

## AQUENCE CORE E7285

Known as Super-Lok 7285  
May 2020

### PRODUCT DESCRIPTION

AQUENCE CORE E7285 provides the following product characteristics:

<b>Technology</b>	Synthetic Resin Emulsion
<b>Product Type</b>	Dispersion based on copolymer
<b>Application</b>	Packaging Industry

### Application Areas

Manufacturing of core winding.

### Product Properties

Due to its good flowing- and special setting properties AQUENCE CORE E7285 is suitable for the use on high speed machines. The product provides a high wet tack and a fast setting time.

### Technical Data

#### AQUENCE CORE E7285:

Viscosity, Brookfield - RVT, 3/20/23, mPas	2,900 to 3,800
ISO 2555	
pH value	4.0 to 6.0
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

Application method:

- roller
- slot coaters

Most suitable processing temperature: 18 - 25 °C.

### Dilution

AQUENCE CORE E7285 is ready to use.

### Cleaning

Uncured adhesive residues as well as dried adhesive films can easily be removed with hot water. Wetting agents accelerate the cleaning process.

### Handling Information

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

### STORAGE

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

Rotate stock, using oldest material first.

Do not mix with other adhesives.

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
Protect from freezing	Yes
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

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