



L9200 – C2 Cabinet, Trim & Wall Eggshell Technical Specifications

PRODUCT DESCRIPTION			
<p>We took one of our best -performing products and created an eggshell finish that’s highly washable, stain resistant and incredibly versatile. The durable, finish resists water, making it perfect for kitchen and bathrooms. Fortified with eco-friendly Polywhey®, the finish is extraordinarily durable, fast-drying and boasts a low sheen for a smooth elegant finish that’s great for walls and woodwork.</p>			
SPECIFICATIONS			
Type:	100% Acrylic	Dry Time - Touch:	30 minutes
Sizes:	1's, 5's and Quarts	Dry Time - Recoat:	2 to 4 hours
Bases:	White, Pastel, Accent	Full Service:	7 Days
Gloss:	15 - 25% @ 85°	Flash Point:	None
		VOC:	Less than 50 g/l
		% Solids Volume:	38.7%
		Weight Per Gallon:	11.42 +/- .25
PRODUCT USE			
<p>Surface Prep: Clean surface to remove contaminants such as dirt, dust, oil, grease, wax and rust. Patch holes and cracks, sand smooth and remove sanding dust and spot prime.</p> <p>Painted Surfaces: Remove all loose or peeling paint. Sand any glossy areas to promote adhesion. Spot prime surface with C2010 and dry thoroughly before applying the topcoat.</p> <p>Plaster, Drywall, Masonry: Masonry must be fully cured before painting (approximately 60 days)</p> <p>New Wood: Prime with C2010 and allow to dry thoroughly, sand smooth and wipe clean before applying the topcoat.</p> <p>Metal: Free surface of all adhesion-preventing contaminants (grease, rust, etc.). Prime with corrosion-resistant primer.</p> <p>Concrete Floors For Use on New Concrete: Cure for 30 days and then acid etch to permit penetration into concrete. Concrete may be difficult or impossible to paint if oil or grease has penetrated its pores.</p> <p>Detergent clean with vigorous scrubbing or steam clean. Any loose paint must be scraped or sand blasted to sound adhesion.</p>		<p>High traffic areas may require a finish with enhanced hardness. To enhance the hardness of C2 Satin Cabinet, Trim and Floor finish add one quart of Paint Plus from Vermont Natural Coatings to one gallon of C2 Satin Cabinet, Trim and Floor finish and mix vigorously.</p> <p>Application: Stir product vigorously. Do not thin. Do not apply when product, air or surface temperature is below 50° F (10° C). Using a brush or roller, apply product in full event coats.</p> <p>Coverage: 400-450 square feet per gallon</p> <p>Thinning: Do not thin.</p> <p>Airless Spray: Use a 12 to 15-mil size tip.</p> <p>Cleanup: Clean painting equipment and spills immediately using warm soapy water.</p> <p>Limitations: Do not apply if product, air or surface temperature is below 50° F (10° C) Keep product from freezing. Product application and surface conditions are beyond the manufacturer's control. Liability, if any, is limited to replacement of product only.</p> <p>Disposal: Do not dispose of any paint product or solvent in drains, sewers or municipal garbage. Use all of the paint you purchase or give it to someone who can use it. If disposal is necessary, contact your local C2 dealer for recommendations in your area.</p>	



C2 B9300 Cabinet and Trim Paint Satin

Product Description			
Our revolutionary Cabinet and Trim coating combines C2 paint with patented PolyWhey® technology — a safe, easy-to-use finish using recycled dairy whey protein. This innovative formula blends the elegance of an "Old World" traditional oil-based paint with the benefits of modern-day, low-VOC technology. The result is a smooth, porcelain-hard finish that is one of the most eco-friendly and durable products we have ever created. In fact, it's so durable it's also great for use on floors.			
Specifications			
Type	Urethane Modified Acrylic	Dry Time - Touch	30 Minutes
Sizes	Quarts, Gallons and Fives	Dry Time - Recoat	2 to 4 Hours
Base	White, Pastel, Mid-Tone and Accent	Full Service	7 Days
Gloss	15 - 25% @ 60°	Flash Point	None
VOC	less than 50 gms/ltr	% Solids Volume	37
		Weight Per Gallon	10.83+/- .25

