



Handling and Storage

Surface Preparation:

Substrate surface must be free of oil, grease, dirt and any other foreign matter.

Pre-Application:

TegaTegoSeal™ should always be stirred slowly and thoroughly (not shaken) before use. Any entrained bubbles due to improper stirring should be allowed to dissipate.

Application:

TegaTegoSeal™ may be applied via brush, spray, roll or dip. Always apply to point of refusal on porous substrates.

Optimum substrate temperature is 60°F to 95°F. Substrate temperature should be above 45°F.

TegaTegoSeal™ coating will be cured sufficiently for light traffic in 8 to 10 hours @ 70°F and 65% relative humidity. Wait 24 hours for heavy traffic or top-coating.

Coverage:

Coverage is highly dependent on substrate surface condition, porosity and is also affected by application technique and ambient conditions. Typical coverage generally ranges from 200 to 400 square feet per gallon.

Cleanup:

Water

Storage:

Optimum Storage Temperature Range is 45°F to 95°F. Do not store below 35°F nor above 200°F. TegaTegoSeal™ shipped in standard containers may be safely stored for up to one year. Partially used containers must be sealed airtight. A thin plastic film (GLAD® Wrap or equivalent) should be “floated” on surface of unused product to minimize exposure to container atmosphere.

A Substrate Inc. *Tega-Product*

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