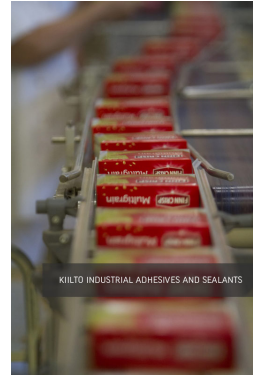


# Kiiltomelt EVO 10



Kiiltomelt EVO 10 is a polyolefin-based hot melt adhesive for packaging industry.



- Good thermal stability
- Suitable for food packages
- Lower adhesive consumption
- Fast
- Colourless and odourless

## AREA OF APPLICATION

Kiiltomelt EVO 10 is a fast binding, colourless and odourless hot melt packaging adhesive suitable for gluing of paper, corrugated board, cardboard and PE-coated cardboard e.g. in the food industry. Less adhesive is needed and instrument maintenance intervals are longer. Kiiltomelt EVO 10 has good thermal stability. All components of the adhesive comply with the food packaging regulation FDA 175.105. The adhesive complies with the requirements for the materials and articles intended to come into direct or indirect contact with food according to the Framework Regulation (EC) No 1935/2004, the GMP regulation (EC) No 2023/2006 on good manufacturing practices, the Food Act L 23/2006 as well as the (EU) 10/2011 regulation on plastic materials.

## INSTRUCTIONS FOR USE

Suitable application methods are nozzle, disc and transfer arm.

## ADDITIONAL INFORMATION

The information given in this product data sheet is based on our tests and our practical knowledge. The technical data is defined in standard conditions. Variations in local working conditions will affect the product performance and result. The result is also strongly affected by working methods. We guarantee the high quality of our products according to our Quality Management System. No liability can be accepted from incorrect use of the product or prevailing conditions, over which we have no control. Thus, we cannot be held responsible for the final result. The user of the product must test product's suitability to the intended application.

## ENVIRONMENT AND SAFETY

Avoid unnecessary skin contact and exposure with the fresh product, use safety gloves. Refer to material safety data sheet. For information on product and package disposal, visit [www.kilto.com](http://www.kilto.com).

COLORS	White
SOFTENING POINT	110 °C (DIN 52011)
VISCOSITY	1300 mPas, 160 °C, 100 s <sup>-1</sup>
OPEN TIME	Medium long
APPLICATION TEMPERATURE	150 - 180 °C
PACKAGE SIZES	10 kg
STORAGE	In unopened containers, at max. +40 °C, for 24 months.