

4200 SERIES PERFECTION “ECO-GREEN” SATIN

Super Premium Exterior Acrylic

DESCRIPTION:	A super premium exterior coating based on technologically advanced Lasticryl technology. Using 100% acrylic polymer, this product provides a durable coating in one thick coat. It offers self-priming, high film build, superb crack bridging and superior mildew resistance, along with unsurpassed durability and color retention.
USES:	Use on properly prepared exterior surfaces of wood, brick, masonry, stucco, concrete block, aged aluminum siding, primed and aged galvanized metal. This durable satin finish is excellent for exterior trim and doors as well as wood and aluminum siding.
VEHICLE TYPE:	100% Acrylic
SHEEN:	Satin Finish: 18 – 24% @ 60°
SPREAD RATE:	300-350 square feet per gallon on properly prepared surfaces.
DRYING TIME @ 75°F:	To touch: 1 hour To recoat: 4 hours
THINNER:	If necessary, thin sparingly with small amounts of water.
APPLICATION:	Stir thoroughly. Application may be by brush, roller or spray. Always wear a respirator when spraying and protect yourself and your surroundings from spray mist. For best results and protection from the elements, we recommend one coat of self-priming finish paint and two topcoats on all previously unpainted surfaces.
LIMITATIONS:	Avoid use in direct sunlight on a hot day. Do not apply when temperature is below 50°F. Do not paint in late afternoon or where there is danger of rain or moisture condensing on the wet film. A moderate amount of surface moisture can be tolerated but surfaces should be only damp, not wet. Do not use in high temperature (160°F) service. For exterior use only.
COLOR:	White and tint bases. For custom tint colors, see “Color Is” Color System.
AVAILABILITY:	Gallons
% SOLIDS BY VOLUME:	42.0% ± 2%
% SOLIDS BY WEIGHT:	55.0% ± 2%
V. O. C.:	92 grams/liter or 0.76 lbs/gallon (bases vary slightly)

SURFACE PREPARATION – GENERAL PRACTICE

For proper adhesion, surface should be clean, dry, non-greasy and properly primed. Remove mildew, dirt, surface contamination, loose and scaling paint, efflorescence, loose surface particles, water soluble stains and rust before painting. Allow all recommended primers to dry thoroughly before applying one or two coats of finish paint.

In the recommendations below, certain steps must be universally taken to prepare surfaces for painting no matter what the substrate is. Therefore, it is to be understood that as situations warrant, the following steps must be taken to assure a quality painting job:

REMOVAL OF MILDEW -- Remove mildew with a commercially prepared solution or use: 5 oz. (2/3 cup) Trisodium Phosphate (TSP), 3 oz. (1/3 cup) detergent, 1 qt. household bleach and 3 qts. warm water which will make a little over one gallon.

SEALING KNOTS AND STAINS WHICH MAY BLEED THROUGH PAINT FILM – Spot prime knots or stained area with 3077 ProMax Alkyd Uniblox Universal Primer or 5088 ProMax “Eco-Green” Acrylic Uniblox Bonding Primer and let dry. Then prime entire surface with appropriate primer. Woods subject to tannin bleedthrough (cedar, redwood, etc.) should be primed entirely with 3077 or 5088. If stains show through the primer coat, these areas should be primed again before finishing.

REMOVAL OF CONTAMINANTS -- All contaminants, such as grease, oil, dirt, etc., which would interfere with either the adhesion or aesthetic appeal of the finish should be removed.

SURFACE PREPARATION AND PRIMING

WOOD AND MASONITE -- Repair construction defects and countersink all nails. Prime all new wood and bare areas with one coat of self-priming finish paint. Allow primer to dry thoroughly (at least 4 hours at 75°F). Fill nail holes and apply one or two finish coats of paint as necessary.

PREVIOUSLY PAINTED SURFACES – This product will adhere to surfaces previously painted with oil-based or acrylic paints. Clean surface thoroughly to remove any dirt and contamination. Rinse thoroughly. Dull glossy surfaces with light sanding. Spot prime any bare areas with appropriate primer. Apply one or two finish coats.

BRICK, MASONRY AND STUCCO -- Remove all efflorescence. Remove all form oils and curing compounds with acid etching or sandblasting. Chalked surfaces should be cleaned vigorously and rinsed with water. Prime all bare surfaces with one coat of self-priming finish paint. Apply one or two finish coats.

CONCRETE BLOCK -- Fill construction defects with spackling. After removing all loose surface particles, fill porous block with 1051 Premium Block Filler. Apply one or two finish coats.

AGED ALUMINUM SIDING AND AGED GALVANIZED METAL -- Remove grease and oil with an appropriate solvent. New surfaces which are still glossy should be etched with acid to remove gloss and primed with 1959 100% Acrylic DTM High Gloss Red Oxide Primer or 1912 Gray 100% Acrylic DTM High Gloss Primer. Well weathered surfaces should be primed with one coat of self-priming finish paint. Apply one or two finish coats.

PRECAUTIONS: PROTECT FROM FREEZING! Do not take internally. Close container after each use. KEEP OUT OF REACH OF CHILDREN!