



Dulux®

POWDER & INDUSTRIAL COATINGS



Dulux®

POWDER & INDUSTRIAL COATINGS



with our compliments

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Your guide to
CHOOSING COLOUR
for Aluminium Joinery



DURALLOY

GENERATION 2

Duralloy[®], exquisite colours for Aluminium Joinery

This Colour Guide incorporates the very latest in powder coating technology coupled with the latest colours this technology makes possible. The colour range is chosen from old favourites and the very latest international colour trends and are arranged in a manner designed to make harmonious colour selection much easier.

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more inspired colour choice

The Duralloy[®] colours shown in this guide have been specifically chosen by Dulux for their exterior durability and fade resistance. Depending on the chosen colour, the finishes available are either matt or satin, in either solid or pearlescent as replicated in the colour choice sections that follow.

It is recommended when choosing powder coating, to decide on a colour that will compliment both the exterior and the interior of your home.

specifying exactly the right colour

On occasions, some colours, whether powder, paints or furnishings may share the same colour name but be entirely different. This is especially true of other powder suppliers who use Dulux[®] colour names for their products, but the colours rarely match. When choosing colours, remember to specify both the Dulux[®] colour code and colour name.

Every effort has been made to present these colours as accurately as possible and as close as modern printing processes allow. Colour appearance may vary according to light source. Where colour accuracy is vital, a powder coated panel should be requested to more accurately demonstrate the effect you should get.

roofing colour co-ordinates

In New Zealand a number of pre-coated steel options are offered for roofing.

The Duralloy[®] range incorporates a range of colours designed to harmonise with these colours, but it should be noted that the powder coating colour will never be a perfect match to the roofing colour.

A number of brands of pre-coated steel in New Zealand offer colours with the same names, including New Denim Blue, Permanent Green, Terracotta, Karaka, Ironsand to name a few, but as these colours are supplied by different paint companies and are wet paint as opposed to powder coating, the colours will always only be similar at best and may vary from brand to brand.

Please check with your roofing company to determine that the colour chosen is available in the roofing material desired and check their colour against the Duralloy[®] co-ordinate.



premium pearls

9157214K
PLATYPUS KINETIC®

Light reflectance percentage
30

RGB Values
141 137 131

9157183K
COPPER METALLIC
KINETIC®

Light reflectance percentage
34

RGB Values
157 146 136

9153059K
MATT CHAMPAGNE
KINETIC®

Light reflectance percentage
35

RGB Values
156 146 136

9158115K
GUNMETAL METALLIC
KINETIC®

Light reflectance percentage
10

RGB Values
76 75 71

9157208K
ST ELMO'S FIRE KINETIC®

Light reflectance percentage
34

RGB Values
145 147 148

9157210K
OCEANS 12 KINETIC®

Light reflectance percentage
28

RGB Values
126 136 127



premium pearls

This small range of exclusive pearls, has been especially formulated to provide a powder coated finish of the highest standards, both from a technical perspective and also from an aesthetic perspective.

These coatings utilise the latest Kinetic® technology, to provide coatings of outstanding uniformity of colour and appearance whilst the pigmentation selected for use in producing these finishes has been selected because of their unique combination of sparkle and durability. The technology behind the products has been thoroughly tested and deemed especially fit to wear the Dulux® Duralloy® brand name.

Our Premium Pearls range may be a little more expensive than the usual run of the mill colour, but then these are not your usual run of the mill colours!











DURATEC®

This selection of Premium Pearls is also available in our Duratec® technology, please check with your representative for availability.



Please take the time to check an actual powder coated sample of the colour of your choice.

reflections

	9157201Q REVELLE Light reflectance percentage 53	RGB Values 185 185 179
	9154112S GINGERNUT Light reflectance percentage 10	RGB Values 106 66 61
	9158112S MUDDY WATERS Light reflectance percentage 07	RGB Values 66 61 59
	9159070M BLACKAZ Light reflectance percentage 05	RGB Values 47 46 46
	9156094S REWA REWA Light reflectance percentage 07	RGB Values 60 62 57
	9156095S EVOLUTION Light reflectance percentage 11	RGB Values 59 84 73
	9156096S CORIANDER Light reflectance percentage 19	RGB Values 97 112 95
	9157202S GT NORTH ROAD Light reflectance percentage 11	RGB Values 73 77 83
	9158113S SPUDNIK Light reflectance percentage 17	RGB Values 112 98 87
	9157203S PIXIE DUST Light reflectance percentage 27	RGB Values 127 130 128

reflections

An intelligent infrared reflective coating.

