Pro Prime Clear Acrylic Sealer Interior / Exterior 100\% Acrylic 1291

| Type | Sheen | Spread Rate | Recommended Application | Thinner | Clean Up | DRY TIME |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | Tack Free | Re-coat | Cure |
| 100\% Acrylic | Low Sheen | $\begin{gathered} 300-500 \\ \text { Sq } \\ \text { Ft Per } \\ \text { Gallon } \end{gathered}$ | Brush, Roller, or Spray | Clean Water | Warm Soapy Water | $\begin{gathered} 1 \\ \text { Hour } \end{gathered}$ | $\begin{gathered} 4 \\ \text { Hours } \end{gathered}$ | 24 <br> Hours |
| PRODUC <br> 1291 <br> Clear Acr Interior / 100\% Ac | NAME: <br> c Sealer erior ic | This clear, water thinned sealer offers deep penetration into stucco, concrete and masonry surfaces. It will form a tough invisible film that repels water and helps reduce spalling and dusting. Will seal and refurbish a paint film that is showing signs of fading due to oxidation. Produces maximum intercoat adhesion between paint films. For interior or exterior use. Not designed as a clear finish for wood. This product complies with LEED Green Building Rating System GS-11 for interior non-flat paints. |  |  |  |  |  |  |
| WHERE | USE: | Concrete On interior or exterior surfaces such as walls, floors and existing <br> Stucco paint finishes. Add to latex products for increased wet edge, <br> Paint Additive adhesion, scrubbability, penetration, ease of application, <br> additional gloss or additional spread rate. |  |  |  |  |  |  |
| SURFAC PREPAR |  | Surface must be clean and free of all oil, grease, excessive chalk, dust and dirt. Dirt and chalk should be removed by scrubbing with warm soapy water and thoroughly rinsed with clean water. Neutralize efflorescence by acid etching and mold or mildew by scrubbing thoroughly with a solution of one part household bleach, one part T.S.P. and three parts warm water. Rinse well with clean water following the etch or wash. |  |  |  |  |  |  |
| APPLICA | ON: | Stir product thoroughly prior to painting. Apply a flood coat by brush, roller or spray at a spread rate of 300 to 500 square feet per gallon. Take care to insure $100 \%$ coverage of the surface. Do not use outside if temperatures are below $50^{\circ} \mathrm{F}$ or if rain is threatening. Test a small area to insure desired results when applying over previously coated surfaces. |  |  |  |  |  |  |
| NOTE: Formulated without mercury or lead. |  |  |  |  |  |  |  |  |


| RESIN TYPE: | $100 \%$ Acrylic |
| :--- | :--- |
| SOLIDS: | Weight $-21.8 \%$ <br> Volume - $20.1 \%$ |
| WEIGHT PER GALLON: | 8.5 lbs. |
| VISCOSITY: | $75-80$ (Krebs Units) |
| SPECULAR GLOSS: | $60 \% \pm$ @ 60 degrees |
| RECOMMENDED FILM THICKNESS: | Wet - 3.0 to 3.5 mils <br> Dry - 0.8 to 1.0 mils <br> CAUTIONS: <br> VOC - VOS STATEMENT: <br> Do not take internally. Close container after each use. |
| This product contains less than 100 GPL per gallon. |  |

Rev. 09/2014

