

Technical data sheet

ADLER PUR-Struktureffekt-Pasten

90155 ff

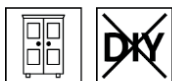
Structure paste for solvent-based coating systems for industrial and professional use

PRODUCT DESCRIPTION

General

Structural effect pastes for pigmented solvent-based PUR coatings such as ADLER Pigmopur 24005 ff to achieve structural effect surfaces. The product is formulated without the addition of aromatic solvents.

Application areas



- For durable surfaces with structural effect throughout the entire interior.

PROCESSING

Instructions for use



- Please stir the product before use.
- ADLER PUR-Struktureffekt-Pasten 90155 ff must be carefully stirred into the unhardened and undiluted paint; then incorporate hardener and the required dilution quantity.
- Mixed paints must be processed as specified in the corresponding technical data sheet.
- ADLER PUR-Struktureffekt-Pasten 90155 ff leads - depending on the quantity used - to a noticeable reduction in the gloss of the original paint.
- The overcoating of varnish layers containing ADLER PUR-Struktureffekt-Pasten 90155 ff is possible (without intermediate sanding, within 24 hours, approx. 80 - 100 g/m²); however, the structure is reduced. Suitable overspray varnish: for example ADLER Pigmotop 25361 ff

Quantity to be added

5 to max. 10 percent by weight to paint.



Drying times

(at 23 °C and 50 % rel. humidity)

The drying of the coating systems is not influenced by adding PUR-Struktureffekt-Pasten 90155.

Recoatable	after approx. 1 hour
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Cleaning the working equipment



With ADLER DD-Verdünnung 80019 or ADLER Waschverdünnung 80077.

ORDERING INFORMATION

Size of trading unit

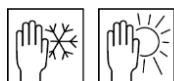
400 g

Refinements

ADLER PUR-Struktureffekt-Paste fein 90155
ADLER PUR-Struktureffekt-Paste grob 90156

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



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.

The product is only suitable for industrial and professional use.