



» **100%**
Hotmelt
Performance
at only 130° C

Technomelt Supra Cool 300

Efficiency up. Temperature down.

Application Areas

- » Versatile packaging adhesive for bonding of cartons, trays and folding boxes
- » Suitable for temperature sensitive food packaging (e.g. deep freeze, confectionary)

Product Properties

- » Excellent bond strength
- » Lowest application temperature in Technomelt Supra range
- » Outstanding processing properties



Technomelt Supra Cool 300

Focus on work safety and sustainable energy savings

Properties:



» Improved work safety



» Significant energy savings



» High bonding performance with precise and clean application

Technical parameters

Application tank temperature:	130 °C
Optimum application temperature:	130–145 °C
Viscosity (<i>Brookfield</i>):	1 100–1 500 mPas / 130 °C
Thermal stability at application temperature:	Outstanding
Mileage savings:	As much as 10–30% (<i>compared to standard hotmelts</i>)
Energy savings:	Up to 30% (<i>compared to standard hotmelt application temperature</i>)
Safety:	Reduced burn risk

Cool down: Try Technomelt Supra Cool 300 now!

With the new Technomelt Supra Cool 300 you benefit from high bonding performance, lower energy consumption and reliable processes for more efficient packaging operations. Please contact your local sales representative for more information and assistance with product trials.

Scan vCard:



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