A portion of sunlight is visible to the human eye and it is these wavelengths we see as colours. Other solar wavelengths however are invisible to us, yet we know they exist because we feel their effects everyday. UV rays for instance are full of energy and are what causes sunburn. Infrared light however is less energetic but comprises a large percentage of the solar energy that actually reaches the earth.

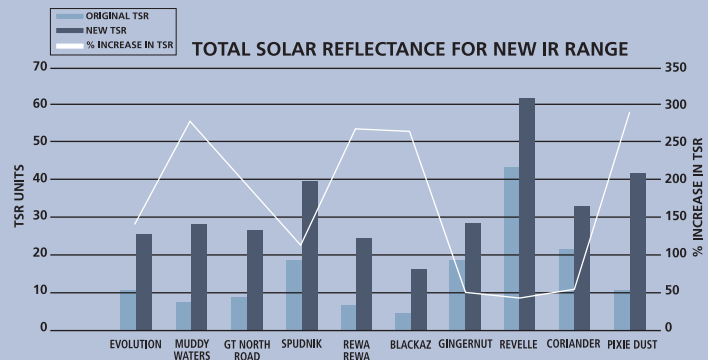
All light whether visible or invisible will heat up an object that absorbs it. The more solar energy an object absorbs the hotter it will get. By contrast the more solar energy an object reflects the cooler it will remain.

Two objects can appear to be identical in colour yet have very different solar reflectance characteristics especially when it comes to IR light. As IR light makes up over 50% of the energy from the sun that reaches the earth, it is the ability of an object to reflect IR light not its colour that is paramount when it comes to remaining "cool". We can measure this effect as an object or a coatings "Total Solar Reflectance" value. (TSR)

The formulas used to manufacture the reflections range use very specific raw materials to produce colours that have excellent TSR values as the graph below clearly shows.

Why is a cooler reflections coating better ?

- Cooler products last longer. Heat accelerates the chemical degradation process, which we see as a loss of gloss, excessive or rapid colour fade, and poor physical properties. Staying cooler even by a small amount slows this degradation process down considerably and the coating retains its appearance for a longer period of time.
- Cool saves energy. The less heat transmitted to the interior of a building means less energy is required to keep it cool.



Please take the time to check an actual powder coated sample of the colour of your choice.



