



Product description		Application	
Description	Non-emphasizing, deeply penetrating, solvent-containing oil.	Coverage (m ² /l)	8-15
Range of application		Drying time @ 20°C	
Description	Almost all types of wood in the interior. For example wood and cork flooring, furniture, worktops, wooden ceilings, wood paving, industrial parquet, stairs, etc. Even exotic wood and woods rich in extractives can be coated without any special preparation. The product can be used for the pre-treatment of surfaces that shall be coloured with Naturtrend Wood Design Oil NHDO. Mixing with this product is also possible to achieve transparent colours.	Sandable	at least 12 hours
		First, light load	at least 24 hours
		Full strength, ready to walk on	at least 7 days
		Exposure time with rich excess	60 minutes
Product data		Aftertreatment	
Product code	NPO	After drying and previous sanding (furniture P320/P400, floors P240), the product can be applied again. Naturtrend surfaces must be given a follow-up treatment from time to time. Appropriate products can be found in the Cleaning & Care section. In case wear should be too heavy, complete rebuild might be useful.	
Packaging size	5l 750 ml	Test standards	
Viscosity at delivery DIN 4 mm (sec.)	15 ± 2		DIN 68861/1C Chemical exposure of furniture surfaces
Shelf life - Original container unopened	at least 2 years		EN 71-3 Migration of soluble heavy metals
Preparation of substrates			DIN 53160 Part 1 and 2 Resistance to saliva and sweat
	Raw wooden surfaces. Furniture Floors		Slip resistance according to DN 51130 and ASR A1.5 / 1,2.
	P120, P150, P180, P180, P240, P320		Building products complying with the technical DIBT rules. CE marking can be requested for structures likes parquet, stairs, etc. AgBB approval for the use on parquet and wooden floors according to DIN EN 14342.
Processing			
	Stir thoroughly!		
 	The product must be applied richly, e.g., by brush, roller, sponge, spray gun, hot spray gun. (max. 35°C) During the exposure time of approx. 60 minutes, sports where the oil was absorbed by the wood must be recoated immediately in order to achieve sufficient protection to prevent spotting. After the exposure time, the excess must be thoroughly removed by means of a rubber squeegee or q wiper. Please test in advance whether the tools are oil-resistant and do not stain. Then, any excess oil is rubbed with a lint-free cotton cloth. Remainders may also be incorporated mechanically by means of a fine abrasive pad. Floors are polished with a fine abrasive pad (white pad) 24 hours after the removal of the excess. By doing so, durability will be considerably increased.		

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