CUTEK® WIPING STAIN

WIPING STAIN TO STAIN TIMBER VARIOUS CUTEK[®] COLOURS. FOR OVERCOAT WITH CUTEK[®] INTERIOR

D281

BENEFITS

- Easy to apply
- Compatible with CUTEK® Interior once fully cured.

USES

CUTEK® Wiping Stain is designed to achieve a similar look on internal timber surfaces as you would achieve with CUTEK® exterior oils using the same CUTEK® Colourtones.

CUTEK® Wiping Stain is designed to be tinted with CUTEK® Colourtones and overcoated with 2 – 3 coats of CUTEK® Interior.

CUTEK® Wiping Stain is designed for indoor use but can be coated on exterior surfaces which are completely protected from UV and rain.

CUTEK® Wiping Stain is intended for use on wooden doors, cladding and paneling, ceilings, beams, interior window joinery and furniture.

CUTEK® Wiping Stain is not recommended for use on timber flooring or food preparation surfaces.

SPECIFICATIONS

RESISTANCE GUIDE		
WEATHERABILITY	CUTEK® Wiping Stain is designed to be used on interior surfaces to be coated over by CUTEK® Interior, however use on exterior surfaces protected from the sun and rain may be possible when coated over with CUTEK® Interior.	
HEAT RESISTANCE	Up to 50°C dry heat.	
CHEMICALS	CUTEK® Interior has a high chemical and scuff resistance.	
WATER	Very good resistance to water but not suitable for immersion.	
ABRASION	Good when fully dried.	

Note: CUTEK® Wiping Stain is designed to be coated over with CUTEK® Interior; refer to CUTEK® Interior Resistance Guide for further information.

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TYPICAL PROPERTIES AND APPLICATION DATA				
CLASSIFICATION	Solvent based stain medium	FLASH POINT	63℃	
FINISH	Matt coloured appearance	VISCOSITY	N/A	
COLOUR	Pre-tinted, depending on colour	THINNER	Do not thin	
COMPONENTS	One	PACK SIZES	250mL, 1L	
VOC LEVEL	≈ 400g/L			

SPREADING RATE	
NEW TIMBER	10 to 25m ² /L
OLD ROUGH TIMBER	5 to 15m²/L

NOTE: Practical spreading rates will vary depending on such factors as application method, ambient conditions and surface porosity and roughness.

DIRECTIONS FOR USE

APPLICATION	
APPLICATION PRECAUTIONS	Before you get started: Before you begin, note the hazards and precautions on this TDS and the can labelling, and ensure that you use the correct safety equipment as detailed in the Safety Data Sheet. Full list of application precautions is available on the website at cutek.com.au or by checking with customer services on 1300 128835.
STEP BY STEP APPLICATION PROCESS:	It is important that CUTEK® Wiping Stain be applied to a clean, dry and smoothly sanded wood surface. You must appropriately prepare your timber BEFORE applying CUTEK® Wiping Stain and CUTEK® Interior. If you have BARE TIMBER Lightly sand your surface smooth using 180 – 240 grit sandpaper. Be careful to only sand in the direction of the grain and ensure you remove all traces of sanding dust after sanding. Clean the surface with mineral turpentine to remove stains, dirt, wax, grease and oil from the substrate. Determine suitability of purpose by testing your tinted CUTEK® Wiping Stain in an inconspicuous area to check for desired colour consistency prior to coating the entire surface. If you have PREVIOUSLY COATED TIMBER All previous coatings need to be completely removed. Lightly sand the surface using 180 grit sandpaper. Ensure that you remove all traces of sanding and coating residue after sanding. Application: Before and during use, ensure that CUTEK® Wiping Stain is stirred thoroughly, making sure you stir from the bottom of the can. CUTEK® Wiping Stain must be applied to a clean and dry surface. Apply CUTEK® Wiping Stain to all visible faces of the wood with a paint pad, brush or roller ensuring that the coat is even and without pooling. Only one coat of CUTEK® Wiping Stain is required to achieve most desired colour results. A second coat is not intended. The second coat can take a very long time to dry if it is applied. Before applying CUTEK® Interior as a topcoat, allow 1-2 days after CUTEK® Wiping Stain was applied. NOTE: While surfaces may feel completely dry after several hours, full cure may take up to 2 days. Protect coated surfaces until full cure is achieved. Clean-up: Equipment may be cleaned with Mineral Turpentine. Ensure cleaning liquid and equipment are disposed of in accordance with local regulations.

MAINTENANCE

Maintenance coats of CUTEK® Wiping Stain should not be required, instead you may wish to apply a maintenance coat of CUTEK® Interior. If a maintenance coat of CUTEK® Interior is desired, lightly sand all surfaces with 180 grit sandpaper, ensuring not to sand down to the colour and maintain an even appearance. Apply a maintenance coat of CUTEK® Interior to achieve your desired effect.

If a change of colour is desired, sand all surfaces until all CUTEK® Interior and CUTEK® Wiping Stain is removed. Apply CUTEK® Wiping Stain in your preferred colour and coat with CUTEK® Interior.

Please refer to the CUTEK® Interior TDS for further information about coating with CUTEK® Interior.

IMPORTANT INFORMATION

CUTEK® Wiping Stain is not designed to be a stand-alone coating; it is to be overcoated with CUTEK® Interior to achieve long lasting durability performance.

CUTEK® Interior is not recommended for use on timber flooring or food preparation surfaces. CUTEK® Wiping Stain is not recommended for food preparation surfaces.

CUTEK® Wiping Stain may not be compatible to be overcoated with other products.

STORAGE & SAFETY

SAFETY	Read Data Sheet, SAFETY DATA SHEET and any precautions on container labels.	
STORAGE	This product is NOT classified as dangerous goods for transport or storage. Store in well ventilated bunded area under cover and away from sources of heat. Keep containers closed at all times.	
HANDLING	As with any chemical, ingestion, inhalation or contact with eyes and skin should be avoided by good occupational work practice. Eye protection approved to AS1337 and skin protection approved to AS2161 should be worn where there is a risk of splashes entering the eyes or contacting the skin. Always wash hands before smoking, eating, drinking or using the toilet.	
USING	Use with good ventilation and avoid inhalation of spray mists and fumes. If risk of inhalation of spray mists exists, wear combined organic vapour/particulate respirator.	
FLAMMABILITY	This product is a combustible liquid. On burning may emit toxic fumes	

COMPANY INFORMATION

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