

Aqua-Hardener 8450

8450

Hardener for water-based ADLER coating systems for industrial and professional use

	PRODUCT DESCRIPTION
Product numbers	8450000210
General	Polyisocyanate hardener for water-based coating systems.
Application area	Hardener component for water-based ADLER furniture coatings for furniture and interior finishing.
	Hardener component for water-based two-component window and front door coatings.
	PROCESSING
Processing instructions	 Immediately after adding Aqua-Hardener 8450 (8450) to the paint component, blend in carefully.
	 We recommend waiting approx. 10 minutes before starting work.
	 Mixed paints and stains must be processed as specified in the corresponding technical data sheet.
Cleaning the working	With water immediately after use.
equipment	To remove dried paint residues we recommend using Aqua-Cleaner (8004) (diluted 1:1 with water).
₩ ** 8004	Hardener-carrying elements of 2-component systems: Clean-Smart 2K (8075000210).
	Please refer to the corresponding technical data sheets of the products.
	ORDERING INFORMATION
Size of trading unit	200 g, 280 g, 770 g, 1,1 kg, 9 kg, 25 kg

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Our instructions are based on the current state of knowledge and are intended to advise the buyer/user to the best of our knowledge, but must be individually adapted to the areas of application and processing conditions. The buyer/user is responsible for deciding on the suitability and use of the supplied product, which is why we recommend that a sample be produced to check the suitability of the product. In all other respects, our General Terms and Conditions of Sale apply. All previous data sheets lose their validity with this edition. We reserve the right to make changes to container sizes, color shades and available gloss levels.

FURTHER DETAILS

Durability / storage



Safety information



Min. 6 month(s) in the original sealed containers. Make sure the product is protected against moisture, direct sunlight, frost

and high temperatures (above 30 °C).

Immediately seal the container to prevent humidity from penetrating.

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**.