

AQUENCE LA 930

Known as Adhesin VP 930 HB

March 2013

PRODUCT DESCRIPTION

AQUENCE LA 930 provides the following product characteristics:

Technology	Synthetic Resin Dispersion
Application	Packaging Industry

Application Areas

Lamination of paper and cardboard.

Technical Data

AQUENCE LA 930:

Viscosity, Brookfield - RVT, 4/20/23, mPas	2,500 to 3,500
ISO 2555	
pH value	6.5 to 8.0
ISO 976	

DIRECTIONS OF USE

Preliminary Statement

Prior to application it is necessary to read the Safety Data Sheet for information about precautionary measures and safety recommendations. Also, for chemical products exempt from compulsory labeling, the relevant precautions should always be observed. Please also refer to the local safety instructions and contact Henkel for analytical support.

Application

Most suitable processing temperature: 18 - 25 °C.

Dilution

AQUENCE LA 930 is ready to use and should not be diluted.

Cleaning

Uncured adhesive residues can easily be removed with water.

Handling Information

Due to the variety of different materials available on the markets pre-tests should be carried out.

STORAGE

Protect from freezing.

Close containers thoroughly after use.

When stored in a dry and cool place in the original unopened containers shelf life is as follows.

Shelf life

Shelf-life (in unopened original packaging), months	6
Recommended Storage Temperature, °C	15 to 35

Classification:

Please refer to the corresponding **safety data sheets** for details on:

Hazardous Information

Transport Regulations

Safety Regulations



ADDITIONAL INFORMATION

Disclaimer

Note:

The information provided in this Technical Data Sheet (TDS) including the recommendations for use and application of the product are based on our knowledge and experience of the product as at the date of this TDS. The product can have a variety of different applications as well as differing application and working conditions in your environment that are beyond our control. Henkel is, therefore, not liable for the suitability of our product for the production processes and conditions in respect of which you use them, as well as the intended applications and results. We strongly recommend that you carry out your own prior trials to confirm such suitability of our product.

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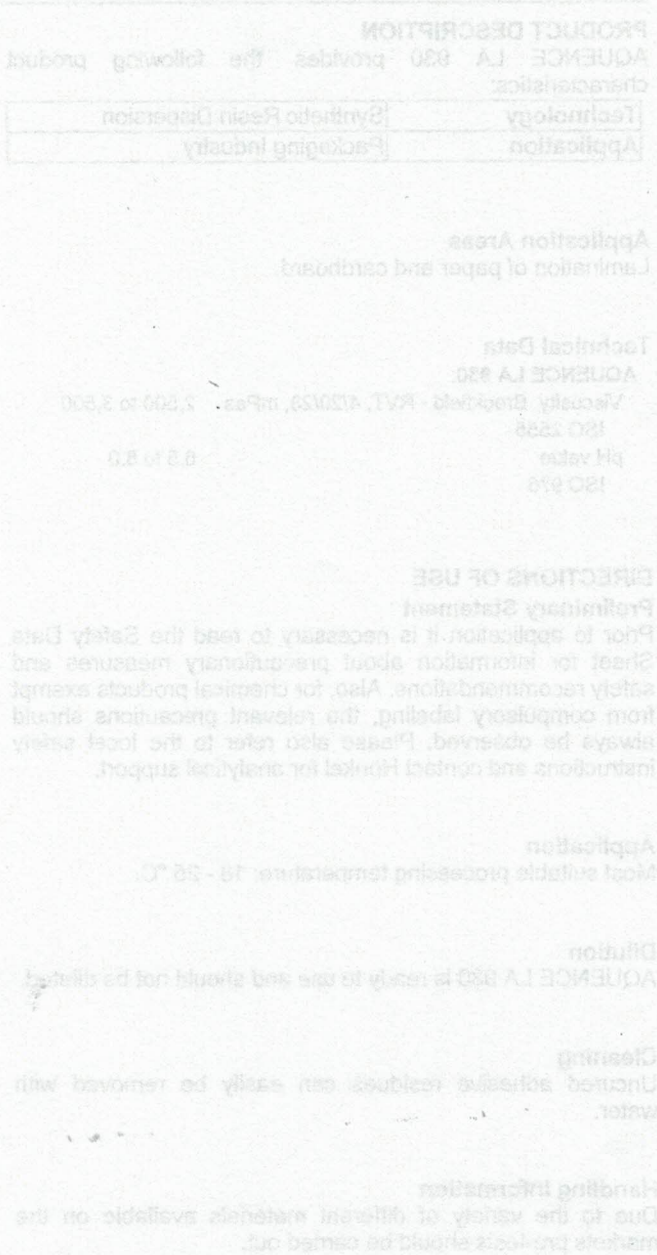
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