

RINFRESKO

Water-based revitalizing product for wood

3054-a November 2014

1. Description

Product type: RINFRESKO is a water-based revitalizing product in acrylic dispersion which gives wood a new sheen.

Field of application: for the care of interior and exterior varnished wood. RINFRESKO closes the tiniest cracks and pores on the paint film thus prolonging the durability of varnishes and paints. RINFRESKO offers a satin surface finish and if used every year protects the wood with a pleasing aesthetic result.

Colours: 00-colourless

Tin size: 0,750 l – metal tins

2. Technical Data

Density: ca. 1,02 g/cm³ (+20 °C).

Flashpoint: not applicable.

Viscosity: 46 – 48 s / DIN-Cup, 2 mm, at +20 °C.

Drying time: Tack-free after approx. 30 minutes. High relative humidity and/or low temperatures can slow down the drying process.

Odour: Mild, distinct odour; odourless when dry.

Storage: at least 5 years in the original sealed tins. Store in a cool place and protect from frost. Close partially used tins well. Only store in original tins out of the reach of children.

3. Application

General: stir RINFRESKO well before using.

Application method: Clean the surface well with warm water and a few drops of detergent. Rinse the surface with a clean cloth and water. Apply RINFRESKO uniformly on the clean, dry surface with a cloth or sponge.

Temperature for application: do not apply at temperatures below + 10 °C and over 35 °C.

Thinning: Ready for use - use undiluted.

Cleaning of tools: Wash the cloth or sponge with warm water and detergent after use. Dispose of the cleaning residue according to regulations.

4. Special advice

Please refer to the safety data sheet. Even when applying ecologically compatible products, the usual safety measures should be taken. In case of contact with eyes or skin rinse thoroughly with water.

Do not allow the product to reach the sewage system or water bodies or to seep into the ground

Waste disposal: European waste catalogue (EAK and AVV): 08 01 12 (waste paint and varnish). Tins containing traces of the product and product residue must be disposed of according to regulations (special waste collection point). Only completely clean tins can be taken for recycling.

Water hazard classe: WGK 1, slightly hazardous for water (according to VwVwS of 17. May 1999)

Danger class according to VbF: not applicable.

ADR/RID: not applicable

The information contained in this technical leaflet is based on recent research and technology and is not binding. The cycles and supports indicated are only given as examples. Due to the extensive range of use and application possibilities a professional test should be carried out for each individual case. Should there be any doubts please contact our technical department. For all other matters please refer to our sales and delivery conditions.