildings, raising their exposure and reducing their ease of maintenance.
- · Prestigious commercial projects attract attention and require high quality finishes to uphold the longevity and design requirements.
- · Monumental projects attract the most attention and have the highest standards required to uphold the reputation and protection expected from landmark sites.

CustomColour™

Our Architectural Colour Selector cards feature our range of stocked, readily available products and colours. If you cannot find the colour you require in a particular product, Dulux offer a premium CustomColour™ service. Call 0800 800 975 or visit duluxpowders.co.nz

Advice Line

Our dedicated consultants can help simplify the specification process, saving you time and money by providing the right coating advice for your project. Call 0800 800 975 or visit **duluxpowders.co.nz**

Dulux Accredited Powder Coaters

Only Dulux Accredited and Dulux Prime Accredited Powder Coaters are able to issue our Dulux Alumi Shield™ and Steel Shield™ warranties after demonstrating their capability to meet stringent quality conditions and international standards.



For more information visit duluxpowders.co.nz/accredited

Offices

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Dulux Powder Coatings 31B Hillside Road, Glenfield, Auckland 0627 T (64) 4 896 0911

Australia

Dulux Powder Coatings 1-15 Pound Road West, Dandenong South VIC 3175 T (61) 3 8787 4500

Singapore

DGL International Powder Coatings 1 Commonwealth Lane #09-19, One Commonwealth, Singapore 149544 T (65) 6 8381 010

China

DGL International Powder & Industrial Coatings Room 406, No.8, Lane 1977, JinShaJiang Road, Shanghai, China, PC 200333 T (86) 21 6173 8800

Architectural Colour Selector

The Architectural Colour Selector features products suitable for use on interior and exterior applications.

It includes warrantable products up to 15 years durability and non-warrantable products.



Dulux World of Colour* Powder Coat Series

New Zealand Collection



Architectural Colour Selector











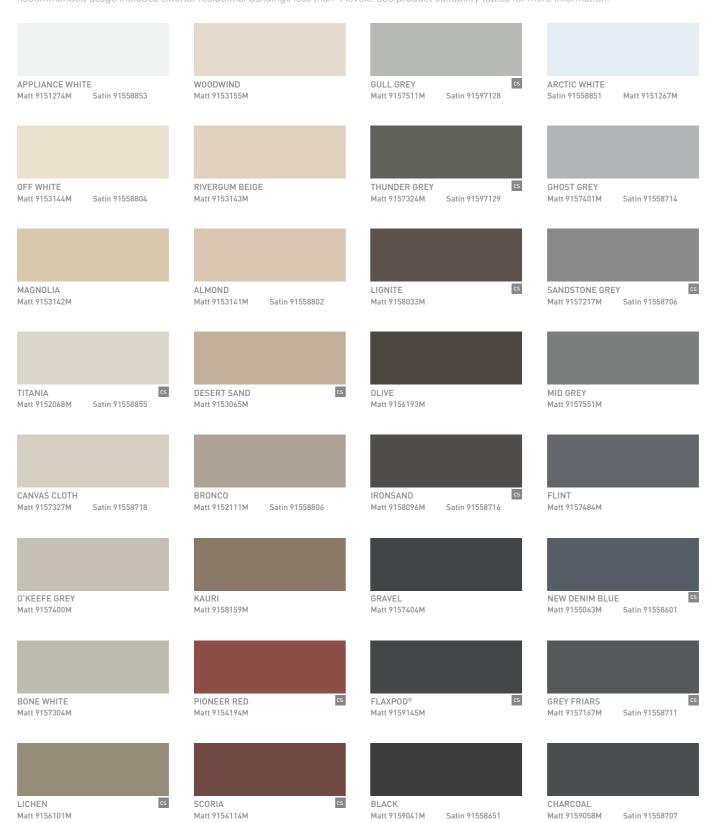








Popular solid colours including COLORSTEEL® colours delivered with warranty grade* advanced durable polyester thermosetting powder. Recommended usage includes exterior residential buildings less than 4 levels. See product suitability tables for more information.



^{*} All Dulux Duralloy®, Duralloy® +PLUS and Protexture™ products are supported by Dulux Alumi Shield and Dulux Steel Shield warranties when applied by a Dulux Accredited or Dulux Prime Accredited Powder Coater to the warranty specification on recommended project types and conditions and maintained within the Dulux recommended Care and Maintenance guidelines. For more information visit duluxpowders.co.nz/warranties























Popular pearlescent and metallic finishes delivered with warranty grade* advanced durable polyester thermosetting powder. Recommended usage includes exterior residential buildings less than 4 levels. See product suitability tables for more information.



