



**KAPCI**  
COATINGS

## Technical Data Sheet

Issue Date June 2022

for professional use only

# Kapci 2800 wood stain

## Product properties

Kapci 2800 is concentrated solvent-based wood stain. It is specially designed for coloring of wooden surfaces before applying nitrocellulose, synthetic, polyester and polyurethane transparent finishes when natural look of wood is desired. It penetrates bare wood, provides fast drying and good light fastness and can be used for coloring of wooden surfaces indoor. The product is offered in a pallet of shades according to Kapci Wood Stains color chart.

Theoretical coverage: 8-10 m<sup>2</sup>/l per a coat

## Products for application

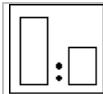
Kapci 2800 Wood Stain

Kapci 526 NC thinner/ or Water/ or Alcohol

## Substrates and surface preparation

Sand the surface of solid wood with P80-P120 grit paper. For MDF, plywood or veneer, use finer grit paper P150 or P180. Blow off dust and degrease the surface.

## Application



Mixing ratio: Mix 1 part of Kapci 2800 wood stain with 2 Parts of Kapci 526 NC Thinner, Water, or Alcohol to get the same color in the swatch

Note: for very light color you can reach up to 900 % diluent.



Apply several coats by brush or by lint-free cotton to get the desired shade.



Dry to overcoat: 15-20 min/25°C

## Other tips

1. In case that water is solvent, water will prolong drying time and cause rising of wood fibers.
2. Kapci 2800 should be shaken well before use.
3. Practical coverage depends on several factors including shape, roughness and porosity of the object to be painted, spraying equipment used, application methods, application conditions, film thickness, etc.

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**IMPORTANT NOTE:** These TDS are for information purposes only without any obligation as we do not have control over the quality and conditions of the surface or application.



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### **Shelf life**

3 years from production date, stored in original packaging at normal conditions.

### **Health and Safety**

1. For full Health and Safety information refer to the Material Safety Data Sheet (MSDS).
2. Observe the precautionary notices displayed on the container.
3. Good ventilation must be provided in the working environment.