



# C1000 – Interior/Exterior Acrylic Primer/Sealer

## PRODUCT DESCRIPTION

C2One is a 100% acrylic stain blocking primer/sealer designed for multiple interior/exterior uses. C2One's terrific adhesion makes application direct to metal surfaces such as galvanized, aluminum and properly prepared steel easy. C2One blocks most stains from water, grease, oil, crayon and ink. C2One may be top-coated with all types of architectural finishes.

## SPECIFICATIONS

<b>Type:</b>	Acrylic Resin	<b>Dry Time - Touch:</b>	30 Minutes
<b>Sizes:</b>	1's and Quarts	<b>Dry Time - Recoat:</b>	1 to 2 Hours
<b>Bases:</b>	None – White only	<b>Full Service:</b>	7 Days
<b>Gloss:</b>	4%-6% @ 60°	<b>Flash Point:</b>	None
		<b>VOC:</b>	Less than 50 gm/L
		<b>% Solids Volume:</b>	37.8
		<b>Weight Per Gallon:</b>	11.2 +/- .2

## PRODUCT USE

### Surface preparation

See your C2 dealer for specific preparation recommendations.

Clean surface to remove contaminants such as dirt, dust, oil, grease, wax and rust. Patch holes and cracks, sand smooth then remove sanding dust, spot prime with C2One and then apply one coat of C2One primer to the entire surface.

**New Plaster & Drywall:** Plaster must be completely cured (30 days) before painting. Sand smooth drywall tape joints and other repaired areas. Apply one coat C2One Primer to entire surface. Finish with one or two coats of desired C2 top coat.

**New Wood:** Sand wood to remove any grain raising and remove dust before applying one coat of C2One Primer. When primer is dry, sand smooth and remove dust before applying finish coat.

**Previously painted surfaces:** Remove all loose or peeling paint. Repair damaged surfaces and sand smooth. Pressure wash or power wash exterior surfaces to remove chalk and surface contaminants. If mildew is present, treat with a solution of household bleach and water (1 part bleach to 4 parts water). Use protective clothing, eyewear and rubber gloves when using bleach. Spot prime as required and then apply one coat of C2One primer to the entire surface.

**Glossy surfaces:** C2One has excellent adhesion to clean glossy surfaces. Ceramic tile, alkyd and factory finishes simply need to be free of surface contaminants for excellent adhesion.

**Vinyl, aluminum and masonite siding:** Pressure or power wash to remove chalk and other surface contaminants and apply one coat of C2One primer to the entire surface.

**Stains and Bleeding woods:** For stains, remove as much of the stain as practical prior to primer application with a strong cleaning agent and hot water. Some stains may require two coats of primer to completely block. Bleeding woods such as redwood or cedar generally require one coat of C2One to block the stain. In some cases, severely staining wood may require multiple coats of primer. In the most severe instances an alkyd primer may be required.

### Application

C2One Interior/Exterior Acrylic Primer/Sealer may be applied by roller (no less than 3/8 inch nap), brush (synthetic) or spray.

**Spreading Rate:** Product should be applied at a rate of 400 to 450 square feet per gallon. (37 to 42 square meters per 3.78 liters)

**Thinning:** Do not thin. **Airless Spray:** Use a 12 to 15 mil size tip. (2100 to 2400 psi) **Cleanup:** Clean painting equipment and spills immediately using warm soapy water.

**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.**

**Disposal:** Do not dispose of any paint product or solvent in drains, sewers or municipal garbage. See your C2 dealer for disposal recommendations in your area.



