



# Panel Painting Guide - Interior

There are many reasons why you may choose to paint your Muros panels. To achieve a specific look and feel or highlight a design feature. Perhaps to refresh a setting you've enjoyed for some time. This guide will help you to enhance Muros panels – while still retaining the same authentic texture. It provides tested coating recommendations from Resene paints. All recommendations are for **interior use only** of Muros panels. For more information please visit [www.muros.co.nz](http://www.muros.co.nz) or [www.resene.co.nz](http://www.resene.co.nz) or contact Muros International at [design@muros.co.nz](mailto:design@muros.co.nz).

**Please note: Many panels have been painted successfully using a variety of paint brands, by brush painting or spraying (HPLV) directly onto panels supplied.**

## Surface preparation

Ensure the substrate is clean and dry prior to application of the paint system.

## Priming

Prime the surface with Resene Quick Dry waterborne primer undercoat (see Data Sheet D45) or Resene Broadwall Waterborne Wallboard Sealer (see Data Sheet D403). Both of these products are Environmental Choice approved.

## Topcoat

Topcoat with two coats of your choice of Resene Environmental Choice approved finish depending on gloss level and surface finish required applied as per the product data sheet:

- Resene Enamacryl, gloss waterborne enamel (see Data Sheet D309)
- Resene Lustacryl, semi-gloss waterborne enamel (see Data Sheet D310)
- Resene SpaceCote Low Sheen, low sheen waterborne enamel (see Data Sheet D314)
- Resene SpaceCote Flat, flat waterborne enamel (see Data Sheet D311)
- Resene Zylone Sheen (standard or VOC free) flat waterborne (see Data Sheet D302)
- Resene Enamacryl Metallic, metallic finish (see Data Sheet D309a). Use with a Resene Lumbersider tinted basecoat and a final coat of Resene Aquaclear to protect the metallic finish against wear and tear.

## Data Sheets

Resene data sheets are available from the Resene website, [www.resene.co.nz](http://www.resene.co.nz):

- Resene Aquaclear waterborne urethane  
[http://www.resene.co.nz/archspec/datashts/d59\\_Aquaclear\\_Varnish.pdf](http://www.resene.co.nz/archspec/datashts/d59_Aquaclear_Varnish.pdf)
- Resene Broadwall Waterborne Wallboard Sealer  
[http://www.resene.co.nz/archspec/datashts/d403\\_Broadwall\\_Sealer.pdf](http://www.resene.co.nz/archspec/datashts/d403_Broadwall_Sealer.pdf)
- Resene Enamacryl gloss waterborne enamel  
[http://www.resene.co.nz/archspec/datashts/d309\\_Enamacryl\\_WB\\_Enamel.pdf](http://www.resene.co.nz/archspec/datashts/d309_Enamacryl_WB_Enamel.pdf)
- Resene Enamacryl Metallic waterborne  
[http://www.resene.co.nz/archspec/datashts/d309a\\_Enamacryl\\_Metallic.pdf](http://www.resene.co.nz/archspec/datashts/d309a_Enamacryl_Metallic.pdf)
- Resene Lumbersider waterborne satin  
[http://www.resene.co.nz/archspec/datashts/d34\\_Lumbersider.pdf](http://www.resene.co.nz/archspec/datashts/d34_Lumbersider.pdf)
- Resene Lustacryl semi-gloss waterborne enamel  
[http://www.resene.co.nz/archspec/datashts/d310\\_Lustacryl\\_WB\\_Enamel.pdf](http://www.resene.co.nz/archspec/datashts/d310_Lustacryl_WB_Enamel.pdf)
- Resene Quick Dry waterborne primer undercoat  
[http://www.resene.co.nz/archspec/datashts/d45\\_QuickDryPrimerUndercoat.pdf](http://www.resene.co.nz/archspec/datashts/d45_QuickDryPrimerUndercoat.pdf)
- Resene SpaceCote Flat waterborne enamel  
[http://www.resene.co.nz/archspec/datashts/d314-SpaceCote\\_Flat.pdf](http://www.resene.co.nz/archspec/datashts/d314-SpaceCote_Flat.pdf)
- Resene SpaceCote Low Sheen waterborne enamel  
[http://www.resene.co.nz/archspec/datashts/d311\\_SpaceCote\\_Low\\_Sheen.pdf](http://www.resene.co.nz/archspec/datashts/d311_SpaceCote_Low_Sheen.pdf)
- Resene Zylone Sheen (standard and VOC Free)  
[http://www.resene.co.nz/archspec/datashts/d302\\_Zylone\\_Sheen\\_Acrylic.pdf](http://www.resene.co.nz/archspec/datashts/d302_Zylone_Sheen_Acrylic.pdf)

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