

112-SERIES ELITE EGGSHELL ACRYLIC HOUSE PAINT

Graham Elite Latex House Paints are acrylic based exterior coatings specially designed for maximum adhesion and resistance to weather, alkali and mildew. All 112-series products are easily applied by brush, roller and spray and dry quickly to smooth, low sheen films. The acrylic resin and light fast pigments used in these paints assures years of exterior durability.

USES: Wood, hardboard, aluminum siding and trim. Also brick, stucco, masonry and primed metal.

MATERIAL PREPARATION: Mix well before using. Thin sparingly with water if necessary.

SURFACE PREPARATION: All surfaces should be cleaned of dust, dirt, grease and mildew. Use strong detergent or trisodium phosphate to clean previously painted surfaces, especially if chalky from weather exposure. Remove mildew with bleach solution. Scuff sand all glossy surfaces. Scrape or wire brush all loose, flaking or crumbling paint, sand to a featheredge and prime if necessary. Caulk open construction joints. Countersink nails, spot prime and fill with putty. Prime bare wood with quality primer. Prime new hardboard (including factory pre-primed type) with an oil/alkyd type primer. Clean all steel surfaces and prime with metal primer. Wash galvanized metal with solvent, scuff with steel wool or sandpaper and prime.

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

PRODUCT SPECIFICATIONS

<u>COLOR:</u>	112-00 White, colors and bases
<u>60° GLOSS:</u>	6 max
<u>85° SHEEN:</u>	15 max (low)
<u>VEHICLE:</u>	Acrylic resin emulsion, exterior type
<u>PIGMENTATION:</u>	Titanium dioxide (type III), EPA approved silicates. Ground colors and tints use various light fast pigments free of heavy metals and toxic materials.
<u>SOLVENT:</u>	Water and EPA exempt glycols. VOC 129g/L; 1.08 lbs/gal.
<u>FLAMMABILITY:</u>	N/A
<u>% VEHICLE SOLIDS (WEIGHT):</u>	18-20
<u>% PIGMENT (WEIGHT):</u>	23-34
<u>% SOLVENT (WEIGHT):</u>	48-57
<u>% TOTAL SOLIDS (WEIGHT):</u>	51 (112-49)
<u>% TOTAL SOLIDS (VOLUME):</u>	34.4 (112-49)
<u>VISCOSITY:</u>	95-100 KU
<u>THEORETICAL COVERAGE:</u>	300 sq.ft/gal=5.3 wet mils=1.8 dry mils 400 sq.ft/gal=4.0 wet mils=1.4 dry mils 500 sq.ft/gal=3.2 wet mils=1.1 dry mils
<u>RECOMMENDED COVERAGE:</u>	400 square feet per gallon
<u>WEIGHT PER GALLON:</u>	10.2-11-5 lbs.
<u>DRY, SET TO TOUCH:</u>	One hour
<u>DRY HARD:</u>	2 hours (recoat)
<u>CLEAN UP SOLVENT:</u>	Warm, soapy water
<u>TYPE OF CURE:</u>	Coalescence
<u>TINTING:</u>	Universal colorants

