

HOW TO APPLY CUTEK® EXTREME PRE-MIXED SAMPLE



A SIMPLE STEP-BY-STEP GUIDE

1 SELECT YOUR SAMPLE

Select the CUTEK® Colortones you would like to compare. Testing colors side by side will help you see how each interacts with the natural color and grain of your wood. Our Pre-Mixed samples also come in clear.

2 PREPARE YOUR WOOD

Use a clean, dry and properly prepared offcut or inconspicuous area of the actual project wood. Remove dirt, grease, coatings and surface contaminants that could affect the result.

3 MIX THOROUGHLY

Knead, invert and shake the sachet thoroughly to evenly disperse the Colortone pigment through the oil. Tap the contents away from one corner, then carefully cut a small opening.

4 APPLY THIN COATS

Pour a small amount into a clean container or directly onto your wood sample. Using a brush, apply one thin, even coat in the direction of the grain. Use a separate clean brush or container for each color.

5 ALLOW TO DRY AND COMPARE

Allow each sample to dry completely before assessing the color. View the samples in the location and lighting where the finished wood will be seen before making your selection.



Apply each sample to the same piece of wood and clearly label the colors. This makes it much easier to compare the results under identical conditions.

- ✓ **DOUBLE-STRENGTH SAMPLE:** One sample coat provides an approximate indication of two coats at standard Colortone strength
- ✓ **RESULTS WILL VARY:** Wood species, age, condition, preparation, natural grain can all influence the final appearance.
- ✓ **SIMPLE MAINTENANCE:** Clean, allow to dry, and apply a single coat. No sanding or stripping required.

WATCH OUR VIDEO TUTORIAL

Use this step-by-step video as an additional resource to guide you through applying CUTEK® Pre-Mixed Samples.

Follow the practical demonstration and expert tips to correctly mix, apply and compare your selected CUTEK® Colortones on the actual wood.

Testing before purchasing helps you choose confidently and understand how the finished color will interact with your wood's natural grain.

