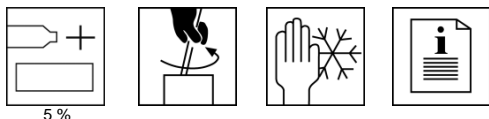


ADLER Pigmofix G

90699



Product description

Additive for solvent based, two-component polyurethane varnishes in order to obtain a good moisture resistance of the coat and to increase the permanent adhesion on glass.

Fields of application

As additive for ADLER Pigmopur 24005 ff and ADLER Pigmotop 25363 ff for coating the rear of glass elements, which edges are protected by design (f. e. wooden frames) from direct contact with moisture.

Quantity to add - Mixing ratio

The quantity to add is 5 %, calculated from the quantity of varnish (without quantity of hardener and thinner).

For this kind of application ADLER Pigmopur 24005 ff and ADLER Pigmotop 25363 ff are hardened with 20 % of ADLER PUR-Härter 82019.

Stir well before use!

We recommend to mix ADLER Pigmofix G 90699 together with the corresponding quantity of hardener into the varnish.

Particular indications

Please refer to our "Guidelines for the glass coating with polyurethane varnishes" and to the therein mentioned Technical data sheets for ADLER Pigmotop 25363 ff and ADLER Pigmopur 24005 ff as well as to the Safety data sheet.

Drum sizes

200 g (quantity sufficient for 4 kg of two-component polyurethane varnish)

Storage life

1 year in the original sealed containers

Storage

Cold, but frost-free

12-09 (replaces 05-06) ZKL 8122

ADLER-Werk Lackfabrik, A-6130 Schwaz

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Our instructions are based on the current state of knowledge and should inform the buyer/user to the best of our knowledge. They are, however, not binding and are to be suited to the field of application and the working conditions. The buyer/user decides on his own responsibility about the suitability and employment of the delivered product. In addition there apply our General Terms of Sale. With this issue, all previous information sheets are no longer applicable. Changes are reserved for packaging sizes, colour shades and available glosses.