# C3000 – Exterior Latex Primer

## Technical Specifications

<b>PRODUCT DESCRIPTION</b>			
C3000 Exterior Latex Primer is a 100% acrylic multi-purpose primer with excellent adhesion, sealing, enamel hold-out and sanding properties. C3000 Exterior Latex Primer will seal most interior stains and adhere tenaciously to a variety of interior surfaces.			
<b>SPECIFICATIONS</b>			
<b>Type:</b>	Acrylic Resin	<b>Dry Time - Touch:</b>	30 Minutes
<b>Sizes:</b>	1's and Quarts	<b>Dry Time - Recoat:</b>	2 to 4 Hours
<b>Bases:</b>	None – White only	<b>Full Service:</b>	7 Days
<b>Gloss:</b>	8%-12% @ 85°	<b>Flash Point:</b>	None
	5%-10% @ 60°	<b>VOC:</b>	75 g/L
		<b>% Solids Volume:</b>	37.1
		<b>Weight Per Gallon:</b>	10.99 +/- .2
<b>PRODUCT USE</b>			
<b>Surface preparation</b>		<b>Application</b>	
<p>Free surface of all contaminants such as dirt, dust, oil, grease, wax, and rust. Remove mildew using a chlorine bleach solution of 1 to 4 ratio of bleach to water. Patch holes and cracks, sand smooth and remove dust.</p> <p>New Wood: Sand smooth and remove dust. Spot prime knots with C2 ProSeries Exterior Alkyd Primer. Apply one coat of C2 ProSeries Exterior Latex Primer to entire surface. Note: For severely tannin staining woods, multiple coats of primer may be required.</p> <p>Painted Surfaces: Remove loose and peeling paint. Dull glossy areas. Apply one coat of C2 ProSeries Exterior Latex Primer.</p> <p>Galvanized Metal: Clean surface thoroughly using a strong solvent. Apply one coat of C2 ProSeries Exterior Latex Primer.</p> <p>Masonry: New masonry must be fully cured (90 days). Fill blocks if required. Apply one coat of C2 ProSeries Exterior Latex Primer.</p>		<p>C3000 ProSeries Exterior Latex Primer may be applied by roller (no less than 3/8-inch nap), brush (synthetic) or spray.</p> <p>Spreading Rate: Product should be applied at a rate of 400 to 450 square feet per gallon. (37 to 42 square meters per 3.78 liters) 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<sup>0</sup> F (10<sup>0</sup> 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</p>	



# A6000 – Interior Alkyd Primer

## Technical Specifications

<b>PRODUCT DESCRIPTION</b>			
A6000 Interior Alkyd Primer is a pure Soya Alkyd primer exhibiting excellent sealing and stain blocking characteristics for application in most residential or commercial environments. A6000 Basic is specifically formulated to seal most common interior stains and will adhere tenaciously to a variety of surfaces			
<b>SPECIFICATIONS</b>			
<b>Type:</b>	C0-Polymer Acrylic	<b>Dry Time - Touch:</b>	30 Minutes
<b>Sizes:</b>	1's, 5's and Quarts	<b>Dry Time - Recoat:</b>	2 to 4 hours
<b>Bases:</b>	Accent base L-1885	<b>Full Service:</b>	7 Days
<b>Gloss:</b>	3-7% @ 60°	<b>Flash Point:</b>	None
	Less than 3% @ 85°	<b>VOC:</b>	Less than 50 g/l
		<b>% Solids Volume:</b>	34%
		<b>Weight Per Gallon:</b>	11.60 +/- .25
<b>PRODUCT USE</b>			
<p style="text-align: center;"><b>Surface preparation</b></p> <p>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><b>New Plaster &amp; Drywall:</b> Plaster must be completely cured (30 days) before painting. Sand smooth drywall tape joints and other repaired areas and spot prime with A6000 Interior Alkyd Primer. Apply one coat A6000 Interior Alkyd Primer to entire surface. Finish with one or two coats of the C2 Paint interior finish of your choice.</p> <p><b>Previously Painted Surfaces:</b> Remove all loose or peeling paint. Repair damaged surfaces and sand smooth. Dull glossy surfaces. Spot prime with A6000 Interior Alkyd Primer. When painting over dark colors, best results are achieved by priming entire surface. Finish with one or two coats of C2 Paint interior finish of your choice.</p>		<p style="text-align: center;"><b>Application</b></p> <p>A6000 Interior Alykd Primer may be applied by roller (no less than 3/8-inch nap), brush (synthetic) or spray.</p> <p><b>Spreading Rate:</b> Product should be applied at a rate of 400 to 450 square feet per gallon. (37 to 42 square meters per 3.78 liters) Overspreading can result in hiding problems.</p> <p><b>Thinning:</b> Do not thin.</p> <p><b>Airless Spray:</b> Use a 12 to 15 mil size tip.</p> <p><b>Cleanup:</b> Clean painting equipment and spills immediately using warm soapy water.</p> <p><b>Limitations:</b> 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><b>Disposal:</b> Do not dispose of any paint product or solvent in drains, sewers or municipal garbage. If disposal is necessary, contact your local C2 dealer for recommendations in your area.</p>	



