

AQUENCE ST 9075 LM

January 2021

PRODUCT DESCRIPTION

AQUENCE ST 9075 LM provides the following product characteristics:

Technology	Synthetic Resin Dispersion
Product Type	Dispersion
Application	Packaging Industry
Appearance	White, fluid

Application Areas

Adhering wet strength papers to form paper straws.

Product Properties

AQUENCE ST 9075 LM provides for a fast setting as well as for a high water resistance.

Technical Data**AQUENCE ST 9075 LM:**

Viscosity, Brookfield - RVT, 23 °C, mPa.s:	
Spindle 4, speed 20 rpm	3,000 to 5,000
pH value:	
ISO 976	3.0 to 5.0

Compliance with food packaging regulations

Under specific conditions, AQUENCE ST 9075 LM is suitable for the manufacture of food packaging materials under the applicable FDA, EC-provisions and/or BfR recommendations.

A food contact statement with further details is available on request.

The responsibility for compliance with the specific conditions is with the converter and not with the adhesive supplier.

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

Application method:

- roller
- nozzle

Stir the adhesive before use.

Dilution

AQUENCE ST 9075 LM is ready to use, can be diluted if required.

Cleaning

Uncured adhesive residues can easily be removed with water. Wetting agents accelerate the cleaning process.

STORAGE

Rotate stock, using oldest material first.

Keep container covered when not in use to prevent moisture loss and contamination.

Do not mix with other adhesives.

Protect from freezing.

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	3
Recommended storage temperature, °C	15 to 35
Frost-Sensitive	Yes

Classification

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

Hazardous Information

Transport Regulations

Safety Regulations

ADDITIONAL INFORMATION

Disclaimer

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