

ADLER PUR-Härter

82019

Solvent-based hardener for 2-components polyurethane varnishes of ADLER for **industrial and professional** use

PRODUCT DESCRIPTION

General

Solvent-based polyisocyanate hardener for 2-components polyurethane varnishes of ADLER.

Special properties and standards



General building inspection test certificate
MPA Stuttgart
P-BWU03-I-16.5.234
P-BWU03-I-16.5.370
P-BWU03-I-16.5.371



- **DIN 4102-B1** (fire-retardant) in conjunction with flame-retardant laminated plywood – even veneered – and in conjunction with ADLER Legnopur, Ventopur or Pigmopur.
- **French ordinance DEVL1104875A** regarding the marking of construction coating products for their emission of volatile pollutants: A+ in combination with ADLER Legnopur, Ventopur or Pigmopur.

Application area



Hardener component for many solvent-based 2-component polyurethane varnishes of ADLER for furniture and interior finishing.

PROCESSING

Instructions for use

- ADLER PUR-Härter 82019 must be incorporated carefully immediately after addition to the paint component.
- Information about use, added amount and pot life is indicated in the technical data sheets of the respective 2-component polyurethane varnishes of ADLER.

ORDERING INFORMATION

Size of trading unit

100 g; 400 g
1 kg; 9 kg; 26 kg

FURTHER DETAILS

Durability / Storage

6 months in original sealed containers.

Store it such that it is protected against moisture, direct sunlight, frost and high temperatures (over 30°C).

Always close the lid immediately after use to prevent the ingress of humidity into the container.

Safety-related information

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