

202-00 ELITE OIL EXTERIOR PRIMER WHITE

The 202-00 Elite Oil Primer is a pigmented blend of a durable alkyd resin and refined linseed oils specially suited for first coat work on exterior wood or previously painted wood in poor condition. It offers the best attainable properties of adhesion, penetration, blister resistance and durability with ease of application and hood hiding. Controlled penetration results in excellent hold-out which eliminates flashing of both latex and oil based finish coats. 202-00 contains an anti-corrosion inhibitor to stop nail head staining.

USES: A prime coat for new exterior wood surfaces and for previously painted and worn or peeling areas. Recommended as a first coat over factory pre-primed hardboard siding.

MATERIAL PREPARATION: Mix well before use. Thin sparingly with mineral spirits if needed.

SURFACE PREPARATION: All surfaces should be dry and cleaned of dirt, oil, grease and mildew. Use trisodium phosphate (TSP) or other strong detergent for cleaning previously painted and weathered areas. Use bleach to clean mildew. Remove flaking, crumbling paint or other loose particles by scraping, sanding or burning. Countersink nail heads, prime then fill before applying finish coat. Caulk after priming.

APPLICATION: Do not apply when temperature is less than 45°F. Apply by brush, roller or spray. Use with adequate ventilation.

202-00

PRODUCT SPECIFICATIONS

<u>COLOR:</u>	White only
<u>60° GLOSS:</u>	6 max (flat)
<u>85° SHEEN:</u>	15 max
<u>VEHICLE:</u>	Soya alkyd resin blended with heat processed and refined linseed oils
<u>PIGMENTATION:</u>	Titanium dioxide (type III), EPA approved silicates, talc, (non-fibrous type). All pigments are free of heavy metals and toxic materials.
<u>SOLVENT:</u>	Rule 66 low odor mineral spirits. VOC 342g/L; 2.85 lbs/gal.
<u>FLAMMABILITY:</u>	105°F (combustible)
<u>% VEHICLE SOLIDS (WEIGHT):</u>	26
<u>% PIGMENT (WEIGHT):</u>	49
<u>% SOLVENT (WEIGHT):</u>	25
<u>% TOTAL SOLIDS (WEIGHT):</u>	75
<u>% TOTAL SOLIDS (VOLUME):</u>	56
<u>VISCOSITY:</u>	90-95 KU
<u>THEORETICAL COVERAGE:</u>	300 sq.ft/gal=5.3 wet mils=2.8 dry mils 400 sq.ft/gal=4.0 wet mils=2.1 dry mils 500 sq.ft/gal=3.2 wet mils=1.7 dry mils
<u>RECOMMENDED COVERAGE:</u>	400 square feet per gallon
<u>WEIGHT PER GALLON:</u>	11.2 - 11.6 lbs.
<u>DRY, SET TO TOUCH:</u>	2 hours
<u>DRY HARD:</u>	24 hours (recoat); up to 48 hours with linseed oil modification
<u>CLEAN UP SOLVENT:</u>	Paint thinner or mineral spirits
<u>TYPE OF CURE:</u>	Oxidation
<u>TINTING:</u>	Universal colorants

