

EUKULA REFRESHER CLASSIC WHITE

GB Deeply effective care oil. Floor care for oxidative white oiled floors. Deeply effective follow-up impregnation of tired, oiled wood floors as well as cork and OSB. The wood gets depth of color again. Also suitable for industrially pre-oiled surfaces. Refreshes dull, especially stressed and intensively cleaned oil surfaces anew. For impregnated-oiled and hard-wax oiled surfaces. For wood floors of all load classes in residential and commercial areas.

Application: Clean the floor thoroughly before care treatment with a slightly damp mop and allow the floor to dry. Shake up well. Apply a thin layer of the product with a cloth, brush or roller. Saturate more absorbent wood. Avoid excess application! After allowing it to soak in for 15-30 minutes polish out the remaining excess with a monodisc machine and a white pad. Do not allow any moist oil to remain on the surface. The oil must never dry on the floor during processing. Consumption: 10-20 ml/m² (50-100 m²/l). **Drying time:** Can be walked on carefully, or worked on again, after about 6-12 hours. **Storage:** Store in a cool dry place. Minimum storage life in unopened original containers from date of manufacture: 24 months. Note the imprinted date of manufacture. Keep out of the reach of children. Remove any skin which may have formed before use. **Contains substances:** strongly solvent-based oils, waxes, dearomatised, oxime-free.

Decopaint 2004/42/IIA(f)(700)700 / GISCODE Ö60 +. Repeated exposure may cause skin dryness or cracking. Warning! Hazardous respirable droplets may be formed when sprayed. Do not breathe spray or mist. Completely emptied canisters can be disposed of in domestic waste, or taken to a recycling centre. Safety data sheet available on request. Warning! Danger of self-combustion of oil-soaked working materials, e.g. cloths, fleeces, sanding dust, etc. Seal such materials air-tight in a metal container, or soak them in water and dispose of in a fire-safe way. The oil itself is not self-combusting. Repeated exposure may cause skin dryness or cracking. Dispose of this material and its container to hazardous or special waste collection point. Pay attention to our current Product Information and Safety Data Sheets at www.eukula.com.

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For further information:

www.eukula.com • info@eukula.com

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