



**"MAKE YOUR JOB A
GREEN
JOB WITH DULUX"**

**INTRODUCING THE ENVIROMENTALLY FRIENDLY
PAINTING SYSTEM THAT WON'T HARM MOTHER
NATURE OR YOUR HEALTH.**



**PRESENTED IN PARTNERSHIP WITH
DULUX ACCREDITED**



MADE IN AUSTRALIA FOR AUSTRALIA



Green Star low VOC paint gets government seal of approval

A new generation of paint that delivers maximum performance with minimal environmental impact is the first paint to be officially certified Greenhouse Friendly by the Australian Government.

Dulux Enviro2 is a complete interior painting system with application performance equal to any other Dulux paint but with the added bonus of having a low VOC (Volatile Organic Compound) content for lower fumes and paint odour.

When compared to other low VOC products, **Enviro2** has application properties to make any professional painter happy. Ross England, foreman for the K2 Apartments in Windsor, Melbourne said:

“This paint is as good as any other professional paint that I have used in the past.”

“There is very little smell and hardly any fumes which when spraying can be a huge problem. All of the guys on the job have commented that they prefer to use this product to spray with.”

Dulux Enviro2 contains very low levels of VOC, easily meeting the 16 g/litre VOC content compliance criteria of the Green Building Council. Untinted, Dulux Enviro2 paint emits less than five g/litre VOC while Dulux's top four specifier colours all emit only one g/litre VOC.

The benefit of paint with such low VOCs is reduced air pollution as well as a significant improvement to indoor air quality. Move-in times can be fast-tracked as a result of reduced fumes during and immediately after application.

On the performance front, Dulux went to great lengths to ensure the formulation was as good to use as any traditional Dulux interior product. **Dulux Enviro2** delivers the high standards of opacity, washability and stain resistance that Dulux paints are renowned for as well as offering a colour palette to fulfil most requirements. To gain government certification, Dulux demonstrated that all CO2 emissions created from the production, use and disposal of the paint have been offset by other greenhouse gas abatement programs. **As a result Dulux Enviro2 is deemed 100 percent greenhouse neutral.**

Minister for the Environment and Heritage, Senator Ian Campbell, said obtaining Greenhouse Friendly certification is a positive change for any business looking to focus on corporate sustainability issues.

“It is inspiring to see a well known company such as Dulux producing paints that not only make our homes, work areas and community spaces look great, but also contribute positively to our environment,” he said.



The **Dulux EnviroO2** range is available in Low Sheen Acrylic, Flat Acrylic and Acrylic Sealer Undercoat for all your painting requirements and combined with **Dulux Aquanamel** (Low VOC Waterbased Enamel) your neighbours will be **Green** with envy.

FOR INTERIOR



Dulux Professional® enviroO₂ Acrylic Sealer Undercoat

High opacity, excellent adhesion, excellent sealing. Easy to use and clean up, ideal for interior masonry, plaster, paper faced wall boards and suitably primed timber and metals.

Low Odour and low VOC Formula (less than 5g/L).

Greenhouse Friendly is an initiative of the Australian Government through the Australian Greenhouse Office (AGO).



Dulux Professional® enviroO₂ Flat Interior Acrylic

High opacity hides surface imperfections, easy clean up, ideal for walls.

Very Low gloss level ideal for ceilings and walls.

Low Odour and low VOC Formula (less than 5g/L)

Dulux EnviroO2 Flat finish will efficiently hide imperfections on rough surfaces.



Dulux Professional® enviroO₂ Low Sheen Interior Acrylic

High opacity, long-term durability, easy spreading, ideal for interior rough surfaces. Easy to use and clean up, ideal for home or office environment where a washable finish is required.

Low Odour and low VOC Formula (less than 5g/L).

Dulux EnviroO2 Low Sheen is ideal for broad wall application and excels in washability.



