



## Application Guideline for ET 1000 Primer VM

	Installation Step	Installation Methods	Products & Mix Ratios	Theoretical Coverage Rates
Step 1	<ul style="list-style-type: none"> <li>➤ Clean substrate of all dirt, grease, and other potential contaminants</li> </ul>	<ul style="list-style-type: none"> <li>➤ Light sanding</li> <li>➤ Vacuum</li> <li>➤ Solvent-wipe</li> <li>➤ Other similar and approved mechanical methods</li> </ul>	ET 1000 Primer VM must be applied to a clean, sound substrate.	N/A
Step 2	Apply ET 1000 Primer VM	<ul style="list-style-type: none"> <li>➤ Squeegee / backroll</li> </ul>	Mix ratio: 3 parts by volume A-component to 2 parts by volume B- Component	Coverage: 225 ft <sup>2</sup> / gallon (7 wet film thickness) Minimum cure time: 16 hours
Step 2a	For MVE > 10 lbs/1000 ft <sup>2</sup> /24 hrs, Apply second coat of ET 1000 Primer VM	<ul style="list-style-type: none"> <li>➤ Squeegee / backroll</li> </ul>	Mix ratio: 3 parts by volume A-component to 2 parts by volume B- Component	Coverage: 225 ft <sup>2</sup> / gallon (7 wet film thickness) Minimum cure time: 16 hours

Note: Prior to starting the application of any SWI product or system, be sure to read the product data sheets, MSDS and other pertinent documents. Pay special attention to substrate moisture content, physical condition of the substrate, method(s) of surface preparation, surface restoration, detailing of cracks, joints, transitions and terminations, and any applicable specifications. Review carefully for unknown site conditions or defects.

**The theoretical coverage rates stated in this application specification are for estimating purposes only. Factors, such as, allowance for material waste, unusual or abnormal substrate conditions and other unforeseen job site conditions that may affect actual product yields are the responsibility of the installer.**