PRODUCT USE

<p>Surface Prep: Clean surface to remove contaminants such as dirt, dust, oil, grease, wax and rust. Patch holes and cracks, sand smooth and remove sanding dust and spot prime.</p> <p>Painted Surfaces: Remove all loose or peeling paint. Sand any glossy areas to promote adhesion. Spot prime surface with C2010 and dry thoroughly before applying the topcoat.</p> <p>Plaster, Drywall, Masonry: Masonry must be fully cured before painting (approximately 60 days)</p> <p>New Wood: Prime with C2010 and allow to dry thoroughly, sand smooth and wipe clean before applying the topcoat.</p> <p>Metal: Free surface of all adhesion-preventing contaminants (grease, rust, etc.). Prime with corrosion-resistant primer.</p> <p>Concrete Floors For Use on New Concrete: Cure for 30 days and then acid etch to permit penetration into concrete.</p> <p>For Use on Previously Painted or Dirty Concrete: Concrete may be difficult or impossible to paint if oil or grease has penetrated its pores. Detergent clean with vigorous scrubbing or steam clean. Any loose paint must be scraped or sand blasted to sound adhesion.</p>	<p>High Traffic Areas High traffic areas may require a finish with enhanced hardness. To enhance the hardness of C2 Satin Cabinet, Trim and Floor finish add one quart of Paint Plus from Vermont Natural Coatings to one gallon of C2 Satin Cabinet, Trim and Floor finish and mix vigorously.</p> <p>Application: Stir product vigorously. Do not thin. Do not apply when product, air or surface temperature is below 50° F (10° C). Using a brush or roller, apply product in full event coats.</p> <p>Coverage: 400-450 square feet per gallon</p> <p>Thinning: Do not thin. Airless Spray: Use a 12 to 15-mil size tip. Cleanup: Clean painting equipment and spills immediately using warm soapy water.</p> <p>Limitations: Do not apply if product, air or surface temperature is below 50° F (10° C) Keep product from freezing. Product application and surface conditions are beyond the manufacturer's control. Liability, if any, is limited to replacement of product only.</p> <p>Disposal: Do not dispose of any paint product or solvent in drains, sewers or municipal garbage. Use all of the paint you purchase or give it to someone who can use it. If disposal is necessary, contact your local C2 dealer for recommendations in your area.</p>
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C2 B9400 Cabinet and Trim Paint - Semi Gloss

Product Description			
Our revolutionary Cabinet and Trim coating combines C2 paint with patented PolyWhey® technology — a safe, easy-to-use finish using recycled dairy whey protein. This innovative formula blends the elegance of an "Old World" traditional oil-based paint with the benefits of modern-day, low-VOC technology. The result is a smooth, porcelain-hard finish that is one of the most eco-friendly and durable products we have ever created. In fact, it's so durable it's also great for use on floors.			
Specifications			
Type	Urethane Modified Acrylic	Dry Time - Touch	30 Minutes
Sizes	Quarts, Gallons and Fives	Dry Time - Recoat	2 to 4 Hours
Base	White, Pastel, Mid-Tone and Accent	Full Service	7 Days
Gloss	50 - 60% @ 60°	Flash Point	None
VOC	less than 50 gms/ltr	% Solids Volume	37
		Weight Per Gallon	10.83+/- .25

PRODUCT USE

<p>Surface Prep: Clean surface to remove contaminants such as dirt, dust, oil, grease, wax and rust. Patch holes and cracks, sand smooth and remove sanding dust and spot prime.</p> <p>Painted Surfaces: Remove all loose or peeling paint. Sand any glossy areas to promote adhesion. Spot prime surface with C2010 and dry thoroughly before applying the topcoat.</p> <p>Plaster, Drywall, Masonry: Masonry must be fully cured before painting (approximately 60 days)</p> <p>New Wood: Prime with C2010 and allow to dry thoroughly, sand smooth and wipe clean before applying the topcoat.</p> <p>Metal: Free surface of all adhesion-preventing contaminants (grease, rust, etc.). Prime with corrosion-resistant primer.</p> <p>Concrete Floors For Use on New Concrete: Cure for 30 days and then acid etch to permit penetration into concrete.</p> <p>For Use on Previously Painted or Dirty Concrete: Concrete may be difficult or impossible to paint if oil or grease has penetrated its pores. Detergent clean with vigorous scrubbing or steam clean. Any loose paint must be scraped or sand blasted to sound adhesion.</p>	<p>High Traffic Areas High traffic areas may require a finish with enhanced hardness. To enhance the hardness of C2 Satin Cabinet, Trim and Floor finish add one quart of Paint Plus from Vermont Natural Coatings to one gallon of C2 Satin Cabinet, Trim and Floor finish and mix vigorously.</p> <p>Application: Stir product vigorously. Do not thin. Do not apply when product, air or surface temperature is below 50° F (10° C). Using a brush or roller, apply product in full event coats.</p> <p>Coverage: 400-450 square feet per gallon</p> <p>Thinning: Do not thin. Airless Spray: Use a 12 to 15-mil size tip. Cleanup: Clean painting equipment and spills immediately using warm soapy water.</p> <p>Limitations: Do not apply if product, air or surface temperature is below 50° F (10° C) Keep product from freezing. Product application and surface conditions are beyond the manufacturer's control. Liability, if any, is limited to replacement of product only.</p> <p>Disposal: Do not dispose of any paint product or solvent in drains, sewers or municipal garbage. Use all of the paint you purchase or give it to someone who can use it. If disposal is necessary, contact your local C2 dealer for recommendations in your area.</p>
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