

>Product description

Oil/wax combination based on non-drying vegetable oil, beeswax and carnauba wax, pastes, extremely low odour, skin-friendly. It is water-repellent and removes a great variety of stains.

>Areas of application

As final finish for silky feel and for freshening and care of oiled and waxed woods

>Surface Preparation

Surface preparation	Oiled or waxed substrate For secondary parts, the product can be applied directly on the correctly polished bare wood.
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>Finishing

Finishing	Completely remove the surplus product and polish the surface again with a soft cotton cloth.
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>Times

Working Temperature Range	20 - 40 °C
conditions of transport	frost-free - up to a maximum of 35 °C
Drying	1 h / 20°C
Load bearing after	1 h / 20°C

>Application

Application
Manual application -all
Gauze pads / cloth

>Processing instructions

Single manual application with a soft cotton cloth on oiled or waxed surfaces.. Completely remove the surplus product and polish the surface again with a soft cotton cloth. For secondary parts, the product can be applied directly on the correctly polished bare wood.

>Technical data

Proportion of renewable raw materials %	18.1
Flow time (+/- 15 %)	not applicable keine Angabe
Appearance	colourless
Density series kg/l	0.821
Yield per coat	164 - 821 m ² /l The spreading rate is heavily dependent on the type of application. The specifications relate to a liter of ready-for-use product, if necessary including hardener and thinner.
Form of delivery	Paste
Non-volatile content series %	37
VOC EU %	63 %
VOC FR	C
Working Temperature Range	20 - 40 °C
Storage temperature	10 - 35 °C
Shelf life in weeks	52
conditions of transport	frost-free - up to a maximum of 35 °C
Working temperature	20 °C
Number of coats (max)	1
Amount per layer (minimum)	1 g/m ²
Amount per layer (max)	5 g/m ²
Total application volume	5 g/m ²

>Ordering information

Order number	Gloss level 60° (Gloss)	Container Size
GZ 1020	-	0.8 kg

>Particular instructions

No danger of self-ignition. Material contains no oxidative drying oils!

>Sample process

Children's room fittings, natural maple

Wood sanding: grit 180 - 220 with subsequent dust removal.

Basecoat: 1 x 40 - 60 g/m² Proterra RESIT GE 17102.

Drying: approx. 30 - 60 min / 20 °C room temperature and adequate air circulation

Polishing sanding: 400 grit with following de-dusting.

End finish: by manual application with soft cotton cloth Proterra CERAFLUID GZ 1020. Remove excess and polish surface with a soft cotton cloth.

>General information

Please apply a test coat under real conditions!

Our technical information is continually adapted to keep up to date with the latest technology and statutory regulations. The indicated values are no specification, but typical product data. The latest version is always available online at www.hesse-lignal.de or talk to your local account manager. This information is for advice and is based on the best knowledge available and careful research in line with the current state of the art. This information cannot be held as legally binding. We also refer you to our terms and conditions of business. Safety data sheet is provided in accordance with EC regulation no. 1907/2006.