

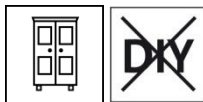
ADLER Pigmofix V **90694**

Retardant for glass coating using a paint roller for **professional and industrial use**

PRODUCT DESCRIPTION

General Special mixture of solvents to optimize the processability of the mixture ADLER Pigmopur / ADLER Pigmofix G and ADLER PUR-Härter due to retarded drying, if the back of glasses has to be coated by paint roller.

Application area

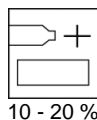


- As addition to ADLER Pigmopur 24005 ff for coating the back of glass elements, whose edges are protected from direct contact with wetness due to the construction (e.g. wood frames), by using a paint roller.
- Does not influence the surface quality of the coating system (chemical and mechanical resistance).

PROCESSING

- Instructions for use**
- Stir ADLER Pigmofix V 90694 carefully into the hardened paint.
 - Use a paint roller for application (short haired roller – see by-products).
 - Please follow our „**Guidelines for glass coating with polyurethane paints – Application by paint roller**“ as well as the technical data sheet of ADLER Pigmopur 24005 ff.

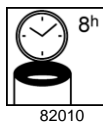
Mixing ratio

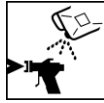


Mixing ratio:
 100 parts of ADLER Pigmopur 24005 ff in the desired colour shade
 + 5 parts of ADLER Pigmofix G 90699 to the paint
 + 10 parts of ADLER DD-Härter 82010
 + 10 to 20 parts of ADLER Pigmofix V 90694

Pot life of the mixing

8 hours



Cleaning the working equipment

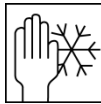
With ADLER DD-Verdünnung (thinner) 80019 or
ADLER Waschverdünnung 80077.

ORDERING INFORMATION**Size of trading unit**

400 ml

By-products

ADLER Pigmopur G50 24005 ff
ADLER DD-Härter 82010
ADLER DD-Verdünnung 80019
ADLER Pigmofix G 90699
ADLER Clean-Grundreiniger 80056
ADLER Waschverdünnung 80077
Lackroller (paint roller) WL 10 cm 9645 811
Lackroller (paint roller) WL 25 cm 9646 011

FURTHER DETAILS**Durability / Storage**

At least 1 year in the original sealed containers.

Cool, but frost-free.

Safety-related information

Please follow the associated safety data sheet! The latest version can be retrieved from the Internet at www.adler-lacke.com.