91558760
DUSTY TRAIL
Light reflectance percentage
44



00YY 44/107

RGB Values
180 164 149



9153065M
LSG MATT
DESERT SAND
Light reflectance percentage
46

DURATEC 9003065M



19YY/43/162

RGB Values
188 170 144



9152111M
LSG MATT BRONCO
Light reflectance percentage
37

DURATEC 9002111M



14YY 37/101

RGB Values
169 158 143



91584215
STONE
Light reflectance percentage
31



COLORSTEEL
STONE

RGB Values
152 137 121



91558754
KAURI
Light reflectance percentage
20



10YR 20/157

RGB Values
129 112 93



91596932
SORRELL
Light reflectance percentage
15



COLORSTEEL
SORRELL

RGB Values
103 95 85



9157324M
MATT THUNDER GREY
Light reflectance percentage
12



COLORSTEEL
THUNDER GREY

RGB Values
85 85 79



9158033M
LSG MATT LIGNITE
Light reflectance percentage
09



81YR 09/066

RGB Values
77 69 64



9158096M
LSG MATT IRONSAND
Light reflectance percentage
08

DURATEC 9008109M



08YY 08/020

RGB Values
65 63 61



91557270
OLIVE
Light reflectance percentage
07

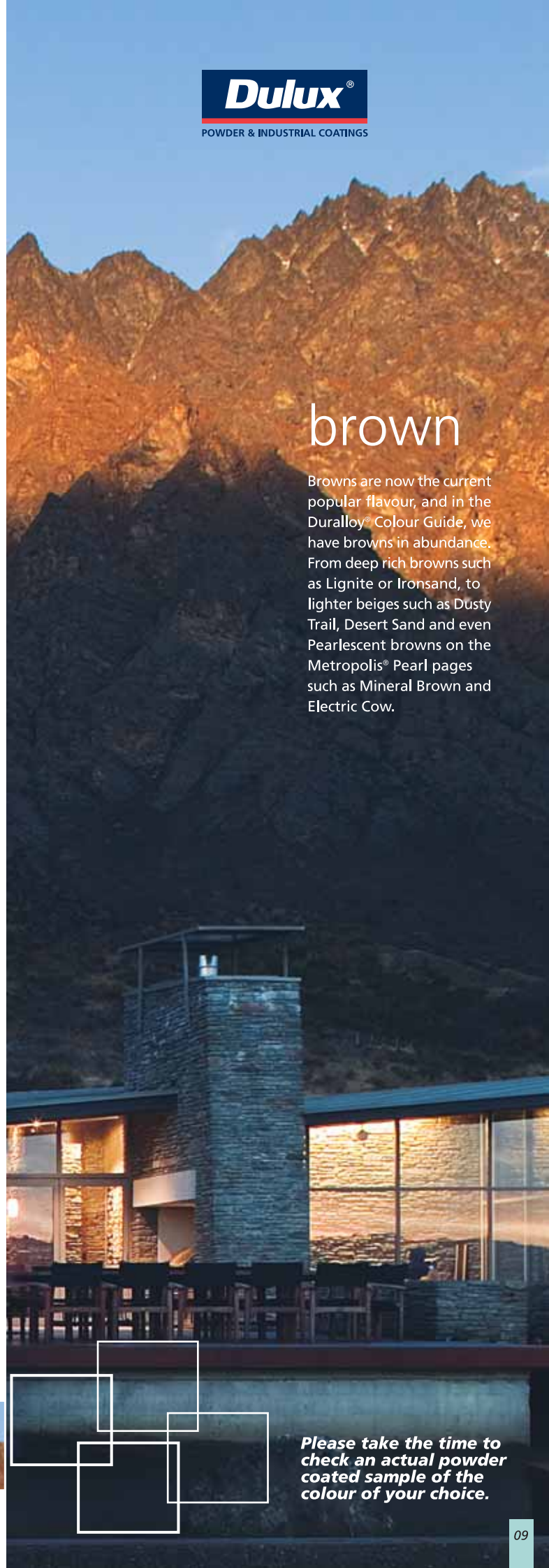


05YY 07/054

RGB Values
61 56 50

brown

Browns are now the current popular flavour, and in the Duralloy[®] Colour Guide, we have browns in abundance. From deep rich browns such as Lignite or Ironsand, to lighter beiges such as Dusty Trail, Desert Sand and even Pearlescent browns on the Metropolis[®] Pearl pages such as Mineral Brown and Electric Cow.



Please take the time to check an actual powder coated sample of the colour of your choice.

DURATEC



DENOTES: COLOUR MATCHED DULUX WET PAINT REFERENCE ALSO AVAILABLE AS A DURATEC[®] STOCK COLOUR



91597128
GULL GREY
Light reflectance percentage
47



91550279
WEDGEWOOD
Light reflectance percentage
20



91597126
AZURE
Light reflectance percentage
18



91550283
WIZARD
Light reflectance percentage
12



91597132
INDIGO BLUE
Light reflectance percentage
11



9155063M
LSG MATT NEW DENIM BLUE
Light reflectance percentage
11
DURATEC 9005063M



