

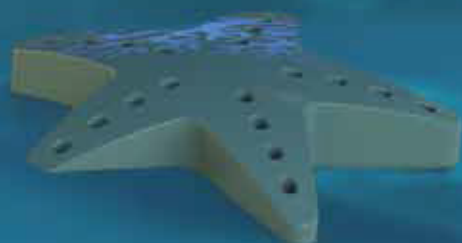
**Dulux®**

POWDER & INDUSTRIAL COATINGS

# PACIFIC GOLD

**POWDERCOATING**

COLOURS FOR DECOR & INDUSTRY



**PACIFICGOLD®**

## The Dulux® Pacificgold® functional and decorative product range.



### Armourspray® EP 912

Armourspray® Environmental Protection has been formulated to perform in environments where most other powders would find the going too tough. Dulux® Armourspray® EP, as an anti-graffiti coating is recommended for use on public transport, street furniture, signs and playground equipment where graffiti is most prominent.

Dulux® Armourspray® EP has been used on projects including the Great South Pacific Express and Telecom New Zealand phone boxes.

### PacificGold® Copol™ 953

Pacificgold® Copol™ 953 line is a range of polyester epoxy powder coatings and is recommended for use in applications where resistance to general chemicals and reasonable hardness is required. Pacificgold® Copol™ powders are used extensively in shelving for supermarkets and industry, for tapware, automotive sub components and appliances.

### PacificGold® PG 288™

Pacificgold® PG288™ Line is a range of tough polyester powder coatings that may be used on a multitude of metal substrates: from Rubbish Skips to shelving, office furniture to pool fences, whitegoods to garden tools, outdoor furniture to automotive components.

PG288™ is hardy and durable. The matt and satin finishes are ideal for use on metal areas exposed to abrasion from handling, stacking or people traffic. PG288™ is often used for shop front frames, commercial furniture and shelving.

### Pyrotec™ 913, 939 & 979

Pyrotec™ 913, 939 and 979 lines are a range of stock and made to order heat resistant powders called Pyrotec™ HR (Heat Resistant). The range includes Pyrotec™ HR180, Pyrotec™ HR350 and Pyrotec™ HR500. The Pacificgold® Pyrotec™ HR series are by nature low gloss finishes but can be formulated so that they appear smooth. Textures and special FX such as metallic are also available.

### Zincshield™ Primer 990

Zincshield™ Primer 990 line is designed to provide additional corrosion inhibition on abrasively blasted steel products. The Zinc component provides sacrificial opportunities to the steel whilst the epoxy resin system provides improved chemical resistance and coating adhesion.



## The Dulux® architectural range

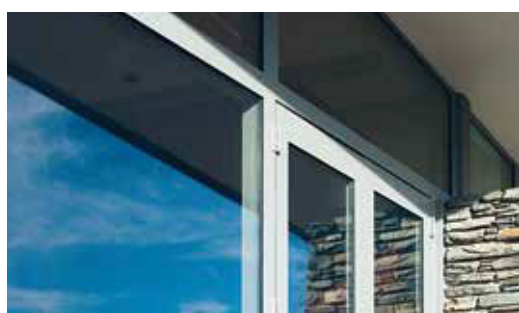
Dulux® offer a range of powder coatings designed for use on architectural aluminium joinery and accessories. These powder coatings can also be used over a myriad of substrates and may be used in conjunction with Dulux® Zincshield™ over mild steel. Duralloy®, Duratec® and Electro™ all have their own colour cards, featuring a range of stock colours while Fluoroset® FP is a made to order product.



Dulux® Duralloy® is a new high durability performance powder coating that has very good scratch resistance properties and a 30% improvement in UV resistance over standard powder coatings. Dulux® Duralloy® has improved appearance, tougher formulation and is available as stock in over 80 fashionable solid and pearlescent colours. See the Duralloy® Colour Guide for additional colours and information.



Dulux® Duratec® is recommended for use on premium residential and commercial developments. Duratec's chemistry ensures very good scratch and mar resistance in busy traffic areas within business offices, hospitals and shopping districts and has excellent external properties to withstand the harsh New Zealand climate including mild salt spray.



Fluoroset® FP has been formulated specifically for prestigious architectural applications where superior colour stability, gloss retention, mar resistance and general serviceability is demanded. Fluoroset® FP exceeds the performance of high and super performance polyester powder coatings and is formulated using 100% fluoropolymer resin. As no other resins are incorporated, Fluoroset® FP maintains an intrinsic hardness which makes it extremely suitable for use in high traffic zones irrespective of exposure to sunlight.



The Electro™ range is based on high durability polyester technology to produce a tough, very matt yet tactile finish also displaying modern metallic and solid colour effects. In some cases reminiscent of an anodised finish, yet with all the advantages of modern, high durability powder coating. See the Electro™ range colour card for colours and additional information.



For additional information or colour cards, call the Dulux Powder & Industrial Coatings Customer Services team on 0800 800 975.