METRO WARM WHITE PEARL KINETIC® Satin 12P2075S



METRO SILVER PEARL KINETIC® Satin 12P7113S



PALLADIUM SILVER KINETIC® Satin 12P7136S



WARM WHITE PEARL KINETIC® Matt 12P1176M



SILVER STAR KINETIC® Satin 12P7043S



WINDOW BRONZE KINETIC® Matt 12P8068M



SILVER PEARL KINETIC® Matt 12P7459M



METRO ELECTRIC COW KINETIC® Matt 12P8028M



MINERAL BROWN KINETIC® Satin 12P8204S



METRO COAL DUST KINETIC® Matt 12P9069M



Matt 20S8393M

Matt 20S6450M







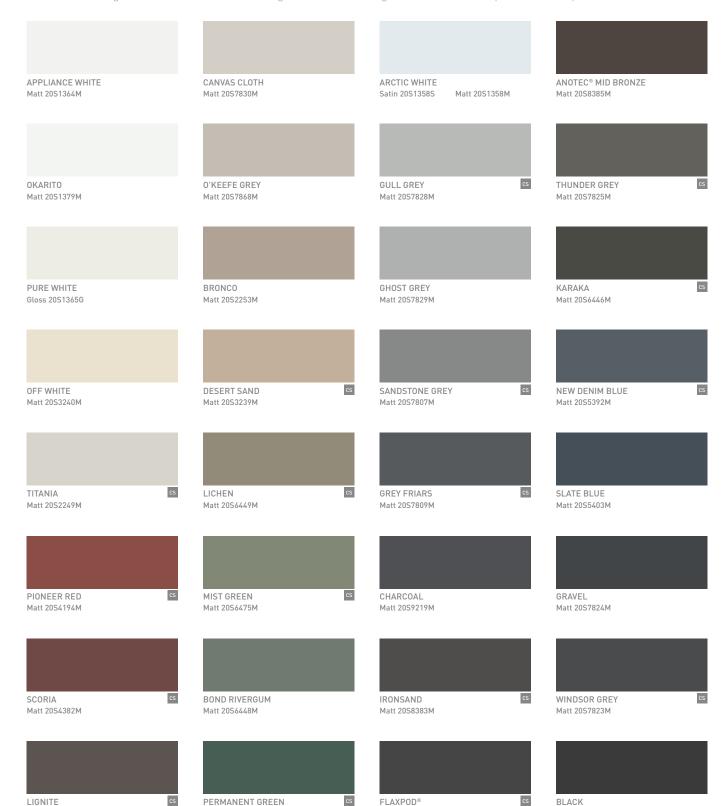








Popular solid colours including COLORSTEEL® colours delivered with warranty grade* advanced highly durable polyester thermosetting powder. Recommended usage includes exterior residential and light commercial buildings less than 4 levels. See product suitability tables for more information.



Matt 20S9218M

Matt 20S9041M



















Beautiful, decorative pearlescent and metallic finishes delivered with warranty grade* advanced highly durable polyester thermosetting powder. Recommended usage includes exterior residential and light commercial buildings less than 4 levels. See product suitability tables for more information.



WARM WHITE PEARL KINETIC® Matt 21P1367M



PROSECCO PEARL Matt 20P8417M



BRIGHT GOLD PEARL Matt 20P8420M



SILVER STAR KINETIC® Satin 21P7820S



METRO SILVER PEARL KINETIC® Satin 21P7831S



GUNMETAL METALLIC KINETIC® Matt 21P8391M



COPPER PEARL Matt 20P4137M



METRO COAL DUST KINETIC® Matt 21P9221M



WINDOW BRONZE KINETIC® Matt 21P8394M



METRO ELECTRIC COW KINETIC® Matt 21P8395M



BRONZE COPPER PEARL Matt 20P8418M

TEXTURED RANGE

















Highly mar and scuff resistant textured finishes built to protect, delivered with warranty grade* advanced highly durable polyester thermosetting powder. Recommended usage includes exterior residential and light commercial buildings less than 4 levels. See product suitability tables for more information.

