### **TECHNOMELT**



# Technomelt Supra 130 Cool Low temperature high performance hotmelt for packaging applications.

- >> Energy savings and environmental sustainable
- >> Improved work safety
- >> Lower adhesive consumption
- >> Clean production, less maintenance and reduced downtime
- High adhesion and fast setting time
- **>> Low odor**, approved for direct food contact
- Outstanding thermal stability







## Technomelt Supra 130 Cool 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

Technical parameters	
Application tank temperature:	130 °C
Optimum application temperature:	130 - 150 °C
Viscosity (Brookfield):	1500 mPas / 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 hotmelts
Energy savings:	up to 70 % compared to standard EVA hotmelts
Safety:	reduced burn risk

#### Try Technomelt Supra 130 Cool now!

To experience how our Technomelt Supra 130 Cool range can improve your packaging operation, please contact your local sales representative for more information and trial assistance.

#### Scan vCard



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