91558609
NAVY
Light reflectance percentage
06



91558604
STEEL BLUE
Light reflectance percentage
10





91597124
STORM BLUE
Light reflectance percentage
09





9155147M
MATT SLATE BLUE
Light reflectance percentage
07



COLORSTEEL
GULL GREY
RGB Values
172 176 173



08BB 20/202
RGB Values
88 119 148


COLORSTEEL
AZURE
RGB Values
77 109 125



70BG 12/110
RGB Values
73 92 102



COLORSTEEL
INDIGO BLUE
RGB Values
74 78 84

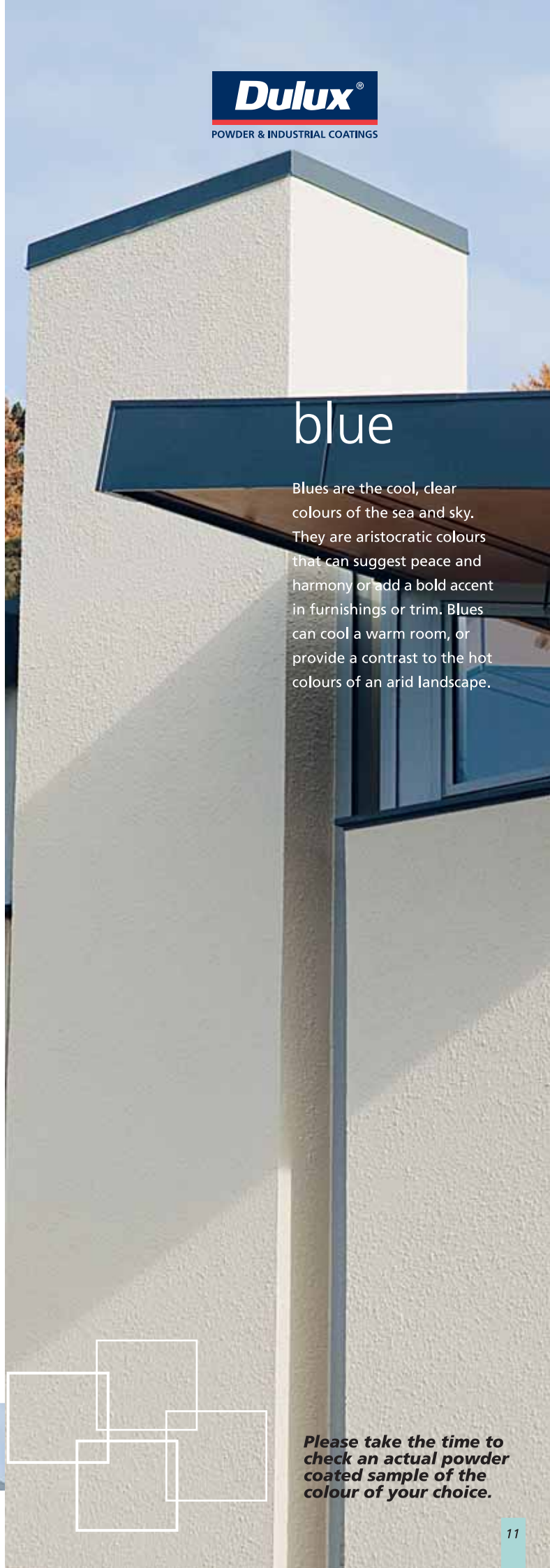

12BB 10/050
RGB Values
72 78 87


31BB 07/137
RGB Values
43 57 78


91BG 10/104
RGB Values
57 73 86


COLORSTEEL
STORM BLUE
RGB Values
62 73 84


18BB 07/086
RGB Values
56 64 77



blue

Blues are the cool, clear colours of the sea and sky. They are aristocratic colours that can suggest peace and harmony or add a bold accent in furnishings or trim. Blues can cool a warm room, or provide a contrast to the hot colours of an arid landscape.

DURATEC



DENOTES: COLOUR MATCHED DULUX WET PAINT REFERENCE
ALSO AVAILABLE AS A DURATEC[®] STOCK COLOUR



Please take the time to check an actual powder coated sample of the colour of your choice.