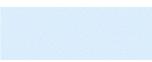


APPLIANCE WHITE Flat 20T1274F



WARM WHITE PEARL Flat 21T2075F

Flat 20T8406F



ARCTIC WHITE Flat 20T1342F



GREY FRIARS Flat 20T7167F



METRO SILVER PEARL Flat 21T7852F

Flat 20T7156F



TITANIA Flat 20T2068F



CHARCOAL Flat 20T9081F



WINDSOR GREY Flat 20T7590F



cs **IRONSAND**





| DuralloyMetro Electric Cow Kinetic®MattPearlescent12P8028M90DuralloyMetro Silver Pearl Kinetic®SatinPearlescent12P7113S1741DuralloyMetro Warm White Pearl Kinetic®SatinPearlescent12P2075S2422DuralloyMineral Brown Kinetic®SatinPearlescent12P8204S1301DuralloyPalladium Silver Kinetic®SatinPearlescent12P7136S1491DuralloySilver Pearl Kinetic®MattPearlescent12P7459M1731DuralloySilver Star Kinetic®SatinPearlescent12P7043S1571DuralloyWarm White Pearl Kinetic®MattPearlescent12P1176M2412DuralloyWindow Bronze Kinetic®MattPearlescent12P1176M2412DuralloyAlmondMattPearlescent12P8068M96DuralloyAlmondMattSolid Colour9153141M2161DuralloyAppliance WhiteMattSolid Colour915588022182DuralloyAppliance WhiteSatinSolid Colour9151267M2302DuralloyArctic WhiteSatinSolid Colour915588512292DuralloyBlackMattSolid Colour9159041M60DuralloyBlackSatinSolid Colour9155865159 | 1 82 9 87 75 173 43 234 226 122 52 152 74 171 59 157 42 235 1 87 7900 180 43 241 40 237 37 242 36 240 0 60 9 60 9 60 | 31 42 35 89 11 59 60 89 87 84 83 | 2.0 1.6 2.9 4.3 3.4 3.2 1.3 4.1 2.5 1.9 1.3 2.7 0.9 2.6 1.3 |
|--|--|--|---|
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| DuralloyMetro Warm White Pearl Kinetic®SatinPearlescent12P2075S2422DuralloyMineral Brown Kinetic®SatinPearlescent12P8204S1301DuralloyPalladium Silver Kinetic®SatinPearlescent12P7136S1491DuralloySilver Pearl Kinetic®MattPearlescent12P7459M1731DuralloySilver Star Kinetic®SatinPearlescent12P7043S1571DuralloyWarm White Pearl Kinetic®MattPearlescent12P1176M2412DuralloyWindow Bronze Kinetic®MattPearlescent12P8068M96DuralloyAlmondMattSolid Colour9153141M2161DuralloyAlmondSatinSolid Colour915588022182DuralloyAppliance WhiteMattSolid Colour9151274M2402DuralloyAppliance WhiteSatinSolid Colour915588532392DuralloyArctic WhiteSatinSolid Colour915588512292DuralloyBlackMattSolid Colour9159041M60DuralloyBlackSatinSolid Colour9155865159 | 43 234 26 122 52 152 74 171 59 157 42 235 1 87 98 179 90 180 43 241 40 237 37 242 36 240 0 60 9 60 9 60 22 111 37 175 | 89 21 31 42 35 89 11 59 60 89 87 84 83 5 | 4.3 3.4 3.2 1.3 4.1 2.5 1.9 1.3 2.7 0.9 2.6 |
| DuralloyMineral Brown Kinetic®SatinPearlescent12P8204S13013DuralloyPalladium Silver Kinetic®SatinPearlescent12P7136S1491DuralloySilver Pearl Kinetic®MattPearlescent12P7459M1731DuralloySilver Star Kinetic®SatinPearlescent12P7043S1571DuralloyWarm White Pearl Kinetic®MattPearlescent12P1176M2412DuralloyWindow Bronze Kinetic®MattPearlescent12P8068M96DuralloyAlmondMattPearlescent12P8068M96DuralloyAlmondMattSolid Colour9153141M2161DuralloyAlmondSatinSolid Colour915588022182DuralloyAppliance WhiteMattSolid Colour9151274M2402DuralloyArctic WhiteSatinSolid Colour915588532392DuralloyArctic WhiteSatinSolid Colour915588512292DuralloyBlackMattSolid Colour9159041M60DuralloyBlackSatinSolid Colour9155865159 | 26 122 262 152 152 152 74 171 59 157 42 235 1 87 88 179 90 180 43 241 40 237 38 240 0 60 9 60 22 111 37 175 | 21 31 42 35 89 11 59 60 89 87 84 83 5 | 3.4 3.2 1.3 4.1 2.5 1.9 1.3 2.7 0.9 2.6 |
