

Our wood finish has virtually no volatile organic compounds (VOCs) and meets or exceeds indoor air quality (IAQ) standards. It is exceptionally clear and durable and allows the beauty of our wood to shine through. The depth, clarity, and beauty that the finish delivers matches the high expectations customers have of Kimball finishes.

FEATURES AND BENEFITS

- + Our multi-step finish process applies the protective coating that is cured to a completely inert finish.
- + The wood finishing process has a reduced environmental impact.
- + Meets BIFMA Healthcare Furniture Design Guidelines for Cleanability
- + Enhances the natural beauty of wood and allows you to see the depth and clarity of the wood
- + Excellent heat, sunlight and chemical resistance (cleaners and solvents) for lasting aesthetic appeal.
- + Liquid spills and hot beverage or food containers have no impact
- + Applied to all surfaces including verticals
- + Easy to repair in the field, similar to conventional finishes
- + Meets indoor air quality requirements set by leading organizations such as Collaborative for High Performance Schools (CHPS), Green Globes, LEED v4, WELL Building Standard, BIFMA, and more.
- + Non detectable formaldehyde emissions

PERFORMANCE

Our finish is chemically formulated with superior performance in:

- + Scratch resistance
- + Pen imprint
- + Standing water
- + Clarity
- + Impact resistance
- + Solvent resistance
- + Abrasion
- + UV resistance
- + Imprint resistance

Wood finishes can withstand cleaning solutions that include bleach (10%), hydrogen peroxide (Virox), alcohol (CaviWipes, hand sanitizers), quaternary ammonium compounds (Virex, Ecolab A-456 II, Lysol) and phenols (Wex-cide) when they are used in accordance with the disinfectants label instructions.