91558851
ARCTIC WHITE
Light reflectance percentage
84
DURATEC 90058851

91558857
TUSK TUSK
Light reflectance percentage
79

91558858
WOODWIND
Light reflectance percentage
74

91558804
OFF WHITE
Light reflectance percentage
73
DURATEC 90058804

91558808
PARCHMENT USA
Light reflectance percentage
70

91584755
SMOOTH CREAM
Light reflectance percentage
68

91536991
RIVERGUM BEIGE
Light reflectance percentage
64

91558802
ALMOND
Light reflectance percentage
62

91532658
MAGNOLIA
Light reflectance percentage
60

9157304M
MATT BONE WHITE
Light reflectance percentage
50



76BG 84/028
RGB Values
225 232 239



30YY 79/070
RGB Values
239 227 210



20YY 74/055
RGB Values
226 218 204



51YY 73/000
RGB Values
232 223 200



40YY 70/138
RGB Values
227 213 184



COLORSTEEL
SMOOTH CREAM
RGB Values
229 209 170



19YY 64/092
RGB Values
216 202 184



18YY 62/128
RGB Values
214 196 173



45YY 60/139
RGB Values
217 203 169



80YY 50/064
RGB Values
182 182 168

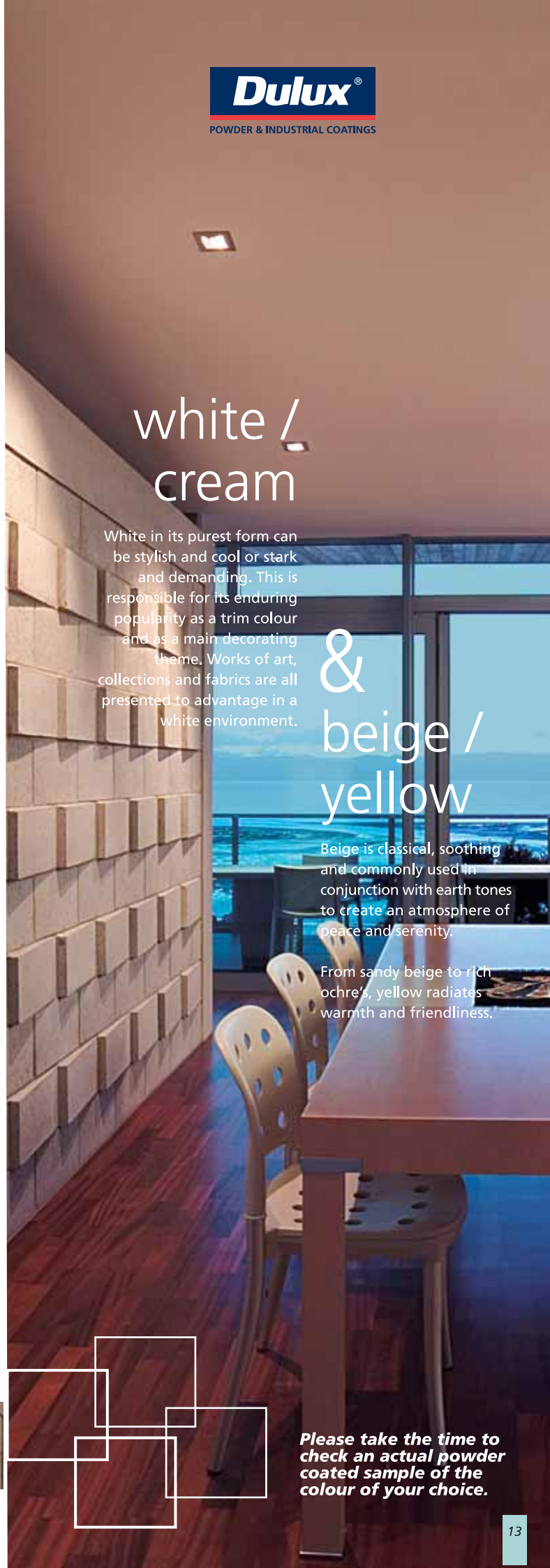
white / cream

White in its purest form can be stylish and cool or stark and demanding. This is responsible for its enduring popularity as a trim colour and as a main decorating theme. Works of art, collections and fabrics are all presented to advantage in a white environment.

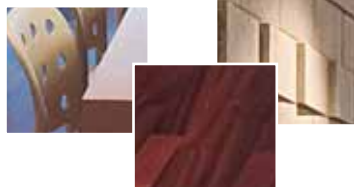
& beige / yellow

Beige is classical, soothing and commonly used in conjunction with earth tones to create an atmosphere of peace and serenity.

From sandy beige to rich ochre's, yellow radiates warmth and friendliness.



Please take the time to check an actual powder coated sample of the colour of your choice.



DENOTES: COLOUR MATCHED DULUX WET PAINT REFERENCE ALSO AVAILABLE AS A DURATEC STOCK COLOUR

metropolis® pearls

91596874
METROPOLIS® SAND
Light reflectance percentage
43

RGB Values
181 165 142

91596884
METROPOLIS® SPIRIT
Light reflectance percentage
43

RGB Values
166 168 168

91596875
METROPOLIS® PORPOISE
Light reflectance percentage
26

RGB Values
126 127 125

9158068K
WINDOW BRONZE KINETIC®
Light reflectance percentage
10

RGB Values
79 73 69

91558764
MINERAL BROWN
Light reflectance percentage
20

RGB Values
114 110 105

91596859
METROPOLIS® BLUE
Light reflectance percentage
11
DURATEC® 90096859

RGB Values
72 80 89

9155113K
METROPOLIS® EXTREME DENIM MATT KINETIC®
Light reflectance percentage
17

RGB Values
96 101 106

9158028K
METROPOLIS® ELECTRIC COW MATT KINETIC®
Light reflectance percentage
09
DURATEC® 9008153K

RGB Values
71 70 68

9159069K
METROPOLIS® COAL DUST KINETIC®
Light reflectance percentage
08
DURATEC® 9009100K

RGB Values
59 62 65

DURATEC®
DENOTES: ALSO AVAILABLE AS A DURATEC® STOCK COLOUR

metropolis® pearls

9157113K
METROPOLIS® SILVER PEARL KINETIC®
Light reflectance percentage
41

RGB Values
163 164 159

9007317K **DURATEC®**

9152075K
METROPOLIS® WARM WHITE PEARL KINETIC®
Light reflectance percentage
88

RGB Values
240 240 231

9001173K **DURATEC®**

91596883
METROPOLIS® WHITE KNIGHT
Light reflectance percentage
70

RGB Values
216 213 204

91596868
METROPOLIS® FLEECE
Light reflectance percentage
74

RGB Values
216 221 222

precious® metals

9157043K
SILVER STAR KINETIC®
Light reflectance percentage
35

RGB Values
148 151 150

9007335K **DURATEC®**

9159072K
PRECIOUS® ANTIQUE PEARL KINETIC®
Light reflectance percentage
16

RGB Values
96 98 101

9158034K
SYRAH BRONZE PEARL KINETIC®
Light reflectance percentage
07

RGB Values
73 55 53

91596605
PRECIOUS® COPPER
Light reflectance percentage
18

RGB Values
142 94 67

91596604
PRECIOUS® GOLD
Light reflectance percentage
30

RGB Values
160 136 94

DURATEC®
DENOTES: ALSO AVAILABLE AS A DURATEC® STOCK COLOUR

Duralloy® Metropolis® Pearls deliver a vibrant, animated effect, ideal for use as a trim colour to enhance the total colour scheme. Duralloy® Metropolis® Pearls have been carefully chosen for their X factor, that special quality that allows this range of pearls to blend in harmony with a wide range of solid colours, turning standard architectural devices into features.