| DuralloyPalladium Silver Kinetic®SatinPearlescent12P7136S1491DuralloySilver Pearl Kinetic®MattPearlescent12P7459M1731DuralloySilver Star Kinetic®SatinPearlescent12P7043S1571DuralloyWarm White Pearl Kinetic®MattPearlescent12P1176M2412DuralloyWindow Bronze Kinetic®MattPearlescent12P8068M96DuralloyAlmondMattSolid Colour9153141M2161DuralloyAlmondSatinSolid Colour915588022182DuralloyAppliance WhiteMattSolid Colour9151274M2402DuralloyAppliance WhiteSatinSolid Colour915586532392DuralloyArctic WhiteMattSolid Colour915586512292DuralloyBlackMattSolid Colour9159041M60DuralloyBlackSatinSolid Colour9155865159 | 74 171 59 157 42 235 1 87 188 179 190 180 43 241 40 237 36 240 0 60 9 60 22 111 37 175 | 42 35 89 11 59 60 89 87 84 83 | 1.3 4.1 2.5 1.9 1.3 2.7 0.9 2.6 |
| DuralloySilver Star Kinetic®SatinPearlescent12P7043S1571DuralloyWarm White Pearl Kinetic®MattPearlescent12P1176M2412DuralloyWindow Bronze Kinetic®MattPearlescent12P8068M96DuralloyAlmondMattSolid Colour9153141M2161DuralloyAlmondSatinSolid Colour915588022182DuralloyAppliance WhiteMattSolid Colour9151274M2402DuralloyAppliance WhiteSatinSolid Colour915588532392DuralloyArctic WhiteMattSolid Colour9151267M2302DuralloyArctic WhiteSatinSolid Colour915588512292DuralloyBlackMattSolid Colour9159041M60DuralloyBlackSatinSolid Colour9155865159 | 59 157 42 235 1 87 98 179 00 180 43 241 40 237 337 242 36 240 0 60 9 60 22 111 37 175 | 35 89 11 59 60 89 87 84 83 | 4.1 2.5 1.9 1.3 2.7 0.9 2.6 |
| DuralloyWarm White Pearl Kinetic®MattPearlescent12P1176M2412DuralloyWindow Bronze Kinetic®MattPearlescent12P8068M96DuralloyAlmondMattSolid Colour9153141M2161DuralloyAlmondSatinSolid Colour915588022182DuralloyAppliance WhiteMattSolid Colour9151274M2402DuralloyAppliance WhiteSatinSolid Colour915588532392DuralloyArctic WhiteMattSolid Colour9151267M2302DuralloyArctic WhiteSatinSolid Colour915588512292DuralloyBlackMattSolid Colour9159041M60DuralloyBlackSatinSolid Colour9155865159 | 42 235 1 87 98 179 90 180 43 241 40 237 37 242 36 240 0 60 9 60 22 111 37 175 | 89 11 59 60 89 87 84 83 5 | 2.5 1.9 1.3 2.7 0.9 2.6 |
| DuralloyWindow Bronze Kinetic®MattPearlescent12P8068M96DuralloyAlmondMattSolid Colour9153141M2161DuralloyAlmondSatinSolid Colour915588022182DuralloyAppliance WhiteMattSolid Colour9151274M2402DuralloyAppliance WhiteSatinSolid Colour915588532392DuralloyArctic WhiteMattSolid Colour9151267M2302DuralloyArctic WhiteSatinSolid Colour915588512292DuralloyBlackMattSolid Colour9159041M60DuralloyBlackSatinSolid Colour9155865159 | 1 87 98 179 90 180 43 241 40 237 37 242 36 240 0 60 9 60 22 111 37 175 | 11 59 60 89 87 84 83 | 1.9 1.3 2.7 0.9 2.6 |
| Duralloy Almond Matt Solid Colour 9153141M 216 1 Duralloy Almond Satin Solid Colour 91558802 218 2 Duralloy Appliance White Matt Solid Colour 9151274M 240 2 Duralloy Appliance White Satin Solid Colour 91558853 239 2 Duralloy Arctic White Matt Solid Colour 9151267M 230 2 Duralloy Arctic White Satin Solid Colour 91558851 229 2 Duralloy Black Matt Solid Colour 9159041M 60 60 Duralloy Black Satin Solid Colour 91558651 59 | 98 179 90 180 43 241 40 237 337 242 240 60 9 60 22 111 337 175 | 59 60 89 87 84 83 5 | 1.3 2.7 0.9 2.6 |
