

HOW TO APPLY CUTEK® EXTREME CLEAR OIL



A SIMPLE STEP-BY-STEP GUIDE

1 PREPARE THE WOOD

Wood must be clean, completely dry and free from dirt, grease, mold and old coatings. Use the appropriate CUTEK® Prepare product, following the label instructions, then allow the wood to dry completely before applying CUTEK® Extreme.

2 ADD COLORTONE

For lasting color and UV protection, add your chosen CUTEK® Colortone to CUTEK® Extreme before application. Squeeze the entire contents into the oil and mix thoroughly until the color is evenly dispersed.

3 STIR THOROUGHLY

Stir the oil thoroughly before you begin to ensure the Colortone is evenly mixed. Continue stirring every 10–15 minutes during application, as the color pigments can settle at the bottom of the tin. Do not shake.

4 APPLY THIN COATS

Cut in around edges and hard-to-reach areas. Apply a thin, even coat using a brush or applicator pad, working with the wood grain. Work along each board, maintain a wet edge and avoid pooling or over-applying the oil.

5 ALLOW TO DRY, AND RECOAT

Allow the first coat to dry completely before applying the next coat. This generally takes 2–3 days in warm, dry conditions and longer in cool or humid weather. Only apply when dry weather is forecast.



If using a Colortone, squeeze tube into the tin, draw a small amount of oil back into the tube. Shake gently, then drain it into the tin to remove the remaining pigment.

- ☐ IF ONLY USING CUTEK® EXTREME CLEAR OIL: Allows the wood to naturally silver over time
- ☐ USING WITH A CUTEK® COLORTONE: Maintains color and provides UV protection
- ☒ 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® Extreme.

Follow the practical demonstration and expert tips to correctly prepare your wood, apply CUTEK® Extreme and achieve the best possible result.

Getting the application right from the beginning helps prevent common issues, reduces unnecessary rework and makes ongoing maintenance much simpler.

