



Breathable protection for log surfaces

HIRSIVAHA is a breathable wax for log and panel surfaces in dry and humid indoor premises. HIRSIVAHA which contains natural wax produced from carnauba palm leaves, leaves a dirt- and water-repellent surface, making the surface easy to clean. Colourless wax accentuates the natural colour of wood surfaces. Tinted wax gives wood surfaces a beautiful translucent shade and protects the wood from the UV radiation present in sunlight. White-tinted HIRSIVAHA can create a new look for darkened surfaces. Also suitable for treating wood ceiling, wall and skirting board mouldings, as well as internal doors.

BREATHABLE



HIRSIVAHA Wax for log surfaces

A protective agent containing natural water borne carnauba wax for indoor use on untreated wood surfaces: log and panel walls and ceilings, mouldings and internal doors.

Colour: colourless, can be tinted using the colours on the Translucent Indoor Colour chart. Coverage: 10–14 m²/l, single coat. Package sizes: 2.7 I and 9 I. Low-emission. The product has been granted the best emission class (M1) for building materials.









How to wax a log or panel wall:

- 1. Thoroughly clean all dust, grease and dirt from the surfaces.
- 2. Mix the wax well. Using a synthetic fibre brush or sponge, apply one or two coats of HIRSIVAHA to the log or panel surface. Wax the panels or logs one at a time, spreading the wax in parallel strokes.
- 3. Wash the painting tools, first using water. Then use a cleaning agent to ensure that the bristles remain soft. Finally, rinse with water.
- 4. Recycle all waste appropriately. When the packaging is empty and dry, it can be recycled.

TIPS

- If you are taking a break from painting, place your tools in a plastic bag and seal it so that it is air-tight. This will ensure that you do not need to wash the tools.
- Under normal conditions, the product forms a final film at 3-4 weeks, when the surface attains its final hardness and durability. Before this, the coated surface should be handled with care.
- Test the coating: the colour of the material always affects the end result when translucent products are used. For a more vivid colour, apply a second coating of HIRSIVAHA.
- Translucent colours are distributed more evenly if an initial coat of colourless wax is used, followed by a coat of coloured wax.









We make it durable

Teknos is a Finnish family company that was established in 1948. Its diverse product selection includes paints and surface treatment products for wood, mineral surfaces and metal, for both indoor and outdoor applications.

Uncompromising product development, strong experience and continuous learning have made Teknos the leading expert in its field. Our high-quality products and useful tips are available to everyone who is looking for the best possible end-results.