| Duralloy Almond Satin Solid Colour 91558802 218 2 Duralloy Appliance White Matt Solid Colour 9151274M 240 2 Duralloy Appliance White Satin Solid Colour 91558653 239 2 Duralloy Arctic White Matt Solid Colour 9155867M 230 2 Duralloy Arctic White Satin Solid Colour 91558851 229 2 Duralloy Black Matt Solid Colour 9159041M 60 9 Duralloy Black Satin Solid Colour 91558651 59 | 00 180 43 241 40 237 37 242 36 240 0 60 9 60 22 111 37 175 | 60 89 87 84 83 5 | 2.7 0.9 2.6 |
| DuralloyAppliance WhiteMattSolid Colour9151274M24024DuralloyAppliance WhiteSatinSolid Colour9155885323923DuralloyArctic WhiteMattSolid Colour9151267M23023DuralloyArctic WhiteSatinSolid Colour9155885122923DuralloyBlackMattSolid Colour9159041M60DuralloyBlackSatinSolid Colour9155865159 | 43 241 40 237 87 242 86 240 0 60 9 60 22 111 37 175 | 89 87 84 83 5 | 0.9 2.6 |
| Duralloy Arctic White Matt Solid Colour 9151267M 230 2 Duralloy Arctic White Satin Solid Colour 91558851 229 2 Duralloy Black Matt Solid Colour 9159041M 60 60 Duralloy Black Satin Solid Colour 91558651 59 | 37 242 36 240 0 60 9 60 22 111 37 175 | 84 83 5 | |
| Duralloy Arctic White Satin Solid Colour 91558851 229 2 Duralloy Black Matt Solid Colour 9159041M 60 60 Duralloy Black Satin Solid Colour 91558651 59 | 36 240 0 60 9 60 22 111 37 175 | 83 5 | 1 3 |
| DuralloyBlackMattSolid Colour9159041M60DuralloyBlackSatinSolid Colour9155865159 | 0 60 9 60 22 111 37 175 | 5 | |
| Duralloy Black Satin Solid Colour 91558651 59 | 9 60 22 111 37 175 | | 3.0 0.9 |
| , | 22 111 37 175 | 5 | 2.6 |
| Duralloy Bond Rivergum Matt Solid Colour 91552027 113 1 | 37 175 | 19 | 1.6 |
| | | 50 | 1.3 |
| | 52 149 | 37 | 1.0 |
| , | 55 152 | 39 | 2.7 |
| | 195 | 62 | 1.2 |
| |)7 197 9 82 | 63 8 | 2.7 1.3 |
| , | 0 83 | 8 | 2.9 |
| , | 0 65 | 15 | 2.9 |
| | 76 155 | 45 | 1.5 |
| • | 0 71 | 6 | 1.3 |
| , | 03 107 | 14 | 1.2 |
| | 30 180 | 45 | 1.3 |
| | 33 183 9 71 | 47 6 | 2.8 |
| , | 9 91 | 10 | 1.3 |
| | 1 94 | 10 | 2.9 |
| | 35 182 | 48 | 1.3 |
| , , | 36 182 | 49 | 1.6 |
| | 8 76 | 8 | 1.1 |
| , | 9 77 5 69 | 8 7 | 2.9 2.0 |
| | 6 70 | 7 | 2.8 |
| | 21 104 | 20 | 1.0 |
| | 40 122 | 27 | 1.5 |
| Duralloy Lignite Matt Solid Colour CS 9158033M 91 | 2 78 | 9 | 1.2 |
| | 174 | | 1.4 |
| , , , | 192 | 65 | 1.2 |
| , | 25 125 37 120 | 21 24 | 0.9 1.4 |
| | 35 117 | | 2.8 |
| | 6 95 | 7 | 1.2 |
| | 3 101 | 11 | 1.2 |
| | 4 101 | 11 | 2.3 |
| | 25 207 | 76 | 1.9 |
| | 22 205 91 182 | | 3.4 |
| | 1 66 | 7 | 1.3 1.3 |
| | 4 84 | 10 | 1.3 |
| | 1 80 | 9 | 3.1 |
| | 7 69 | 11 | 1.4 |
| | 5 70 | 7 | 1.2 |
| | 37 136 | 25 | 1.1 |
| | 36 134 3 68 | 25 9 | 2.8 1.2 |
| | 8 88 | 7 | 1.2 |
| | 8 97 | 9 | 1.3 |
| | 7 92 | 12 | 1.3 |
| | 7 92 | 12 | 2.8 |
| | 15 205 | | 1.6 |
| | 17 209 29 156 | 70 21 | 3.0 1.3 |
| | 4 76 | 7 | 1.0 |
| | 5 114 | 13 | 1.1 |
| | 19 206 | 72 | 1.6 |
| Duralloy +PLUS Bright Gold Pearl Matt Pearlescent 20P8420M 179 1 | 46 95 | 31 | 3.6 |
| | 2 75 | 15 | 3.1 |
| | 12 82 | 20 | 2.1 |
| | 04 102 | | 1.7 |
| | 7 67 3 81 | 6 9 | 1.5 1.7 |
| | 3 81 | 46 | 3.3 |
| | 37 125 | | 2.8 |
| | 59 159 | 35 | 3.3 |
| Duralloy +PLUS Warm White Pearl Kinetic® Matt Pearlescent 21P1367M 243 2 | 42 232 | 89 | 2.5 |
| , | 5 82 | 9 | 1.5 |
| · | 9 64 | 6 | 1.5 |
| Duralloy +PLUS Appliance White Matt Solid Colour 20S1364M 242 2 | 43 240 | 90 | 1.3 |

