

## **Klewalub 530-10**

PRODUCT DESCRIPTION	Water borne wax dispersion, especially developed as a slipping agent on aluminium foil.	
PHYSICAL PROPERTIES	Colour	milky white
	Solid content	10 % +/- 1 %
	pH-value	4.0 - 5.0
	Viscosity (Brookfield RTV)	max. 100 mPas
	Melting point	approx. 80 °C
	Emulsion type	nonionic
PROPERTIES	Excellent slip on aluminium foil. Improved anti blocking of PVDC- and acrylic dispersion.	
APPLICATION	For slip coating purposes, Klewalub 530-10 should be diluted with de ionised water in a 1:10 up to 1:20 ratio and brought up preferably with fine gravure- or smooth rolls.	
	Drying:	hot air 120 - 160 °C
FOOD CONTACT STATUS	The individual components of Klewalub 530-10 are listed in the BGA Recommendation XIV (Federal office for public health of Germany) and in the Code of Federal Regulation (FDA) Section 175.300 Coatings.	
STORAGE	Store under dry conditions at 5 - 30 °C. Protect from frost.	
SHELF LIFE	When store in the original unopened containers at recommended storage conditions, Klewalub 530-10 will be suitable for use for up to six months from date of shipment.	

Die im Merkblatt, enthaltenen Angaben basieren auf unseren derzeitigen Kenntnissen, die Hinweise erfolgen ohne Gewähr, eine Haftung kann daraus nicht abgeleitet werden. Wir empfehlen unsere Produkte auf ihre Eignung für die jeweiligen Einsatzzwecke, verwendeten Materialien und Betriebsbedingungen selber zu prüfen.