

Description

KRONES colfix wax was developed in order to facilitate the cleaning of glue reservoirs. The wax has **no** dissolving cleaning effect. It can undermine burnt glue and label residues if these are scraped off with a wooden scoopula and thereby remove glue and label residues. Residues that have settled to the bottom are dissolved by the low-viscosity property of the wax and they can be rinsed out quickly.

- USE:**
- 1 Drain the used hot melt from the system into a coated packaging. Please observe the user manual of the device manufacturer.
 - 2 Fill the tank with wax, followed by a heating phase of 100 - 140 °C (150 °C must not be exceed!).
 - 3
 - 4 Scrape off burnt residues using a wooden scoopula.
 - 5 Apply protective measures, such as thermostable gloves and eye protection!
 - 6 After the cleaning process, drain the complete system and fill it with fresh glue.

PRODUCT DATA:

Product type	Wax for flushing hotmelt bowls
Flash point	220°C

PROCESSING

TEMPERATURE: 100 – 140 °C

SUPPLIED IN/AS: Carton 12.5 kg item number: 0904377803

STORAGE: Can be stored for up to **36 months** if not exposed to direct sunlight and protected from heat exceeding +30 °C or temperatures below -20 °C.

HAZARDS & **For preparation and post processing and during the cleaning process, it is indispensable to wear protective clothing. For scraping, we recommend to use a wooden scoopula.**

IDENTIFICATION

CODE: Please observe the safety data sheet for detailed information:
Identification of hazardous goods
Transportation regulations
Safety regulations

The contents of this product information are based on our general experience and are correct to the best of our knowledge at the time of printing. The product information is designed to provide information on possible applications for readers with the relevant technical experience. However, the product information does not guarantee any features of the product described, nor does it guarantee the suitability of the product for individual applications. It does not release the user from their obligation to test the selected product beforehand in their own tests. We recommend individual consultation, and we will gladly provide samples for tests upon request and as far as possible. Neither the information contained in this publication nor that provided in a verbal consultation can be taken as the basis for liability claims. KIC KRONES products are subject to continuous improvement. We therefore reserve the right to change all the technical data of this brochure at any time without notice. – 12/2018