

# Colowood

## DESCRIPTION

A water-borne filler for wooden surfaces.

## PRODUCT FEATURES AND RECOMMENDED USES

- For filling holes in interior wooden surfaces such as fibre boards, solid wood or veneer.
- Recommended for furniture, doors, panel walls and ceilings.

## TECHNICAL DATA

**Volume solids** 64±2%

**Weight solids** 82±2%

**Specific gravity** 2,0 ± 0,2 kg/l

**Recommended spreading amounts and theoretical coverage** Practical coverage depends on the application method, conditions and the shape and roughness of the surface to be treated.

**Drying times** Thin filling layer can be sanded after 4 hours and deeper filling layer after 24 hours.

**Color shades** Birch, birch knot, pine, pine knot, oak, oak knot, beech, white and mahogany



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## APPLICATION INSTRUCTIONS

<b>Surface preparation</b>	Remove dust, loose particles and other impurities from the surface.
<b>Recommended topcoats</b>	Can be recoated with Tikkurila's water-borne, water-borne UV and solvent-borne products.
<b>Application conditions</b>	The surface to be treated must be dry, the temperature of the air at least +5°C and the relative humidity of the air below 80%.
<b>Application</b>	Apply with a spatula. Thin with water, if necessary. Fill large holes preferably twice or several times. Sand the surface and remove sanding dust.
<b>Cleaning of equipment</b>	Water
<b>Storage</b>	Opened packaging has more limited shelf life than unopened packaging.
<b>VOC</b>	The Volatile Organic Compounds amount is 22 g/litre of putty. VOC content of the putty (thinned 10 % by volume) is 20 g/l. Directive 2004/42/EC is not applicable in the use of the product.

**HEALTH AND SAFETY** Containers are provided with safety labels, which should be observed. Further information about hazardous influences and protection are detailed in individual health and safety data sheets.

A health and safety data sheet is available on request from Tikkurila Oyj.

### For industrial and professional use only.

The above information is not intended to be exhaustive or complete. The information is based on laboratory tests and practical experience, and it is given to the best of our knowledge. The quality of the product is ensured by our operational system, based on the requirements of ISO 9001 and ISO 14001. As manufacturer we cannot control the conditions under which the product is being used or the many factors that have an effect on the use and application of the product. We disclaim liability for any damages caused by using the product against our instructions or for inappropriate purposes. We reserve the right to change the given information unilaterally without notice.

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