

Aquafix UV 100

8148

Light protection component for water-based furniture varnishes for industrial, professional and DIY use

	PRODUCT DESCRIPTION
Product number(s)	8148000210
General	Water-based UV absorber-solution for addition to colourless Bluefin furniture varnishs. The product contains a unique ingredient combination for absorption of UV radiation. The colour shade of dark woods is enhanced and the natural aging/yellowing of the woods is delayed.
Application areas	 As an additive to water-based, transparent primers and top coats (Bluefine furniture varnishs) to achieve a good light protection on many types of wood in furniture and interior finishing.
	 To reinforce the grain accentuation of the substrate, especially for dark types of wood.
	PROCESSING
Instructions for use	Please shake the product before use.
	 Stir Aquafix UV 100 carefully into the unhardened and undiluted coating; then incorporate hardener and the required dilution quantity.
	 Mixed paints must be processed as specified in the corresponding technical data sheet.
	The mixture can be used for 12 weeks.
	 In principle, it is not possible to protect all types of wood with the help of UV absorbers. Protect UV absorbers. Please observe our ARL 010 - working guideline for discoloration and yellowing of the wood by sunlight.
Quantity to be added	Light woods such as maple, oak: 1.5 weight percentage on paint. Dark woods such as walnut: 3 weight percentage on paint.
Drying times (at 23 °C and 50 % rel. humidity)	The drying of the coating systems is not influenced by adding Aquafix UV 100.

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ADLER-Werk Lackfabrik, A-6130 Schwaz

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Cleaning equipment the

working With water immediately after use.



To remove dried paint residues we recommend using Aqua-Cleaner 80080 (diluted 1:1 with water).

	ORDERING INFORMATION
Size of trading unit	500 g
	OTHER INSTRUCTIONS
Durability / storage	At least 9 months in the original sealed containers.
	Make sure the product is protected against moisture, direct sunlight, frost and high temperatures (above 30 °C).
Safety-related information	Further information on the subject of safety during transport, storage and handling as well as disposal can be found in the relevant safety data sheet. The current version can be accessed on the Internet at www.adler-lacke.com.