

ADLER Lichtschutzkonzentrat

90712

Special light protection concentrate for solvent-based **furniture varnishes** for **industrial and professional** use

PRODUCT DESCRIPTION

General

Solvent-based UV absorber solution as an addition for colourless ADLER 2K-PUR furniture lacquers.

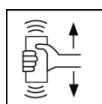
Application areas



- For the industrial serial coating of furniture and interior finishing exposed to high levels of stress, such as kitchen and sanitary facilities: application areas II - IV in accordance with ÖNORM A 1610-12.

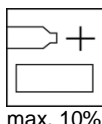
PROCESSING

Instructions for use



- Please shake the product before use.
- ADLER Lichtschutzkonzentrat 90712 must be carefully stirred into the unhardened and undiluted paint; then incorporate hardener and the required dilution quantity.
- Mixed varnishes must be processed as specified in the corresponding technical data sheet.
- In principle, it is not possible to protect all types of wood with the help of UV absorbers. Please observe our working guideline "**Discoloration and yellowing of the wood by sunlight**".

Quantity to be added



5 per cent by weight to paint.

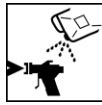
A max. amount added of 10 % must not be exceeded under any circumstances, as otherwise there will be signs of sweating (formation of greyish deposits on the painted surfaces)!

Do not add any further light stabilizer concentrate to paints that are already equipped with light stabilizer as standard! Our technical data sheets indicate whether a paint already contains light stabilizers!

Drying times

(at 23 °C and 50 % rel. humidity)

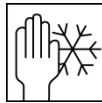
The drying of the coating systems is not influenced by adding ADLER Lichtschutzkonzentrat 90712.

Cleaning the working equipment

With ADLER DD-Verdünnung 80019 or
ADLER Waschverdünnung 80077.

ORDERING INFORMATION**Size of trading unit**

1 l

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

Please pay attention to the associated 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.