| | | | | | | | | | | SPECULAR LIGHT |
|----------------|--------------------|--------|--------------|-------------|--------------|-----|-----|-----|------|----------------|
| RANGE | COLOUR NAME | FINISH | L00K | COLORSTEEL® | PRODUCT CODE | R | G | В | LRV# | REFLECTANCE# |
| Duralloy +PLUS | Arctic White | Matt | Solid Colour | | 20S1358M | 226 | 234 | 238 | 82 | 2.0 |
| Duralloy +PLUS | Arctic White | Satin | Solid Colour | | 20S1358S | 226 | 234 | 238 | 82 | 3.1 |
| Duralloy +PLUS | Black | Matt | Solid Colour | | 20S9041M | 59 | 58 | 58 | 4 | 1.2 |
| Duralloy +PLUS | Bond Rivergum | Matt | Solid Colour | | 20S6448M | 112 | 122 | 112 | 19 | 1.5 |
| Duralloy +PLUS | Bronco | Matt | Solid Colour | | 20S2253M | 176 | 163 | 150 | 38 | 1.1 |
| Duralloy +PLUS | Canvas Cloth | Matt | Solid Colour | | 20S7830M | 211 | 207 | 198 | 63 | 1.5 |
| Duralloy +PLUS | Charcoal | Matt | Solid Colour | | 20S9219M | 78 | 80 | 83 | 8 | 1.5 |
| Duralloy +PLUS | Desert Sand | Matt | Solid Colour | CS | 20S3239M | 195 | 176 | 156 | 45 | 1.3 |
| Duralloy +PLUS | FlaxPod® | Matt | Solid Colour | CS | 20S9218M | 69 | 69 | 70 | 6 | 1.4 |
| Duralloy +PLUS | Ghost Grey | Matt | Solid Colour | | 20S7829M | 174 | 177 | 176 | 44 | 1.4 |
| Duralloy +PLUS | Gravel | Matt | Solid Colour | | 20S7824M | 66 | 69 | 71 | 6 | 1.6 |
| Duralloy +PLUS | Grey Friars | Matt | Solid Colour | CS | 20S7809M | 86 | 90 | 93 | 10 | 1.2 |
| Duralloy +PLUS | Gull Grey | Matt | Solid Colour | CS | 20S7828M | 183 | 186 | 182 | 49 | 1.2 |
| Duralloy +PLUS | Ironsand | Matt | Solid Colour | CS | 20S8383M | 78 | 77 | 75 | 7 | 1.6 |
| Duralloy +PLUS | Karaka | Matt | Solid Colour | CS | 20S6446M | 73 | 74 | 67 | 7 | 1.6 |
| Duralloy +PLUS | Lichen | Matt | Solid Colour | CS | 20S6449M | 147 | 139 | 121 | 26 | 1.5 |
| Duralloy +PLUS | Lignite | Matt | Solid Colour | CS | 20S8393M | 91 | 84 | 80 | 9 | 1.5 |
| Duralloy +PLUS | Mist Green | Matt | Solid Colour | CS | 20S6475M | 130 | 136 | 118 | 24 | 1.7 |
| Duralloy +PLUS | New Denim Blue | Matt | Solid Colour | CS | 20S5392M | 87 | 95 | 102 | 11 | 1.2 |
| Duralloy +PLUS | Off White | Matt | Solid Colour | | 20S3240M | 234 | 226 | 207 | 77 | 1.6 |
