

CUITEK® The Beauty of Wood Powerfully Protected





Who are we?



- CUTEK® products are an innovative wood care system
 - with it's roots in Australia and New Zealand
- CUTEK The primary focus is to ensure that wood has the longest life possible
 - Proven performance for over 30 years, on 5 continents
 - CUTEK® products were introduced to the North American market in 2011



- Deck Source Inc. is a family owned and run company
- It was founded by professional deck builders to bring industry leading and innovative decking products to the Canadian market
 - CUTEK® products were part of that assortment and they amazed us!
 - Since 2014 Deck Source Inc. has been concentrating entirely on the CUTEK® line of products, and is the official Canadian license holder
 - Since 2022 we are the official license holder for the United States.





The CUTEK® System

CUTEK® offers a full line of wood care products that Prepare and Protect exterior wood structures







CUTEK® Key Benefits & Cost Considerations

- ✓ Quality and technology of products
- √CUTEK® products are easy to use
 - · do not need to be professionally applied, to get professional results
- ✓ CUTEK® Extreme gets twice the coverage of most other coatings
- ✓ CUTEK® Extreme provides a long-term cumulative protection
 - FULLY penetrating oil to protect wood from the inside out
 - Made with non-vegetable oil, and has no water
 - · Has a SELF-HEALING effect, and stays mobile in the wood
- √CUTEK® Extreme does not peel or flake
 - · maintenance is fast and easy, just wash and recoat, NO sanding required
- ✓ Extends the service life of wood
- **✓ CUTEK® Cares**
 - We plant 1 tree for each can of CUTEK® Extreme sold!





Prepares wood that is weathered and/or stubbornly stained for the initial application of CUTEK® Extreme



Formerly CUTEK® Proclean





CUTEK® Wood Reviver is Designed to:

- √ Revive all species of wood from years of weathering
 - · an alternative to sanding
- ✓ Effectively remove stubborn stains
 - tannins, resins, water, iron, oil & grease
 - as well as mold, mildew, fungus and algae
- ✓Open wood up to drink in CUTEK® Extreme
- ✓ Prepare smooth or new wood for the initial coat of CUTEK® Extreme
 - helps to remove extractives and break down mill glaze







CUTEK® Wood Reviver is Different from other Restorers/Brighteners:

- √ 1 product to restore severely weathered wood, and remove all types of stubborn staining
- ✓ Can sit and work on the wood surface for 1 to 24 hrs.
- ✓ Does NOT need to be kept wet
- √ Can be used full strength or diluted











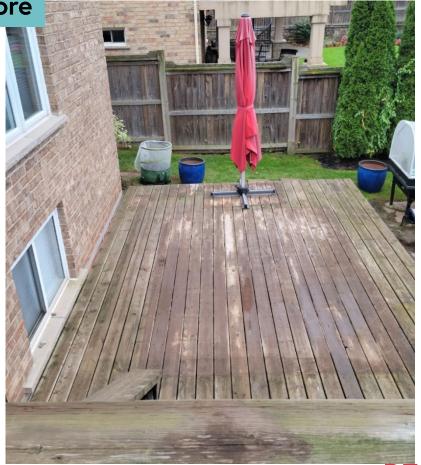






10 -15 year old pressure treated deck







10 -15 year old pressure treated deck

After





Step 1 Prepare – CUTEK® Wood Stripper

Prepares wood by removing existing film forming coatings for the initial application of CUTEK® Extreme



Formerly CUTEK® CD33 Naked





Step 1 Prepare – CUTEK® Wood Stripper

CUTEK® Wood Stripper is a Designed to:

- ✓ Be a smart and safer alternative
 - No methylene chloride, or NMP
- √ Remove multiple layers of the most commonly used coatings
 - · latex paints, stains, varnishes, linseed oils, acrylics, etc.
- √Work on wood, metal, brick and masonry surfaces
- ✓ Be User-friendly
 - safer with low odour
 - water clean up
- ✓ Be DIY-friendly







Step 1 Prepare – CUTEK® Quickclean

Prepares wood to optimize the performance of CUTEK® Extreme maintenance coats







Step 1 Prepare – CUTEK® Quickclean

CUTEK® Quickclean Concentrate is Designed to:

- √ Clean and prepare wood for maintenance with CUTEK® Extreme
 - · even out Colourtone that has started to ware or erode unevenly
- √ Cleans up accidental spills of CUTEK® Extreme with ease
- ✓ Lightly clean wood between maintenance coats
- √Clean dirt, grease and grime from all hard surfaces:
 - Wood
 - BBQ's
 - Composite decking
 Concrete
 - Plastic
 - PVC

- Tiles
- Pavers
- Glass







Step 1 Prepare – CUTEK® Quickclean

CUTEK® Colourtone has started to erode



Notes:

- Erosion of Colourtone due to 2nd coat of CUTEK® Extreme being applied before the 1st coat was completely dry
- Black spots due to contamination from rusted metal roof

