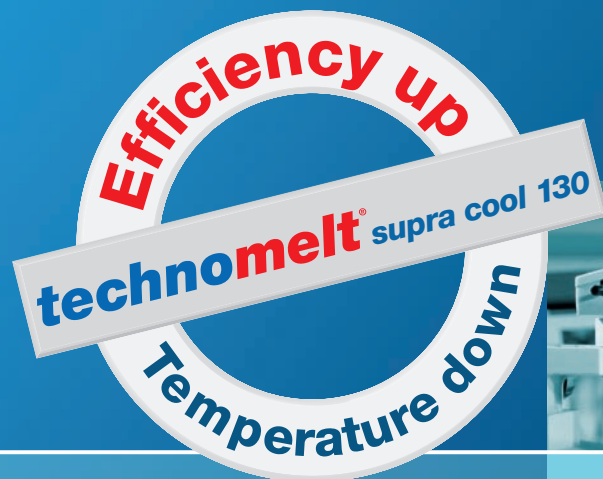


technomelt[®] *supra cool 130*

Efficiency



130 °C



Henkel

Low Temperature High Performance Hotmelt for Packaging Applications

Your Benefits

- Lower adhesive consumption
- Energy savings
- Environmental sustainable
- Clean production
- High adhesion and fast setting time
- Less Maintenance, reduced downtime
- Low odour, approved for direct food contact
- Outstanding thermal stability





Henkel

Technomelt supra cool 130

Always the Right Adhesive for Your Requirements

Fields of application

- Versatile product for gluing wrap-around cases, tray forming, folding boxes
- Gluing of paper and cardboards
- Permits high machine speeds with precise and very clean application

Application tank temperature: 130 °C

Optimum application temperature: 130 – 150 °C

Viscosity (Brookfield): 1100 – 1500 mPa.s / 130 °C

Thermal stability at application temperature: outstanding

Open time: short

Setting time: very short

Mileage savings: up to 25 – 40 % compared to standard EVA hotmelt

Energy savings: up to 40 % compared to standard EVA hotmelt

Safety: reduced burn risk

Elements of Value

For information about our comprehensive service offering and how it can really help your business – please refer to our documents about Service, Process and Design opportunities or contact your local Henkel sales representative.



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