Dulux Aquanamel Gloss - Low Odour

Dulux Aquanamel Gloss is a waterbased interior/exterior acrylic enamel that dries to a glossy, smooth and tough finish. It contains only 70gms of VOCs per litre, compared with 400gms in a typical solvent based product. This means there are less fumes, making it safer and more pleasant to apply.

Dulux Aquanamel Gloss washes up in water and can be used in many of the areas traditional solvent based enamels are used, with all the time saving benefits of an acrylic paint. Dulux Aquanamel Gloss is non yellowing and resists chipping. Dulux Aquanamel Gloss is highly recommended for doors, architraves, skirting boards, windows, timber trim and walls and is ideal for bathrooms, kitchens and laundries.



Dulux Aquanamel semi-gloss

Aquanamel Semi-gloss is an interior/exterior acrylic which shares all the performance attributes of Dulux Aquanamel Gloss however, with a more subtle sheen

Dulux EnvirO₂ and Dulux Aquanamel have been certified as 'Greenhouse Friendly' under this initiative.

Product Type	Name	Range gms/litre
Water based Primers, sealers, undercoats	Dulux	30-50

	Dulux enviro2	<5
Doors, windows, trim	Dulux Enamel	380-420
	Dulux Aquanamel	74
Interior water based	Dulux Wash and Wear 101 Advanced range	<5
	Dulux Professional range	30-70
	Dulux enviro2	<5
Exterior water based	<u>Dulux Weathershield</u>	30-70
	Dulux Professional	50-70

Dulux's certification of these products under the Government's Greenhouse Friendly initiative is equivalent to removing 400 cars from the road, each travelling 20,000 km per year.*

Dulux Enviro2 meets the VOC content compliance criteria in IEQ-11 of the Green Building Council guide.

FOR THE PAINTER & AFTER PAINTING



DULUX CELEBRATES THE ENVIROSOLUTIONS WASH UP SYSTEM!!



FEATURES:

- COMPACT UNIT PERFECT FOR RESIDENTIAL CLEAN-UPS
- EASY TO LIFT IT IN AND OUT OF VEHICLES AND WHEEL FROM SITE TO SITE
- TREATMENT TIME OF ONLY 1 HOUR
- IDEAL FOR SOLE OPERATORS/NEW HOMES
- HANDLES UP TO 120 LITRES OF WASH WATER
- ENVIRONMENTALLY FRIENDLY

It's about working together to create a better environment.

Environmental sustainability is a core element of the Dulux business philosophy. It drives product development and has resulted in Dulux setting new Australian Standards in the creation of environmentally sensitive products.

We are continually developing new ways to reduce the environmental impact of our products without affecting their outstanding performance and the quality results that Australia's professional painters have come to expect. Our commitment to sustainability extends to the cleaning up process. We offer an exciting new system designed to help paint professionals achieve best practice in their waste management activities.

The new **Dulux EnviroWash** System is an innovative, water-based treatment system that turns paint wash-out into clean water and inert solid waste, allowing for easier and safer disposal.

The first of its kind in the Australian market, the patented **Dulux EnviroWash** System provides an environmentally friendly way of washing out painting tools, such as brushes and rollers, and minimises the negative impact of traditional paint waste disposal methods.

The EnviroWash System is efficient and fast – separating paint solids from 120 litres of water in only 1 hour. The largest system can handle up to 800 litres of paint washings and the EnviroWash System can process every type of acrylic paint in Australia.

The **Dulux EnviroWash** System helps industry adhere to EPA guidelines as well as avoid storm water pollution issues. Increased community expectations of environmentally responsible clean up processes make the system a must-have for the professional painter.

**FOR MORE INFORMATION ON THESE PRODUCTS AND THE MANY MORE
WITHIN THE RANGE AT DULUX**

VISIT: WWW.DULUX.COM.AU

CALL: 13 23 77

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OR YOUR LOCAL DULUX TRADE CENTRE