CUTEK® Colourtone is in good condition



- General maintenance cleaning before recoat
- CUTEK® Quickclean has been applied and allowed to work, now is being rinsed





Step 2 Protect – CUTEK® Extreme

High performance oil-based exterior wood stabilizer Works on all wood species and applications Proven Performance, protecting wood for 30+ years







Step 2 Protect – CUTEK® Extreme

CUTEK® Extreme is Designed to:

- √Work on all wood species and applications
- ✓ Protect wood from the inside out
 - · fully and continually penetrates, deep into the wood
 - · stays mobile inside wood, with a self-healing effect



- extends the service life of wood
- ✓ Be easy to apply and maintain
 - · can be applied in the direct hot sunlight
 - can be applied at temps as low as 10°C (50°F) (will take longer to dry)
 - guaranteed to never peel, no sanding or stripping between coats or maintenance applications
- √ Protect wood right away, no need to wait for wood to weather
- √ Protect wood in extremely challenging environments





Step 2 Protect – CUTEK® Extreme

CUTEK® Extreme application and maintenance:

- ✓ Apply thin coats with a brush or paint pad
- ✓ For best results 1 coat of clear CUTEK® Extreme should be applied to all 6 sides of the wood prior to construction
 - Clear CUTEK® Extreme can be wet stacked
- ✓ Allow 1st coat to completely dry prior to applying 2nd coat
 - Cures in 3-7 days, depending on temperature and exposure to sunlight
- ✓ Apply 1 coat for maintenance
 - Recommended every 12-24 months
- ✓ Average coverage rate:
 - New or hardwoods $15-20 \text{ m}^2/\text{L}$, $400-800 \text{ ft}^2/\text{US gal}$
 - Old or rough sawn wood $4-9 \text{ m}^2/\text{L}$, 150-350 ft²/US gal







The CUTEK® Extreme Difference

Wood Protection & Stability test

1 board each of Yellow Pine, Ash, Red Oak & Poplar
One end of the board was coated with CUTEK® Extreme
The other end of the board was left uncoated
The boards were left outside for 12 months, then stacked for these pictures

Protected







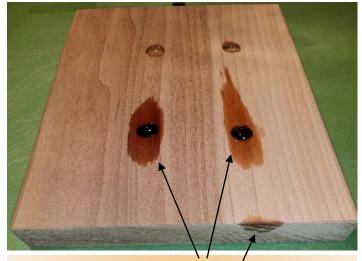




The CUTEK® Extreme Difference

Oil Diffusion Test

1 board with holes drilled into it 2 holes filled with CUTEK® Extreme & 2 holes filled with linseed oil



CUTEK® Extreme diffuses across the surface, but also inside the wood!

After a week the board was cut in half



Oil diffusion test - cross section





The CUTEK® Extreme Difference Oil Mobility

1 year old Sample Board – planed down Same board - 12 days later

CUTEK® Extreme stays mobile inside the wood and has a self-healing property





Step 2 Protect – CUTEK® Colortones

Adds depth and richness of color and UV protection to wood

CUTEK® Colortones are Designed to:

- √Enhance, not cover up the beauty of wood
 - transparent mat finish
 - the knots, grain and natural variation of the wood shines through
 - the natural color of the wood species will influence the final color
- √Look richer with each application, and on rough wood
- ✓Will lighten/fade or erode over time with exposure and weathering
 - does not peel, will not need to be sanded

Single Strength ratio is 1 Colortone to 1 can of CUTEK® Extreme

- for a bolder color and more UV protection use Double Strength
 - 2 Colortones to 1 can of CUTEK® Extreme





Step 2 Protect – CUTEK® Colortones

Color Variation of Wood









Step 2 Protect – CUTEK® Colortones **Color Intensity**









Step 2 Protect – CUTEK® Colortones

10 year old Ipe deck
Revived and Protected
CUTEK® Extreme with Autumntone Colortone



1 coat – color can be uneven August 21, 2019



2 coats – color evens out August 26, 2019



Almost 1 year later – color fade June 6, 2020





Step 2 Protect – CUTEK® Pre-Mixed Samples

A trial size of CUTEK® Extreme mixed with Colortone

Single Strength: 1 Colortone to 1 can of CUTEK® Extreme

DANGER WELLOWED CALL PHYSICIAN IMPERIS OUTBUTS HARMFUL KEEP OUT OF REACH OF CHILDEN READ OTHER CAUTIONS ON REVERSE PANEL CUTEK' EXTREME PRE-MIXED SAMPLE WEST PROBLEM OF THE PROBLEM O

CUTEK® Pre-Mixed Samples are Designed to:

√ Help with the Colortone selection for exterior wood projects

CUTEK® Colortones are heavier than CUTEK® Extreme

- the Colortone will settle to the bottom of the can
- the Pre-Mixed Sample needs to be stirred thoroughly for 1-2 minutes

Use a brush with the Pre-Mixed Sample

· dip the brush to the bottom of the can and stir 3 or 4 times









Make Wood the Star with

CUTEK®