The Precious® range of Pearlescent colours were designed to offer an alternative to anodising. Metropolis® and Precious® Pearls attract the Dulux® Duralloy® Warranty.



Please take the time to check an actual powder coated sample of the colour of your choice. For technical reasons associated with colour reproduction, the colours shown give only an indication of shade. No guarantee can be given that they will exactly match the powder product.

black

The most powerful colour, although technically not a colour at all, black can conjure up images of mystery, or elegance and sleek sophistication. The strength of black is often emphasised by using it with white. Black and white tiles, or a high gloss black front door convey a universal message of style and sophistication.

& grey

In theory grey is the only true neutral, but in practice grey's come from all around the spectrum. Grey's work well with yellows and reds, are subtly unobtrusive with creams and blues and sumptuously sophisticated in combination with light yellows and beige.

Please take the time to check an actual powder coated sample of the colour of your choice.


35GY 24/020
RGB Values
118 119 116

91558710
MID GREY
Light reflectance percentage
24


58YY 23/021
RGB Values
125 125 123

9157217M
LSG MATT SANDSTONE GREY
Light reflectance percentage
25


24BG 20/059
RGB Values
103 114 115

9007217M 

91558709
PARNELL GREY
Light reflectance percentage
20


87BG 12/022
RGB Values
89 92 96

91558704
FLINT
Light reflectance percentage
12


18BB 10/027
RGB Values
71 74 77

9157167M
LSG MATT GREY FRIARS
Light reflectance percentage
10


17BB 08/019
RGB Values
61 64 67


9007167M 

9159058M
LSG MATT CHARCOAL
Light reflectance percentage
08


30BB 07/020
RGB Values
54 56 59

9009081M 

91558715
GRAVEL
Light reflectance percentage
07


30BB 06/042
RGB Values
57 63 68

91558712
DARK GREY
Light reflectance percentage
06


00NN 05/000
RGB Values
43 43 44

9159041M
LSG MATT BLACK / EBONY
Light reflectance percentage
04

90097181 

87BG 04/003
RGB Values
44 44 45

91558651
SATIN BLACK
Light reflectance percentage
04





DENOTES: COLOUR MATCHED DULUX WET PAINT REFERENCE ALSO AVAILABLE AS A DURATEC STOCK COLOUR



red

Reds, Corals & Pinks are warm, vibrant colours that create a sense of intimacy and strength. Ranging from soft shades of coral and pink to bold, aggressive reds, these are colours that should be used with care. The paler tones are cheerful colours that reflect light to warm or brighten cool or dark rooms.

&
light grey

Grey, which like black is a non-colour, is the true neutral, and thus risks being bland and uninteresting. However, when the right tone is selected, anywhere from charcoal or slate through to soft dove, grey can be an ideal backdrop, or accent in practically any colour scheme.

Please take the time to check an actual powder coated sample of the colour of your choice.



56YR 20/282
RGB Values
164 102 75



10YR 14/348
RGB Values
149 65 64



COLA RED
RGB Values
198 48 53



24YR 12/286
RGB Values
129 63 57



25YR 09/208
RGB Values
103 59 54



47YY 66/030
RGB Values
215 212 200



40YY 65/061
RGB Values
210 205 192



20YY 57/060
RGB Values
193 187 176



00NN 45/000
RGB Values
173 175 175



09GG 29/061
RGB Values
127 139 131

91558407
TERRACOTTA
Light reflectance percentage
20

91558408
SALSA
Light reflectance percentage
14

91556995
COLA RED
Light reflectance percentage
17

91558405
PIONEER RED
Light reflectance percentage
12

9154114M
LSG MATT SCORIA
Light reflectance percentage
09

9152068M
LSG MATT TITANIA
Light reflectance percentage
69

9157327M
LSG MATT CANVAS CLOTH
Light reflectance percentage
65

91558721
O'KEEFE GREY
Light reflectance percentage
57

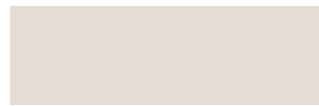
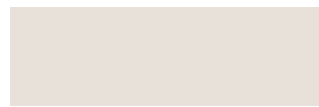
91558714
GHOST GREY
Light reflectance percentage
45