| Duralloy +PLUS | Okarito | Matt | Solid Colour | | 20S1379M | 243 | 245 | 243 | 91 | 2.1 |
| Duralloy +PLUS | O'Keefe Grey | Matt | Solid Colour | | 20S7868M | 196 | 189 | 180 | 52 | 1.8 |
| Duralloy +PLUS | Permanent Green | Matt | Solid Colour | CS | 20S6450M | 71 | 94 | 84 | 10 | 1.4 |
| Duralloy +PLUS | Pioneer Red | Matt | Solid Colour | CS | 20S4194M | 139 | 78 | 71 | 11 | 1.5 |
| Duralloy +PLUS | Pure White | Gloss | Solid Colour | | 20S1365G | 238 | 237 | 229 | 85 | 4.2 |
| Duralloy +PLUS | Sandstone Grey | Matt | Solid Colour | CS | 20S7807M | 135 | 137 | 136 | 25 | 1.2 |
| Duralloy +PLUS | Scoria | Matt | Solid Colour | CS | 20S4382M | 111 | 73 | 69 | 9 | 1.3 |
| Duralloy +PLUS | Slate Blue | Matt | Solid Colour | | 20S5403M | 69 | 79 | 87 | 8 | 1.4 |
| Duralloy +PLUS | Thunder Grey | Matt | Solid Colour | CS | 20S7825M | 98 | 97 | 92 | 12 | 1.4 |
| Duralloy +PLUS | Titania | Matt | Solid Colour | CS | 20S2249M | 215 | 212 | 203 | 66 | 1.5 |
| Duralloy +PLUS | Windsor Grey | Matt | Solid Colour | CS | 20S7823M | 73 | 75 | 77 | 7 | 1.3 |
| Protexture | Appliance White | Flat | Textured | | 20T1274F | 243 | 244 | 242 | 90 | 0.4 |
| Protexture | Arctic White | Flat | Textured | | 20T1342F | 229 | 236 | 241 | 84 | 0.7 |
| Protexture | Black | Flat | Textured | | 20T9215F | 59 | 59 | 60 | 4 | 0.4 |
| Protexture | Charcoal | Flat | Textured | | 20T9081F | 77 | 81 | 84 | 8 | 0.4 |
| Protexture | FlaxPod® | Flat | Textured | CS | 20T9225F | 72 | 72 | 73 | 7 | 0.8 |
| Protexture | Grey Friars | Flat | Textured | CS | 20T7167F | 86 | 90 | 93 | 10 | 0.5 |
| Protexture | Ironsand | Flat | Textured | CS | 20T8406F | 79 | 78 | 77 | 8 | 0.2 |
| Protexture | Metro Silver Pearl | Flat | Textured | | 21T7852F | 172 | 173 | 171 | 42 | 0.4 |
| Protexture | Sandstone Grey | Flat | Textured | CS | 20T7156F | 136 | 137 | 134 | 25 | 0.2 |
| Protexture | Titania | Flat | Textured | CS | 20T2068F | 220 | 217 | 208 | 70 | 0.7 |
| Protexture | Warm White Pearl | Flat | Textured | | 21T2075F | 241 | 241 | 235 | 88 | 0.7 |
| Protexture | Windsor Grey | Flat | Textured | CS | 20T7590F | 72 | 75 | 78 | 7 | 0.2 |

