

POWDER & INDUSTRIAL COATINGS

Caring for your powder coated **ULLTRACLAD**

Many products that live outdoors are powder coated both to protect and to beautify the article. These powder coated articles can include such diverse products as your window joinery, entrance or garage doors, letter boxes, meter boxes, lawn mowers, plant pots and many other every day items.



The effects of ultra violet light, atmospheric pollution, dirt, grime and airborne salt deposits can all accumulate over time and should be removed at regular intervals.

As a general rule cleaning should take place every six months. In areas where pollutants are more prevalent, such as beachfront houses and industrial or geothermal areas, then a cleaning program should be carried out on a more frequent basis ie. every one to three months.

Three steps to cleaning your powder coating.

- 1. Carefully remove any loose surface deposits with a wet sponge.
- Use a soft brush (non abrasive) and a mild household detergent (do not use solvents) in warm water, remove dust, salt and other deposits.
- 3. Rinse off with clean fresh water.

Restoring weathered or scratched surfaces:

If through some misadventure your powder coated aluminium joinery is scratched or damaged, don't panic Dulux Powder & Industrial Coatings colour Repair Kits are available in all colour card colours. Spray cans make easy aesthetic repairs to scuffed or scratched powder coated surfaces while Dabsticks are ideally suited for small scratches or chips. Dabsticks may not be available in all colour card colours. Weathered areas or mild scratches can also be restored with the use of Dulux Gloss Up which is a light to medium cutting cream ideally suited for gloss restoration and has been specifically designed for this purpose. Dulux Gloss Up contains no waxes or silicone and is a one step system. Do not use Gloss Up on Matt finishes.









A simple regular preventative maintenance program





Caring for your powder coated ULLTRACLAD

Warning: regarding use of solvents!

In some cases strong solvents are recommended for thinning various types of paints and also for cleaning up mastics and sealants. These can be harmful to the extended life of the powder coated surface, as demonstrated in the photos, and must not be used for cleaning purposes.

It is important to note that the damage will not be visible immediately and may take up to 12 months to develop. Paint splashes or sealants and mastics need to be removed before they cure. The following may be safely used for removal:

Methylated Spirits, Ethyl Alcohol, Isopropanol or preferably a mild detergent in warm water.

This information has been prepared to help you get the best life from your powder coating. If you have any questions please contact your aluminium joinery supplier or Dulux Powder & Industrial Coatings direct.

"IMPORTANT ALL TRADES"

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



Worth doing...worth Dulux.*

ULLRICH ALUMINIUM CO LTD

(NZ) HEAD OFFICE 118 WIRI STATION ROAD
PO BOX 98 843 MANUKAU CITY
AUCKLAND 2241 NEW ZEALAND
Tel (09) 262 6262 Fax (09) 262 6266
www.ullrich.co.nz

All the activity on a construction site means that your window joinery or other powder coated items may get knocked or scratched, splattered with mortar, plaster, textured coating or paint during the later stages of construction. Please ensure that all powder coated articles are masked or covered 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 instructions contained in this brochure.





Three of these photographs display damage that has occurred on site, post installation. The photo of the masked joinery on the left displays clear signs of damage that could have occurred were it not masked. Please ensure that your joinery is protected right through the entire construction process.





Examples of solvent misuse on aluminium joinery, showing deterioration of powder coating after 3 years.

New Zealand 31B Hillside Road Glenfield, Auckland 0627 PO Box 10 1886, N.S.M.C. Auckland 0745 New Zealand T + 64 9 441 8244 F + 64 9 441 8242 Australia
Dulux Powder &
Industrial Coatings
Australia
1-15 Pound Rd West
Dandenong South
Vic 3175
Australia
T + 61 3 8787 4500
Business Centre
F + 61 3 8787 4542

www. dulux pow der coating s. co. nz

Dulux and Other marks followed by ® are registered trademarks. Marks followed by the symbol ™ are trademarks.