91532186
TRANSFORMER GREY
Light reflectance percentage
29

9004131M **DURATEC**

9002068M **DURATEC**

9007327M **DURATEC**



DURATEC

DENOTES: COLOUR MATCHED DULUX WET PAINT REFERENCE ALSO AVAILABLE AS A DURATEC[®] STOCK COLOUR

green

Currently the most popular decorating colour, green symbolizes nature. It is the easiest colour on the eye and can improve vision. It is a calming, refreshing colour. People waiting to appear on TV sit in "green rooms" to relax. Hospitals often use green because it relaxes patients. Dark green is masculine and conservative. Greens can be fresh & minty, acid lime or warm and relaxing olives.

Please take the time to check an actual powder coated sample of the colour of your choice.


08GY 29/092
RGB Values
128 133 119

91558703
FRENCH GREY
Light reflectance percentage
29


46YY 23/114
RGB Values
136 128 107

9156101M
LSG MATT LICHEN
Light reflectance percentage
26


16GY 21/118
RGB Values
116 126 106

9156103M
LSG MATT MIST GREEN
Light reflectance percentage
24


62GG 18/142
RGB Values
85 117 112

9006119M 


68GY 17/089
RGB Values
98 110 98

91550267
STROMBOLI
Light reflectance percentage
18


COLORSTEEL
GABLE GREEN
RGB Values
80 89 85

91552027
BOND RIVERGUM
Light reflectance percentage
17


12GG 09/103
RGB Values
55 80 70

90052027 


90GG 09/114
RGB Values
41 78 77

91596937
GABLE GREEN
Light reflectance percentage
13


50GY 07/036
RGB Values
59 61 54

9156102M
LSG MATT PERMANENT GREEN / KELP
Light reflectance percentage
10


30GY 05/055
RGB Values
57 62 56

91558558
DEEP TEAL
Light reflectance percentage
09

9156064M
LSG MATT KARAKA
Light reflectance percentage
07

9006064M 

91558554
RANGOON GREEN
Light reflectance percentage
05





NOTES: COLOUR MATCHED DULUX WET PAINT REFERENCE ALSO AVAILABLE AS A DURATEC STOCK COLOUR

mannex

The Duralloy[®] Mannex[®] range has been designed especially for entrance doors, to add an extra little pizzazz to an area that is often a feature in terms of colour and design.

The Duralloy[®] Mannex[®] Range have been specially formulated as a tactile textured finish, that plays with the light and gives depth and interest to the surface. These specially chosen finishes have been formulated to be a hard durable film that displays a depth of character in the textured finish but also resists scuffing. With entrance doors often protected from the weather, rain seldom strikes the surface so new technology has been embodied in the Duralloy[®] Mannex[®] range giving the powder coating easy clean properties.

**ADDITIONAL COLOURS AVAILABLE
IN THE MANNEX[®] RANGE**

- MANNEX[®] ARCTIC WHITE
- MANNEX[®] WARM WHITE PEARL
- MANNEX[®] OFF WHITE
- MANNEX[®] BONE WHITE G2

Please take the time to check an actual powder coated sample of the colour of your choice.

mannex[®]

9153043Z
MANNEX[®] TITANIA
Light reflectance percentage 69
RGB Values 215 213 203

9153045Z
MANNEX[®] BRONCO
Light reflectance percentage 39
RGB Values 167 157 143

9157158Z
**MANNEX[®] METRO
SILVER PEARL**
Light reflectance percentage 43
RGB Values 164 166 163

9153044Z
MANNEX[®] DESERT SAND
Light reflectance percentage 45
RGB Values 184 168 144

9157156Z
**MANNEX[®] SANDSTONE
GREY**
Light reflectance percentage 25
RGB Values 126 127 124

9155082Z
**MANNEX[®] NEW DENIM
BLUE**
Light reflectance percentage 11
RGB Values 72 79 88

9157157Z
MANNEX[®] GREY FRIARS
Light reflectance percentage 10
RGB Values 71 75 79

9159055Z
MANNEX[®] CHARCOAL
Light reflectance percentage 08
RGB Values 62 65 69

9158083Z
MANNEX[®] IRONSAND
Light reflectance percentage 08
RGB Values 64 63 61

9159056Z
MANNEX[®] MATT BLACK
Light reflectance percentage 04
RGB Values 43 43 44

performance and quality assurance

Dulux Powder & Industrial Coatings, manufacturer of Dulux Branded Powder Coating, is committed to providing products that strictly adhere to the ISO standard for quality management. The result is a range of powder coatings, that simply work better in New Zealand's unique climatic conditions.

