

## NatureColor NC-UO760-10



Product data	
Product color	Natural white
Packaging size	2.5 l 750 ml
Viscosity at delivery DIN 4 mm (sec.)	20 ± 2
Shelf life – Original container unopened	at least 2 years

Preparation of substrates		
	Floors Furniture Raw wooden surfaces.	P120, P150, P180 P180, P240, P320
	Strongly or varyingly strongly absorbing wood such as spruce, beech, etc.	First, pre-treat with Nature N- IO750 colourless in order to saturate the wood.

Processing	
	Stir thoroughly!
	<p>Transparent colouring for indoors: All colours can be mixed with each other. Adjusting the intensity in any mixing ratio is possible with the product N-Nature IO750. 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. Opaque colouring for indoor and outdoor applications: Opaque compositions with the product are recommended for outdoor applications in order to protect the wood against UV rays. The product must be richly applied with a brush or a roller. During the exposure time of approx. 30 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 oil is distributed or removed by means of a distributor until an acceptable, even surface appearance is obtained. For outdoor applications we recommend applying three coats with intermediate drying overnight. As a protection against the abrasion of pigments (e.g., in the case of garden furniture), we recommend applying as final treatment a colorless protective coating with N-Nature IO750.</p>

Drying time @ 20°C	
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

Products from AkzoNobel Wood Coatings are exclusively produced for professional and industrial users, who have a basic knowledge of the handling and application of chemical/technical products for surface design. The processing instructions for reaching the qualities given in the leaflets should be regarded as non-binding recommendations and do not constitute any warranty. These recommendations are based on our experiences, including test series, and should facilitate and promote the work of our clients. Any potential deviation from ideal working conditions is within the responsibility of our clients and may affect the (end) result of the application. The purchaser is not relieved from his duties to inspect the product and its suitability for the surface to be processed, preferably through trial processing. If in any doubt as to the handling or processing of the purchased product, our material experts as well as our application and laboratory technicians will help you to the best of their ability. AkzoNobel, of course, guarantees an impeccable quality of its products in its product specifications, yet the use thereof lies entirely within the responsibility of the purchaser. As long as we have not guaranteed – in writing – the specific characteristics and suitability of a product for a contractually agreed purpose, any advice or information given regarding the application or handling, even if the advice or information is given to the best of our knowledge, will not be binding nor will it constitute a warranty. AkzoNobel's liability for the use of its products by its customers is limited in its General Sales and Delivery Conditions, to which the purchaser is hereby referred. The applicable version of the Technical Data Sheet for this product can be downloaded from our websites. Previous versions of the Technical Data Sheets are rendered void with the issue of a new one. Date of issue: 2020-07-28 / 16

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### Special notes

The product is biodegradable; however, it must not be drained into the sewage system. (Regional provisions must be followed!)

The product can be processed with smooth transition, it is extremely heat resistant (up to 120° C), step proof and dirt resistant.

For wooden surfaces treated with Nature products, it is not possible to indicate definitive drying times. Terms such as dust dry or sandable in the usual sense are not relevant.

### Test standards

	DIN 68861/1C Chemical exposure of furniture surfaces
	EN 71-3 Migration of soluble heavy metals
	Tox Control - The label for low-emission furniture coatings

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