

## KRONES colfix K 126

### Processing information

In pump operation, the glue should be processed within 24 hours. The amount of glue for pumping should be reduced for smaller label sizes.

Attempting to reduce the viscosity by mixing in water will affect the adhesive properties and is therefore not recommended by KIC Krones.

The glue pump, pallets and glue roller must always be thoroughly cleaned between tests with different types of adhesive.

Important: The FIFO principle must be applied.

Please process goods with the **shortest shelf life first!**

**USE:** Adhesive for labelling glass containers. K 126 is highly ice water-resistant, is also suitable for foiling and can be removed in standard washing systems with sufficient caustic soda. K 126 was developed specially for pasteurisation.

<b>PRODUCT DATA:</b>	<b>Product type</b>	Casein-based label adhesive
	<b>Viscosity</b>	c. 150,000 mPa.s
	<b>pH value</b>	c. 7
	<b>Density</b>	1.1 g/cm <sup>3</sup>
	<b>Solids content</b>	35%
	<b>Colour</b>	beige
	<b>Returnable</b>	yes

### PROCESSING

**TEMPERATURE:** 26 - 32 °C

**SUPPLIED IN/AS:** 33 kg hobbock Item number: 0902761843

**STORAGE:** Can be stored for up to **6 months** in sealed original containers at temperatures not exceeding +30 °C or below +10 °C.

**CLEANING:** Machine parts can be placed in water at up to 40°C or cleaned with KRONES colclean WET 1.

### HAZARD

**INFORMATION:** See safety data sheet

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We therefore reserve the right to change any and all technical data contained in this brochure at any time and without notice. – 09/2015

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