## The Pacificgold® colour range

These colours have been selected to provide an exciting range of finishes principally for industrial applications. These finishes have not been designed for architectural applications and further information should be sought before specifying any of these colours for architectural joinery, cladding or fittings.



Information included in the colour matrix on this colour chart includes an estimation of the expected exterior durability of each colour on a scale of 1 - 5 where 1 is an interior only colour through 5 where the colour is rated very light fast. These values are estimations only and no warranty is attached or expressed.

Each colour has an RGB value for use with computer aided design programs where colour representation is required.

Gloss levels are detailed and range from Matt through Satin to Gloss.

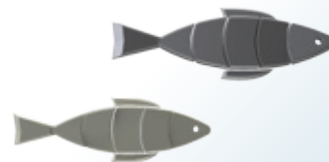
Light reflectance values are expressed as percentages where white has a high light reflectance percentage and black, a low light reflectance percentage.

Each colour has an RGB value for use with computer aided design programs where colour representation is required.

The colours represented on this colour chart are indications only. They are as close to the actual product colours as modern printing processes allow and have been matched to outdoor daylight viewing. The colour appearance may vary according to light source.

Where colour is critical, samples of the actual powder coating should be sought from Dulux Powder & Industrial Coatings.

When specifying these colours, be sure to specify the entire product reference and name. There are many examples of different products having the same name for quite different colours or finishes.



## YELLOW & ORANGE



2140S CARTERTON



58863 CREAM



2004S HAPPY



32120 LEMON YELLOW



59623 SCHWEPES YELLOW



33617 YELLOW GOLD

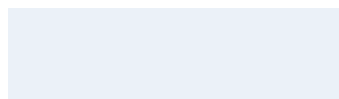


96905 CLOUGH SAFETY YELLOW

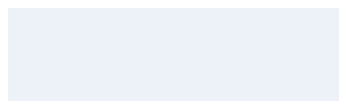


2141S HOUHORA

## WHITE



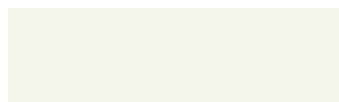
58861 ARCTIC WHITE



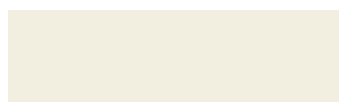
96914 AG ARCTIC WHITE



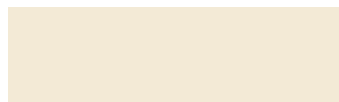
97434 PEARL WHITE



58854 WARM WHITE



58864 CHALK USA



2139G SANDSPIT



58728 SILVER QUILL



7381G GLINKS GULLY

## BLUE



58613 SKY



5186S HURSTMERE ROAD



57273 ROYAL BLUE



19990 SPACE BLUE



57262 POMMEL BLUE



58610 DULUX® BLUE



51926 DARK VIOLET



5350S FRENCH BLUE



## RED



4056G TICKLE PINK



4155G FLAME RED



58413 BRIGHT RED



50735 SIGNAL RED



56995 COLA RED



57074 WINEBERRY



51439 ORANGE X15



4008G TINGLE GLOSS

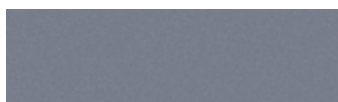
## GREY & PEARL



32786 APO GREY



97488 GREYWACKE



7236K BLAZING SILVER KINETIC®



7380K SILVER 2K KINETIC®



7182K NZ BRIGHT SILVER KINETIC®



7134K NATURAL STEEL KINETIC®



9024S ANTIGRAFFITI BLACK SATIN



58653 HIGH GLOSS BLACK

## GREEN



58566 TELECOM GREEN



58571 MISTLETOE



6006S MAMBA GREEN



7382S PENCARROW



6205S MANFEILD



6204S SHOTOVER STREET




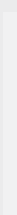

57290 HAWTHORN GREEN



81879 DEEP BRUNSWICK GREEN

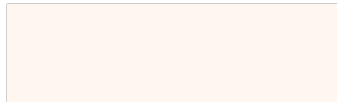
The colours represented on this chart are as close to the actual product as modern printing techniques allow.

