SOLAR MAX<br>Solid Color Acrylic Latex Stain 5650 LINE<br>Formerly 3000 Line

| Type | Sheen | Spread Rate | Recommended Application |  | Thinner | $\begin{aligned} & \hline \text { Clean } \\ & \text { Up } \end{aligned}$ | DRY TIME |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Tack <br> Free |  | Re-coat | Cure |
| 100\% Acrylic | Flat | $\begin{gathered} 125- \\ 300 \text { Sq } \\ \text { Ft Per } \\ \text { Gallon } \end{gathered}$ | Brush, Roller, Pad or Spray |  |  | Clean Water | Warm Soapy Water | $\begin{gathered} 60 \\ \text { Minutes } \end{gathered}$ | $\begin{gathered} 4 \\ \text { Hours } \end{gathered}$ | $\begin{gathered} 7 \\ \text { Days } \end{gathered}$ |
| PRODU 5650 Lin Solid Co Latex St | NAME: <br> Acrylic | Solid Color $100 \%$ Acrylic Stain is richly pigmented to provide an opaque appearance without obscuring the beauty and texture of wood. Ideal for pressure-treated lumber, cedar and redwood. Premium product with excellent resistance to blistering and mildew growth. |  |  |  |  |  |  |  |
| WHERE TO USE: |  | Exterior Wood <br> Masonry Brick Cinder Block |  | On exterior horizontal (decks) and vertical surfaces, such as wood siding, shakes, fences or beams. |  |  |  |  |  |
| Surface Preparatio |  | The surface to be painted must be clean and free of dirt, chalk, wax, grease, rust or loose, flaking paint. Dirt and chalk should be removed by power washing or hand scrubbing with T.S.P. (or equivalent) and water, followed by a clean water rinse. Wax should be removed by solvent cleaning. Grease should be cleaned by using Coronado Sur-Prep I. Feather sand rough edges to insure a smooth finish coat. Prior to painting any mildewed surface, thoroughly remove the mildew by scrubbing with a strong solution of powdered cleanser (or T.S.P.) and warm water with 8 oz . of household bleach added per gallon. Rinse thoroughly and allow to dry completely before painting. Apply directly to bare wood, as this stain is self -priming. |  |  |  |  |  |  |  |
| Application: |  | Stir the product thoroughly prior to use and periodically during application. Solid Color Acrylic Stain may be applied by brush, roller, pad or spray. To ensure uniform color and wood grain prominence, flow stain on with a full applicator following the grain pattern. Always maintain a wet edge to paint into. Spray should be followed by brushing into surface, especially on weathered surfaces. The spreading capacity of Solid Color Acrylic Stain is 125 to 300 sq ft per gallon, one coat, depending on surface texture and porosity. No thinning is recommended for this product. Avoid painting over hot surfaces or in direct sunlight. Can be applied if surface and air temperatures are above $50^{\circ} \mathrm{F}$. Do not apply if rain is threatening. |  |  |  |  |  |  |  |

NOTE: Formulated without mercury or lead.

| Resin Type: | 100\% Acrylic |
| :--- | :--- |
| Solids: | Weight - 45.6\% <br> Volume $31.6 \%$ |
| Weight Per Gallon: | 10.8 Ibs. |
| Viscosity: | $100-104$ (Krebs Units) |
| Specular Gloss: | $1-2 \%$ @ 85 Degrees |
| Recommended Film Thickness: | Wet - 5.35 to 12.8 mils <br> Dry 1.69 to 4.0 mils |
| Cautions: | This product contains less than 0.84 Ibs or 100 GPL per <br> gallon. <br> Voc - Vos Statement: |

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