

<b>Product description</b>		<b>Drying time</b>		
Waterthinnable, opaque coat for profile boards and semi-stable or non-stable wooden constructions in a one pot, exterior and interior. - good hiding power - good flow		Drying at:	Standard atmosphere: 23°C / 50% rel. humidity	Forced at 40°C
<b>Colour</b>		Dust dry	approx. 30 minutes	approx. 20 minutes
B00 Colours from RAL, Sikkens 5051 Color Concept and NCS Various gloss levels can lead to varying appearances.		Sandable	approx. 4 hours	approx. 60 minutes
<b>Gloss levels</b>		Recoatable	approx. 4 - 6 hours	approx. 60 minutes
Product name		<b>Drying</b>		
RUBBOL® WF 3310-06-25	25-B00	The drying process of the coating depends on the applied film thickness and may be delayed when using timber with a high extractive contents or drying in damp/cold conditions. During the drying process, always ensure for adequate temperature and ventilation. If the drying conditions are not met, damages within the coating cannot be excluded.		
	25-B01			
	25-RAL-1013			
	25-RAL-7035			
	25-RAL-9001			
	25-RAL-9016			
<b>Binder type</b>		<b>Cleaning of equipment</b>		
Acrylate		Clean with water immediately after use and, if required, add some commercially available washing-up liquid or ST 830.		
<b>Pigments</b>		<b>Storage</b>		
Titanium dioxide as well organic and inorganic coloured pigments		The minimum shelf life in the unopened original container is two years; Storage temperature +5 - +30 ° C. After expiry of the BBD, the product may still be processable, but the product properties may differ from "fresh" material. For that reason, the user must apply expired material with particular attention. Started containers must be closed carefully! Store in a cool but frost-free place.		
<b>Processing</b>		<b>Disposal</b>		
Vacuum coater , Spraying on horizontal surfaces in 2-layer system Wet film thickness: 1-2 x 100 µm up to max. 150 µm Brushing in 3-layer system Solid content 32 % by volume ; 33.7 % by weight		Only empty containers may be recycled. Dispose of material residues according to local regulations. The EC waste code applicable to such material is: 08 01 12		
<b>Consumption</b>		<b>Safety Data Sheet</b>		
80 - 150 ml/m2, depending on application method, type and absorbion of timber (exact values must be establish via sample).		Further data in the Material Safety Data Sheet according to 91/155/EEC <a href="http://www.sikkens-wood-coatings.com">www.sikkens-wood-coatings.com</a> Downloads Safety Data Sheets		
<b>Application temperature</b>		<b>Warning</b>		
15 - 25 °C for substrate, air and material at approx. 60 % relative humidity of air		Before use, read the identification and product information. Always follow customary protection measures, even when working with low emission products.		

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: 2023-09-22 / 30

# RUBBOL® WF 3310-06-25

## VOC Directive

EC limit value for this product (cat. A/d): 130 g/l (2010)  
This product contains 30 g/l VOC max.

## General instructions

The wood moisture content for the application of Sikkens coating systems should be between 12 % and 15 %. The selected wood, the design and the applied layer thicknesses must comply with current technical standards. All horizontal surfaces shall be bevelled by 15 ° and all edges shall be rounded with a radius of at least 2 mm. Joints and open end grains must be sealed to prevent the ingress of water into the structure. The substrates must be dry, free from dust and grease. The selection and application of the coating, especially the colour shade, is important, too. Dark coatings in the exterior may lead to an elevated surface temperature (up to 80 °C).

To ensure correct adhesion of the following coating system, the paint system should not be sanded down to the substrate.

For use in technical industrial companies. Only to be used in approved and recommended Sikkens Wood Coatings coating systems.

## Notes

The coating system mentioned here is only an example; other systems are possible. Please refer to the relevant Technical Data Sheets and ask your Sikkens Wood Coatings Sales Representative or the factory for advice about coating systems.

All external materials coming into contact with the coating system (e.g. putty, adhesive tapes, sealants, cleaners, etc.) must be tested for compatibility by the user. Foam formation during the application can be reduced by using defoamer WV 887. For information concerning the dosage, please see the relevant Technical Data Sheet. With some wood species, discolouration can appear due to natural wood extractives. These discolourations can be avoided by using an isolating sealer and mid-coat.

## Dilution

Ready to use. If necessary with water max. 5 %.

## Coating system for spraying and vacuum coater

Impregnation	Cetol WP 567 BPD
Primer	Rubbol WP 151 Rubbol WF 3310-06-25 Rubbol WP 1860-03 Rubbol WP 1862-03
Top coat	Rubbol WF 3310-06-25

## Coating system for brushing

Impregnation	Cetol WP 567 BPD
Primer	Rubbol WF 3310-06-25
Mid coat	Rubbol WF 3310-06-25
Top coat	Rubbol WF 3310-06-25

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