

TECHNOMELT®

TECHNOMELT KS 928

POLYPROPYLENE (PP) HOT MELT FOR **EDGE BANDING**

- › Versatile allrounder with high heat resistance
- › Compatible with a wide range of machine speeds
- › Good running performance on the machine
- › Highest efficiency



Henkel Adhesive Technologies

TECHNOMELT KS 928 POLYPROPYLENE HOT MELT FOR EDGE BANDING

TECHNOMELT KS 928 is our latest product development that reflects and meets all the needs and requirements of the market. This thermoplastic hot melt edge banding adhesive is designed to become your reliable companion. Manufactured using the latest production equipment.

High heat resistance due to the use of carefully selected materials in combination with the most common edge bandings. It covers all line speeds from 10-80 m/min due to its quick melting behavior, very good flowability and excellent thermostability.

With its clean running behavior, the application area remains clean and the produced panels will be ready to ship directly to the customer. A slightly lower application temperature and reduced application quantities make this hot melt even more appealing.

It is self-evident that this adhesive is also available in WHITE, and, upon request, with a specified content of renewable carbon materials.

TAILORED SOLUTIONS TO FULFILL YOUR NEEDS

Product	Basis	Viscosity, Brookfield mPa·s @ 200°C	Recommended working temperature		Machine speed
			in glue pot	on roller/nozzle	
TECHNOMELT KS 928	Polypropylene (PP)	45,000	180 – 200°C	180 – 200°C	> 10 m/min

A coordinated cleaning concept for all melting and application equipment ensures that you can operate your systems as trouble-free as possible and reduces the maintenance downtime.



GET IN CONTACT WITH US

Henkel AG & Co. KGaA
Henkelstraße 67
40589 Düsseldorf

www.furniture-building-components.com
wood@henkel.com

