



CARIBBEAN EXTREME

TEAK OIL FINISH

DESCRIPTION: MESSMER'S CARIBBEAN EXTREME – TEAK OIL FINISH protects and conditions teak, ipe, mahogany, or any other exotic wood with the triple protection of three UV absorbers and stabilizers combined with high end resins and oils.

SPECIFICATIONS

VEHICLE TYPE

Solvent based, blend of alkyd resins, natural oils, modified tung and phenolic resins

COLORS

Available in Natural

VOC CONTENT

<250 grams per liter (as supplied)

SOLIDS BY VOLUME

56-59%

SOLIDS BY WEIGHT

35-40%

WEIGHT PER GALLON

7.1 to 7.6 pounds

COVERAGE

Smooth wood: 250 to 400 square feet per gallon

Rough wood: 200 to 250 square feet per gallon

DRY TIME

Allow 24 hours in good drying conditions

APPLY WITH

Brush, roller, airless sprayer

PACKAGING

Quarts, one gallon cans, five gallon pails

SURFACE PREPARATION

Make sure surface is free of dirt, mildew, dust, oil and waxes, and is structurally sound and dry. Any loose or peeling previous finish must be removed before application. Clean weathered or dirty wood surfaces with Messmer's Wood & Deck Cleaner (Part A).

SPECIAL INSTRUCTIONS

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 Caribbean Extreme when surface temperatures are between 45F and 90F. If surface is hot to the touch, it is too hot to apply product. Do not apply product if precipitation is expected within 24-48 hours.

Spray application: When spraying, back brush or roll to prevent sags and runs. Cover surrounding areas to protect from overspray. For airless spray, use .013" to .017" tip for best results.

Brush application: To minimize lapping, maintain a wet edge lengthwise and do not break in the middle of boards.

One coat is sufficient for most applications.

THINNING RECOMMENDATIONS

Thinning is not recommended.

CLEANUP

Use paint thinner (mineral spirits). Dispose of waste in accordance with local, state and federal regulations. Danger – Rags, steel wool or waste soaked with this product may spontaneously catch fire if improperly discarded. Immediately after each use, place rags, steel wool or waste in a sealed, water filled metal container.