

# **AC TAUCHLACK 4310-30**

## Solvent-based dipping coating for interior use

AC TAUCHLACK 4310 is a solvent-based, fast-drying dipping coating and can be used as a primer and top coat.











### **TECHNICAL DATA**

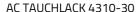
Binder	Acrylate
Solids	Approx. 12% by weight
Volatile organic compound (VOC)	Approx. 794 g/l (DIRECTIVE 2010/75/EU)
	The VOC value provided is the average value for factory produced products, and
	consequently it will be subject to variations between individual products
	covered by this Technical Data Sheet.
Colours	Colourless. Translucent.
Tinting system	Largo
Gloss (60°)	30
Thinner	VERDÜNNER 1000-98
Density	Approx. 0.9 g/ml
Storage	Storage temperature is +5°C - +30°C. Store in a tightly closed container.

## **DIRECTION FOR USE**

Surface preparation	Every substrate must be well-cleaned, dry and free from grease and oil. Coating removal: Sand, plane
Application	Stir or shake the product well for several minutes before use, if necessary by machine.

		APPLICATI	ON ADVICE		
Wood substrate	raw				
	Product		Applied Quantity		
Primer	AC TAUCHLACK 29545		1-2x 100 g/m²		
	For further ap	plication proposal	ls please ask our re	epresentative.	
		APPLI	CATION		
	Viscosity DIN 4 mm	Dilution	Nozzle in mm	Pressure in bar	Spray Cycles
Dip Coating	12-13"	5-20%			

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





Drying time +23°C / 65% RH

- dust free after 10 minutes

- touch dry after 45 minutes

- overcoatable after 2 hours

- fit for sanding after 45 minutes

At 40°C: Flash-off time: 5 minutes, reworkable after 2 hours

Cleaning Wash the equipment immediately after use. VERDÜNNER 1000−98 or VERDÜNNER 1300−98.

#### **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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