## Colour specifications

			Line#	Gloss Level	UV Index	RGB	Light Reflectancy
	2140S	Carterton	288	S	3	249,212,100	70
	58863	Cream	288	S	3	211,191,153	54
	2004S	Happy	288	S	3	250,213,62	71
	32120	Lemon Yellow	288	G	2	241,214,80	70
	59623	Schweppes Yellow	288	G	2	255,200,9	68
	33617	Yellow Gold	288	G	2	249,169,30	52
	96905	Clough Safety Yellow	288	G	2	241,159,54	44
	2141S	Houhora	288	S	3	200,155,89	40
	58861	Arctic White	288	G	3	235,241,248	89
	96914	AG Arctic White	912	G	3	237, 242, 248	89
	97434	Pearl White	288	G	3	251,249,240	95
	58854	Warm White	915	S	3	243,244,234	90
	58864	Chalk USA	288	G	3	242,239,224	87
	2139G	Sandspit	288	G	3	243,234,214	83
	58728	Silver Quill	288	G	3	204,205,201	64
	7381G	Glinks Gully	288	G	3	214,206,191	65
	58613	Sky	288	G	3	0,124,74	17
	5186S	Hurstmere Road	288	S	3	41,88,154	14
	57273	Royal Blue	288	G	3	43,59,105	7
	19990	Space Blue	288	G	3	46,57,115	7
	57262	Pommel Blue	288	G	3	45,94,134	10
	58610	Dulux® Blue	288	S	3	49,58,80	7
	51926	Dark Violet	288	G	3	85,60,113	9
	5350S	French Blue	288	S	3	52,103,166	13
	4056G	Tickle Pink	288	G	2	203,67,106	21
	4155G	Flame Red	288	G	2	166,58,60	12
	58413	Bright Red	288	G	2	167,50,49	13
	50735	Signal Red	288	G	2	178,56,44	15
	56995	Cola Red	915	S	3	202,49,54	18
	57074	Wineberry	288	G	2	112,46,51	8
	51439	Orange X15	288	G	2	235,107,52	32
	4008G	Tingle Gloss	288	G	3	240,89,28	29
	32786	APO Grey	915	S	4	171,172,171	46
	97488	Greywacke	201	S	3	103,110,113	19
	7380K	Silver 2K Kinetic®	288	S	4	143,144,141	32
	7182K	NZ Bright Silver Kinetic®	288	S	4	153,155,157	38
	7134K	Natural Steel Kinetic®	915	S	4	118,120,121	23
	7236K	Blazing Silver Kinetic	908	S	3	161,164,163	37
	9024S	Antigraffiti Black Satin	912	S	5	58,59,59	4
	58653	High Gloss Black	288	G	3	47,47,47	5
	58566	Telecom Green	288	G	3	107,167,62	31
	58571	Mistletoe	288	G	3	12,110,60	15
	6006S	Mamba Green	288	S	3	125,169,58	38
	7382S	Pencarrow	288	S	3	110,124,116	23
	6205S	Manfeild	288	S	3	118,145,118	26
	6204S	Shotover Street	288	S	3	0,131,72	20
	57290	Hawthorn Green	915	S	3	45,68,57	8
	81879	Deep Brunswick Green	959	G	3	45,62,58	7
	33641	Mannex White	901	M	3	243,246,241	91
	7462Z	Mannex NZ Bright Silver	288	M	3	161,164,164	37
	57289	Cream Ripple	288	G	3	230,222,201	73
	57124	Black Watered Silk	930	M	2	63,63,64	5
	57242	Black Sand Texture	288	M	2	62,62,63	5
	57243	Satin Black Ripple	953	M	1	63,64,64	5
	51677	Graphite Ripple	953	M	1	118,118,117	18
	85180	Black Hammertone	953	G	1	90,91,93	11

UV Index		Line # = Chemistry	Element	
Very Good	5	915 Duralloy polyester	Gloss Level	Gloss Measurement taken @ 60°
Good	4	288 PG288 polyester	Gloss= >75%	Satin 55-75%
Moderate	3	912 Armourspray EP aka Antigraffiti	Low Sheen 30-55%	Matt = < 30%
Low	2	908 Dutral	RGB	Red, Green & Blue Values
Interior Only	1	953 Hybrid	Light Reflectancy	% of Light Reflected by the colour

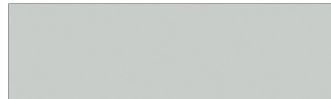
## SURREAL FX



33641 MANNEX WHITE



7462Z MANNEX NZ BRIGHT SILVER



57289 CREAM RIPPLE



57124 BLACK WATERED SILK



57242 BLACK SAND TEXTURE



57243 SATIN BLACK RIPPLE



51677 GRAPHITE RIPPLE



85180 BLACK HAMMERTONE



**As lethal as a Silver Bullet**

## Antimicrobial, Antibacterial & Antifungal Powdercoating... Where long term hygiene is paramount

Clinikill is a very effective tool in the control of bacteria, yeast and fungi. Clinikill is available in most powder coating chemistries, colours and special FX product and as a consequence may be used in a myriad of environments. Independent testing by specialist external laboratories to the Japanese industrial Standard

JIS Z 2801:2000 has shown Clinikill technology to be effective against many strains of bacterium, fungi and yeast. Examples of bacteria tested. *Bacillus cereus*, *E.coli*, *Pseudomonas aeruginosa*, *Staphylococcus aureus*, Methicillin resistant, *Staphylococcus aureus* (MRSA), *Salmonella enteritidis*.



## Worth doing, worth Dulux.

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**PACIFICGOLD**