# C2010 – Sandable Acrylic Primer

## Technical Specifications

PRODUCT DESCRIPTION			
C2010 Sandable Acrylic Primer is a 100% acrylic multi-purpose primer with excellent adhesion, sealing, enamel hold-out and sanding properties. C2010 Sandable Acrylic Primer will seal most interior stains and adhere tenaciously to a variety of interior surfaces.			
SPECIFICATIONS			
<b>Type:</b>	Acrylic Resin	<b>Dry Time - Touch:</b>	30 Minutes
<b>Sizes:</b>	1's and Quarts	<b>Dry Time - Recoat:</b>	2 to 4 Hours
<b>Bases:</b>	None – White only	<b>Full Service:</b>	7 Days
<b>Gloss:</b>	8%-12% @ 85°	<b>Flash Point:</b>	None
	5%-10% @ 60°	<b>VOC:</b>	75 g/L
		<b>% Solids Volume:</b>	37.1
		<b>Weight Per Gallon:</b>	10.99 +/- .2
PRODUCT USE			
<p align="center"><b>Surface preparation</b></p> <p>Free surface of all adhesion preventing contaminants (dirt, dust, oil, grease, wax, rust, etc.). Remove any loose or peeling paint with a wire brush and sandpaper and feather sanded areas where painted and bare surfaces meet. Scuff sand all glossy areas to promote adhesion. Seal any patched areas with Sandable Acrylic Primer. Allow spot primed areas to dry thoroughly and apply one coat of Sandable Acrylic Primer to the entire surface. See your C2 dealer for expert advice on surface preparation.</p> <p><b>New Plaster &amp; Drywall:</b> Plaster must be completely cured (30 days) before painting. Sand smooth drywall tape joints and other repaired areas. Apply one coat C2010 Sandable Acrylic Primer to entire surface. Finish with one or two coats of desired C2 top coat.</p> <p><b>New Wood:</b> C2010 is designed for maximum sandability to produce a truly smooth substrate for superior trim work. Sand wood and remove dust before applying one coat of C2010. When primer is dry, sand smooth and remove dust before applying finish coat.</p> <p><b>New Plaster &amp; Drywall:</b> Plaster must be completely cured (30 days) before priming. For drywall, sand smooth tape joints and other repaired areas. Spot prime these areas with C2010 and then apply one coat of C2010 to entire surface</p>		<p align="center"><b>Application</b></p> <p>C2010 Sandable Acrylic Primer may be applied by roller (no less than 3/8 inch nap), brush (synthetic) or spray.</p> <p><b>Spreading Rate:</b> Product should be applied at a rate of 400 to 450 square feet per gallon. (37 to 42 square meters per 3.78 liters)</p> <p><b>Thinning:</b> Do not thin.</p> <p><b>Airless Spray:</b> Use a 12 to 15 mil size tip.</p> <p><b>Cleanup:</b> Clean painting equipment and spills immediately using warm soapy water.</p> <p><b>Limitations: Do not apply if product, air or surface temperature is below 50° F (10° C) - Keep product from freezing.</b> Product application and surface conditions are beyond the manufacturer's control. Liability, if any, is limited to replacement of product only.</p> <p><b>Disposal:</b> Do not dispose of any paint product or solvent in drains, sewers or municipal garbage. See your C2 dealer for disposal recommendations in your area.</p>	