

225-SERIES PRO FINISH LATEX FLAT HOUSE PAINT

The 225-series Flat Latex House Paints are acrylic resin systems pigmented with light-fast exterior pigments. These products give satisfactory service where lower cost per gallon is a factor.

USES: Previously painted wood, hardboard and masonry surfaces in good condition.

MATERIAL PREPARATION: Mix well before using. Thinning not recommended. If necessary, use clean water sparingly.

SURFACE PREPARATION: Previously painted surfaces should be washed with strong detergent (tri-sodium phosphate) and water to remove chalk, dirt, grease, oil or wax. Prime new or unsealed wood and hardboard with quality exterior primer. Caulk open construction joints, countersink nails, prime and fill with putty. 225-series products are not recommended over glossy surfaces.

APPLICATION: Do not use when temperature is less than 50°F. Avoid painting in hot, direct sun. Apply by brush, roller or spray. Apply full, even coats and always work to a wet edge.

225-series

PRODUCT SPECIFICATIONS

<u>COLOR:</u>	225-00 White and colors
<u>60° GLOSS:</u>	4 max. (dead flat)
<u>85° SHEEN:</u>	8 max
<u>VEHICLE:</u>	Vinyl acrylic copolymer resin and soya alkyd resin
<u>PIGMENTATION:</u>	Titanium dioxide and EPA approved silicates. All pigments are free of heavy metals and toxic materials.
<u>SOLVENT:</u>	Water and glycols. VOC 155g/L; 1.29 lbs/gal.
<u>FLAMMABILITY:</u>	N/A
<u>% VEHICLE SOLIDS (WEIGHT):</u>	14 (225-00)
<u>% PIGMENT (WEIGHT):</u>	29
<u>% SOLVENT (WEIGHT):</u>	47
<u>% TOTAL SOLIDS (WEIGHT):</u>	43
<u>% TOTAL SOLIDS (VOLUME):</u>	29
<u>VISCOSITY:</u>	95-100 KU
<u>THEORETICAL COVERAGE:</u>	300 sq.ft/gal=5.3 wet mils=1.6 dry mils 400 sq.ft/gal=4.0 wet mils=1.2 dry mils 450 sq.ft/gal=3.6 wet mils=1.1 dry mils
<u>RECOMMENDED COVERAGE:</u>	400 square feet per gallon
<u>WEIGHT PER GALLON:</u>	10.5 lbs.
<u>DRY, SET TO TOUCH:</u>	One hour
<u>DRY HARD:</u>	Three hours (recoat)
<u>CLEAN UP SOLVENT:</u>	Warm, soapy water
<u>TYPE OF CURE:</u>	Latex coalescence and oxidation
<u>TINTING:</u>	Universal colorants