



TIMBERFLEX INTERIOR SATIN WOOD FINISH

DESCRIPTION: TIMBERFLEX INTERIOR is an oil based product designed to seal and protect interior wood surfaces, while maintaining a natural appearance. Its quick dry, satin finish provides a washable clear coating for easy maintenance.

SPECIFICATIONS

VEHICLE TYPE

Solvent based, alkyd resin

COLORS

Available in Clear Satin finish

VISCOSITY

30 to 36 Seconds Zahn #2 at 77F

VOC CONTENT

<550 g/L (as supplied)

SOLIDS BY VOLUME

31%

SOLIDS BY WEIGHT

37%

WEIGHT PER GALLON

7.3 pounds

COVERAGE

Rough Wood: 1st Coat: 150 to 250 sq. ft. / GL
2nd Coat: 200 to 300 sq. ft. / GL

Smooth Wood: 1st Coat: 200 to 300 sq. ft. / GL
2nd Coat: 300 to 400 sq. ft. / GL

DRY TIME

To touch: Two hours
To recoat: Four hours

APPLY WITH

Brush, roller, airless spray

PACKAGING

One gallon and five gallon containers

SURFACE PREPARATION

Always clean gray or dirty wood before applying Timberflex Interior. Use Messmer's WD Wood and Deck Renewer, available in liquid and powder concentrates. Allow wood to completely dry for at least 24 to 48 hours.

SPECIAL INSTRUCTIONS

For Interior Use Only

This product is flammable. Take necessary precautions when spraying product in an enclosed area. For more information, please consult MSDS.

Before applying, this product should be mixed thoroughly. Ensure that all settled material on bottom of can is evenly incorporated, and intermix all containers (box them).

Apply Timberflex Interior when surface temperatures are between 45F and 90F. If surface is hot to the touch, it is too hot to apply product.

Spray Application: When spraying, back brush or roll to prevent sags and runs. Cover surrounding areas to protect from overspray.

Two coats are recommended for new work in most applications. Allow four hours dry time in between coats.

THINNING RECOMMENDATIONS

Thinning is not recommended.

CLEANUP

Use lacquer thinner or paint thinner. Dispose of waste in accordance with local, state and federal regulations. **Danger - Rags, steel wool or waste soaked with Timberflex may spontaneously catch fire if improperly discarded. Immediately after each use, place rags, steel wool or waste in a sealed, water filled metal container.**