YOUR WOOD CARE RESOURCE

Applying Sure Shine

Technical Ti

Sure Shine[™] Gloss or Satin is a water-based, urethane-acrylic, interior clear finish for application on both horizontal and vertical surfaces; however, the application of SureShine™ is a bit different than our pigmented LIFELINE™ stains, and topcoats. Whereas our stains and topcoats should be thoroughly mixed and brushed out as far as they will go, this does not work when applying Sure Shine™.

Sure Shine[™] is highly susceptible to air entrapment. That is why the label states to gently stir Sure Shine[™] using a paint paddle or stick and not to shake or agitate the container as this creates foam that will result in air bubbles within the finish. Vigorously brushing Sure Shine™ will also entrap air in the finish. For the best results, Sure Shine[™] should be applied with a quality brush or pad using slow strokes.

Another application tip about Sure Shine[™] relates to sanding. Typically, the application of a water-based finish directly to wood has a tendency to raise the wood grain; therefore, the first coat of Sure Shine[™] may not be completely smooth. Allow Sure Shine[™] to dry for 1-2 hours before sanding is attempted. Lightly sanding with sandpaper (180 grit or higher) or a buffing brush to remove the small bumps, ridges, and other imperfections. If the film is just the slightest bit soft, sanding will generate little pills of finish and make a mess of the surface. Once the first coat is sanded smooth, subsequent coats of Sure Shine[™] can be applied without sanding between coats. Final Note, do not apply Sure Shine[™] to freshly milled lumber as this can result in cracking of the finish as the lumber dries.

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If you want a smooth, deep lustrous finish on your interior wood surfaces, Sure Shine[™] is hard to beat. SureShine[™] can also be applied over any of our Interior finishes including Acrylic Gloss and Satin.

Perma-Chink Systems, Inc.

www.permachink.com

1-800-548-3554