

## **ADLER Aqua-Fluid V**

8052000210

Special additive for ADLER Pigmocryl NG for industrial and professional use

	PRODUCT DESCRIPTION
General	Retarder for the water-based coloured paint system Pigmocryl NG 3200 ff to improve the flow and degassing at elevated ambient temperatures or low humidity.
Application areas	<ul> <li>Additive for Pigmocryl NG for furniture and interior finishing.</li> <li>Please observe the relative technical data sheets of the products.</li> </ul>
	PROCESSING
Instructions for use	Please stir the product before use.
	<ul> <li>Add ADLER Aqua-Fluid V 80520000210 to the paint while stirring.</li> </ul>
	<ul> <li>The viscosity and good stability of the paint on vertical surfaces are maintained. However, the viscosity of the mixtures with ADLER Aqua-Fluid V 8052000210 may differ from the initial viscosity.</li> </ul>
	<ul> <li>ADLER Aqua-Fluid V 8052000210 does not affect the storability of the paint.</li> </ul>
	<ul> <li>Please follow our "Working guidelines for water-based furniture varnishes".</li> </ul>
Quantity to be added	5 percent by weight to paint.
5 %	We recommend observing a waiting time of approx. 5 min. before processing.
Cleaning the working equipment	
	With water immediately after use.

01-16 (supersedes 07-15) ZKL 8052

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	ORDERING INFORMATION
Size of trading unit	11
	FURTHER DETAILS
Durability/storage	At least 1 year 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 information	Please pay attention to the associated safety data sheet. The current version can be accessed on the Internet at <b>www.adler-lacke.com</b> .
i	The product is only suitable for industrial and professional use.