Our two level performance guarantee

1. The first covers film integrity, which is a guarantee that the film will not peel, crack or flake. When applied by a Dulux Registered Aluminium Applicator, the products in this guide carry a warranty of 10 years film integrity on extruded aluminium.

2. Secondly, and one most customers assume is guaranteed is, colour performance. This is simply the ability of the coating to retain its colour and appearance within stated parameters for a given period.

The Duralloy[®] products featured here all have colour performance guarantees of 10 years when applied to residential aluminium sections by a Dulux Registered Aluminium Applicator.

Dulux Registered Applicators

All the warranties offered by Dulux[®] in this booklet are conditional on the powder coatings being applied by Dulux Registered Aluminium Applicators. These applicators are only certified after demonstrating their capability to meet stringent quality conditions and international standards. Each registered aluminium applicator has invested heavily in their business to guarantee their performance in preparing the aluminium and applying the premium Dulux[®] finishes shown in this guide.



powder coating warranties and the environment



- Extruded aluminium window & door joinery
- Residential and small commercial developments
- Building up to three levels above ground
- Properties greater than 100 meters from high tide level
- Where AAMA 2603 performance is desired
- Where a 10 year film and colour integrity warranty is required
- For projects outside these parameters, check with your Dulux[®] representative.



- Extruded aluminium window & door joinery
- Prestigious residential and commercial developments
- All major architectural developments
- Properties greater than 10 meters from high tide level
- Welded aluminium sections greater than 100 meters from high tide level.
- Where AAMA 2604 performance is desired
- Where a 15 year film and colour integrity warranty is required
- For projects outside these parameters, check with your Dulux[®] representative.

Do it once.. do it right..do it Dulux

care & maintenance

To comply with warranty requirements and to extend the effective life of powder coatings, a very simple regular maintenance programme should be implemented.

- 1/ Carefully remove any loose deposits with a wet sponge.
- 2/ Use a soft brush (non abrasive) and a mild household detergent solution to remove dust, salt and other deposits.
- 3/ Rinse off with clean fresh water.

Do remove obvious deposits as they occur.

Do mask windows if painting.

Use only Methylated Spirits, Isopropanol or water to remove fresh paint splashes.

Do not use abrasive-steel wool, scrapers, scouring liquids or powders to remove paint splashes - these will damage your powder coating.

Do not use aggressive solvents-thinners, petrol etc. these solvents will attack gloss levels and reduce the powder coatings life expectancy.

Do not expose your joinery to excessive heat- heaters or hot air guns - these may damage the powder coating. If through some misadventure your powder coated aluminium joinery is scratched or damaged, don't panic. Dulux[®] colour Repair Kits are available.

Do contact Dulux[®] Powder & Industrial Coatings on 0800 800 975 for further information or advice.

Take care at installation time

Your window manufacturer puts considerable effort into protecting your powder coated joinery right through to installation time, however it is at this time that your joinery is perhaps most at risk of damage. For this reason your window manufacturer uses stickers, recommended by the Window Association of New Zealand, to help to protect their product.

These stickers read:-

“IMPORTANT ALL TRADES”

This valuable aluminium joinery will suffer **permanent** damage from: plaster, mortar and paint splashes - **Protect** if splashes occur - **Immediately** wash down joinery with water or meths - **Do not** allow splashes to harden! - **Do not** use solvents! - **Do not** remove this label until final clean completed.

All the activity on a construction site means that your window joinery may get knocked or scratched, splattered with mortar, plaster, textured coating or paint during the later stages of construction. Please ensure that your window and door joinery is masked at this time. It is far easier to prevent accidents than to try and correct them. Should your joinery receive mortar or paint splashes see that these are removed before cure and follow the instruction contained in this colour card or in the Dulux[®] Powder & Industrial Coatings use and care brochure.

choosing

1. Consider the aspect of the room. If the light is warm, cooler colours are often the first choice. If the light is cool, warmer colours add cosiness.
2. Think about how the room is to be used and the atmosphere you want to create.
3. Select your main colour. Use existing furnishings as a starting point.
4. Look at the balance of the colours. In general, light colours should be used in large areas, with deeper colours on a smaller area of the total room.
5. Think about using colours to change the shape of the room. Receding colours on a ceiling for instance will make the room feel taller, advancing colours will make the ceiling feel lower.

Disclaimer:

The colours in this brochure are indicative only. They are as close to actual product colours as modern printing techniques allow and they have been matched in natural outdoor lighting conditions. Colour appearance may vary according to light source.