[#] Light Reflectance Value (LRV): The total amount of visible light reflected from the coating, expressed as a percentage of total incoming light. Surfaces with higher light reflectance values appear lighter while surfaces with low light reflectance values appear darker.

For further information on light reflectivity visit duluxpowders.co.nz/spec-solutions

Specular Light Reflectance: The portion of incoming light that is reflected such that the reflected ray is at the same angle to the surface normal as the incoming ray. Specular light reflection is expressed as a percentage of total incoming light. Surfaces with a lower specular reflection produce less glare as they scatter or absorb a greater portion of the incoming light.

[•] Non-habitable projects are those that are not dwelling types. Examples can be furniture, bus shelters, signage etc.

 $[\]bullet \ \ \text{Residential properties} < 4 \ \text{levels are typically easy to maintain, given their height and access.}$

[•] Light commercial projects < 4 levels are sheltered from neighbouring buildings, but require greater durability due to higher usage and wear.

<sup>High rise residential and commercial projects are less sheltered from neighbouring buildings, raising their exposure and reducing their ease of maintenance.
Prestigious commercial projects attract attention and require high quality finishes to uphold the longevity and design requirements.</sup>

[·] Monumental projects attract the most attention and have the highest standards required to uphold the reputation and protection expected from landmark sites.

Worth doing, worth Dulux.

Meeting Industry Standards

Dulux Duralloy, Duralloy +PLUS and Protexture powder coat products are designed to meet both the global AAMA and Australian AS3715 standards for architectural aluminium finishes.

| | Duralloy | Duralloy +PLUS | Protexture |
|----------------|-------------------|--------------------------|--------------------------|
| AAMA Standards | Meets 2603 | Exceeds 2603 | Exceeds 2603 |
| Coating type | Durable Polyester | Highly Durable Polyester | Highly Durable Polyester |

Project suitability

Ensure you specify the right Dulux powder coat product for your requirements by using the following tables to help define your project by type and exposure conditions. Refer to our Premium Architectural Colour Selector card for our Premium range of products suitable for other project types and conditions.

Product Suitability by Project

| Project, | Environment | and | Conditions |
|----------|-------------|-----|------------|
| | | | |

| 1 Toject, Environment and Cor | iditions | | Top Coat Choice | | | | |
|---|-------------|------------------------------|-----------------------|-----------------------------|-------------|--|--|
| Project Type' | Environment | Conditions ¹ | Duralloy ³ | Duralloy +PLUS ⁴ | Protexture⁴ | | |
| Light Commercial (< 4 levels) | Exterior | Mild (C2-C3), Severe (C4-C5) | | • | • | | |
| Residential (< 4 levels) | Exterior | Severe (C4-C5) | | • | • | | |
| Residential (< 4 levels) | Exterior | Mild (C2-C3) | • | • | • | | |
| Non-Habitable | Exterior | Severe (C4-C5) | | • | • | | |
| Non-Habitable | Exterior | Mild (C2-C3) | • | • | • | | |
| All Projects | Interior | Moderate Interior (C3-4) | | • | • | | |
| All Projects | Interior | General Interior (C1-C2) | • | • | • | | |
| • | | | | | | | |

- For more information about project conditions, corrosivity zones and corrosion rarefer to duluxpowers.co.nz/warranties.
 Primers may be required for perforated and expanded aluminium and steel applications depending on project conditions. For full system requirements refer to duluxpowders.co.nz/warranties.
- 3. Duralloy is only suitable for coastal, river and lake salt water environments >100m from the high tide and is NOT suitable in strongly acidic or caustic environments so the pH must be between 5 and 9.

 4. Duralloy +PLUS and Protexture are only suitable for coastal, river and lake salt water environments >10m from the high tide and are NOT suitable in strongly acidic or caustic environments so the pH must be between 5 and 9.

For more information on specifying the right product for your project, call 0800 800 975 or visit duluxpowders.co.nz

Warranted Performance

All Dulux Duralloy, Duralloy +PLUS and Protexture powder coat products are backed by product specific warranties on:

- Mild steel, bright/semi bright steel, black steel and blue steel

| | Warranty | Duralloy | Duralloy +PLUS | Protexture |
|--------------|----------------------|----------------|----------------|----------------|
| Alumi Shield | Aluminium Durability | 10 Years | 15 Years | 15 Years |
| Warranty | Aluminium Colour | 10 Years | 15 Years | 15 Years |
| Steel Shield | Steel Corrosion | Up to 10 Years | Up to 10 Years | Up to 10 Years |
| Warranty | Steel Colour | 10 Years | 15 Years | 15 Years |

Warranties are made up of a colour warranty (for fade and chalking), durability warranty (film integrity for aluminium only), and corrosion warranty (for steel only). They are only valid when applied by a Dulux Accredited or Dulux Prime Accredited Powder Coater to the warranty specification on recommended project types and conditions and maintained within the Dulux recommended Care and Maintenance guidelines.

For more information visit duluxpowders.co.nz/warranties

Dulux Accredited Powder Coaters

Only Dulux Accredited and Dulux Prime Accredited Powder Coaters are able to issue our Dulux Alumi Shield™ and Steel Shield™ warranties after demonstrating their capability to meet stringent quality conditions and international standards.



For more information visit duluxpowders.co.nz/accredited

CustomColour™

Our Architectural Colour Selector cards feature our range of stocked, readily available products and colours. If you cannot find the colour you require in a particular product, Dulux offer a premium CustomColour™ service. Call 0800 800 975 or visit duluxpowders.co.nz.

Advice Line

specification process, saving you time and money by providing the right coating advice for your project.
Call 0800 800 975 or visit duluxpowders.co.nz.

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