

Features and Benefits

- ◆ 100% acrylic
- ◆ Super adherent
- ◆ Blocks most Stains
- ◆ Mildew Resistant
- ◆ Interior and Exterior
- ◆ Tintable White
- ◆ Easy soap and water clean up
- ◆ Home Owner's Guarantee
- ◆ Meets or exceeds CRGI standards to carry the Green Wise Certification mark
- ◆ ≤ 5 g/L VOC
- ◆ MPI - 149

Recommendations

- ◆ Ideal for: most new or previously painted surfaces
 - * Drywall, plaster and masonry
 - * Great for galvanized and other metal surface
 - * For stain blocking 2 coats are requires; NOT recommended for water solvent stains such as wood tannins

Limitations

- ◆ Some tannic acid may bleed through on woods such as redwood , cedar, pine, particle, or plywood use 59-20.
- ◆ Never paint in direct sun, extreme heat, or if rain is imminent.
- ◆ Temperature must be 10 °C for a minimum of 48 hours.
- ◆ Do not apply in damp conditions or where mildew is present. (remove all traces of mildew)
- ◆ Must be top-coated.
- ◆ Caution; some textured or stucco ceilings are glue bound and could be softened or damaged by a latex product. Prime these surfaces with a alkyd primer(59-20) before top coating with latex or use alkyd ceiling paint 50-10
- ◆ Not recommended for floors or inside showers.

Optimal Performance Guidelines

- ◆ Always use premium applicators. Synthetic bristle brush and high quality lint free rollers are recommended. Do not apply outside in extreme heat.
- ◆ Glossy surfaces and most metals should be dulled by sanding and solvent wiped.
- ◆ When priming over greasy surfaces or stains such as lipstick or crayon, solvent wash first.
- ◆ While applying paint/primer always maintain a wet edge and a liberal uniform film thickness.
- ◆ When priming over stains: 2 generous coats of primer are needed to hold back stain from topcoat, allow 24 hrs between coats and before top coating.
- ◆ If using as super adherent, allow primer to dry thoroughly for at least 4 hrs or overnight before top coating.
- ◆ Rusty nail heads may require sealing with 64-41.
- ◆ Follow label directions for application.

Treated with a fungicide to protect the paint from the growth of mildew

Technical Information

Gloss Range	≤ 5 (60° angle)	
Vehicle Type	Acrylic	
Spreading Rate	4 litres covers approximately 40m ² per coat, depending on the porosity and texture of the substrate.	
% Solids		
By Volume:	34.76	
By Weight:	50.64	
Weight per 3.64 L:	5.139 Kg including can	
Dry Time		
<i>(Based on normal conditions)</i>		
To Touch:	1 hour	
To Recoat:	4 hours or overnight	
<i>Addition dry time may be require for high humidity or cooler temperatures will slow dry time. Must be above 10 °C for a minimum of 48 hours</i>		
If using over mild stains, apply 2 generous coats of primer-allow 24 hrs between coats & before top coating		
Surface Temperature		
Minimum:	10 °C	or 50 °F
Maximum:	32 °C	or 90 °F
Storage Temperature		
Minimum:	5 °C	or 41 °F
Maximum:	35 °C	or 95 °F
<i>Note: 19L plastic pails stored at high temperatures for prolonged periods may experience skinning</i>		
Viscosity	95 - 104	Kreb Units
Flash Point	N/A	
Container Sizes	580-10 - White	
	911 ml	1828-722
	3.64 L	1828-720
	18.2 L	1828-721

Contact your local municipal office for specific disposal guidelines in your region.