

# OWEDUR ANTI RUTSCH 3314-30

## Solvent-based 2C primer and top coat for interior use

OWEDUR ANTI RUTSCH 3314 is a solvent-based, 2C primer and top coat. The coating is resistant to household chemicals. The product can also be used on wood that has been bleached with peroxide. A special feature is the anti-slip effect which makes the system especially suitable for seating surfaces.



### TECHNICAL DATA

<b>Fields of application</b>	Stairs
<b>Binder</b>	Polyester
<b>Solids</b>	Approx. 25% by weight
<b>Volatile organic compound (VOC)</b>	Approx. 698 g/l (DIRECTIVE 2010/75/EU) The VOC value provided is the average value for factory produced products, and consequently it will be subject to variations between individual products covered by this Technical Data Sheet.
<b>Theoretical spreading rate</b>	200-250 g/m <sup>2</sup> ; 4.4 m <sup>2</sup> /kg
<b>Colours</b>	Colourless.
<b>Gloss (60°)</b>	30
<b>Hardener</b>	Comp. B: OWEDUR 5037-99
<b>Mixing ratio (A:B)</b>	4:1 parts by weight
<b>Pot life, +23 °C</b>	3 h
<b>Thinner</b>	OWEDUR 5046-98
<b>Density</b>	Approx. 0.93 g/ml
<b>Storage</b>	Storage temperature is +5 °C - +30 °C. Store in a tightly closed container.

### DIRECTION FOR USE

<b>Surface preparation</b>	Every substrate must be well-cleaned, dry and free from grease and oil. Coating removal: Sand, strip
<b>Application method</b>	Conventional spraying, Airless spraying, Air-assisted airless spraying

## Application

Stir or shake the product well for several minutes before use, if necessary by machine.

APPLICATION ADVICE					
Wood substrate raw					
		Product	Applied Quantity		
Presanding		With grain 180-240			
Primer		OWEDUR 4126	2x 80-150 g/m <sup>2</sup>		
Intermediate sanding		With grain 280-400			
Recoating		OWEDUR ANTI-RUTSCHLACK	120 g/m <sup>2</sup>		
For further application proposals please ask our representative.					
APPLICATION					
	Viscosity DIN 4 mm	Dilution	Nozzle in mm	Pressure in bar	Spray Cycles
Gravity Feed Gun	18-22"	20%	1.4-1.8	2-3	1-2
Airless / Airmix Spray Application	Delivery viscosity	undiluted	0.23-0.28	Airless 130-180 Airmix 100-130	1-2

## Application conditions

Recommended temperature for surroundings and product: +15°C-25°C. Do not apply below +10°C.

## Drying time

+23°C / 65% RH

## Cleaning

Wash the equipment immediately after use. OWEDUR 3502-98

## HEALTH AND SAFETY

### Safety and precaution measures

See safety data sheet.

### First aid

We recommend wearing personal protective clothing even in cases where no local regulations are in force.

CH: The precautions according to local regulations (SUVA) with respect to hygiene and equipment must be observed.

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