

Adhesive Solutions

For End of Line Packaging Industry



TECHNOMELT Adhesives

Core Range for End of Line Packaging industry

	TECHNOLOGY	COLOUR	SETTING SPEED	VISCOSITY	APPLICATION TEMPERATURE	CHARACTERISTICS
TECHNOMELT COOL : LOW TEMPERATURE						
TECHNOMELT Cool Ultra	EVA	Light Yellow	Medium - Fast	800 - 1200 mPa.s @ 130°C	120 - 140°C	General purpose, premium grade, very good machineability
TECHNOMELT Cool Ultra 250	EVA	Light Yellow	Medium	800 - 1200 mPa.s @ 130°C	120 - 140°C	General purpose, standard grade, suitable for difficult substrates (coated and non-coated)
TECHNOMELT SUPRA COOL : LOW TEMPERATURE						
TECHNOMELT Supra Cool 4030	Polyolefin	Light Yellow	Fast	1100 - 1500 mPa.s @ 130°C	130 - 150°C	General purpose, premium grade, very good machineability
TECHNOMELT : STANDARD SOLUTION						
TECHNOMELT 2600	EVA	Light Yellow	Medium to Fast	600 - 900 mPa.s @ 160°C	160 - 180°C	General purpose, standard grade
TECHNOMELT 2700	EVA	Light Yellow	Short	500 - 900 mPa.s @ 160°C	160 - 180°C	General purpose, good heat resistance
TECHNOMELT SUPRA : STANDARD SOLUTION						
TECHNOMELT Supra 95	Polyolefin	Light Yellow	Medium - Fast	1100 - 1500 mPa.s @ 160°C	160 - 180°C	General purpose, premium grade, very good machineability, high adhesion
TECHNOMELT Supra 100	Polyolefin	White	Medium - Fast	1100 - 1500 mPa.s @ 160°C	160 - 180°C	General purpose, premium grade, very good machineability, high adhesion
TECHNOMELT Supra 120	Polyolefin	White	Fast	450 - 800 mPa.s @ 160°C	140 - 180°C	General purpose, premium grade, Low temperature applications
TECHNOMELT Supra 175	Polyolefin	White	Medium - Fast	1300 - 1900 mPa.s @ 160°C	160 - 180°C	General purpose, premium grade, very good machineability, High heat resistance
TECHNOMELT SUPRA PLUS : ADVANCE REQUIREMENTS						
TECHNOMELT Supra 150 Plus	Polyolefin	White	Fast	1900 - 2500 mPa.s @ 160°C	160 - 190°C	General purpose, premium grade, suitable for warmly filled goods, high hot tack, suitable for high-memory substrates
TECHNOMELT SUPRA HT : SPECIALITIES FOR DIFFICULT SURFACES						
TECHNOMELT Supra 350 HT	Polyolefin	White	medium - fast	1800 - 2600 mPa.s @ 160°C	160 - 190°C	Premium grade, high adhesion, suitable for difficult substrates, and deep-freeze applications
TECHNOMELT SUPRA PS: SPECIALITIES FOR PALLET STABILIZATION						
TECHNOMELT Supra PS 7220 - 21	Polyolefin	White	Surface Tack	4000 - 6000 mPa.s @ 170°C	150 - 180°C	Low surface tackiness, sprayable
	TECHNOLOGY	COLOUR	SUPPLY FORM	VISCOSITY @ 25°C	APPLICATION TEMPERATURE	SUITABLE APPLICATIONS
CLEANERS						
TECHNOMELT Cleaner Melt-O-Clean	Natural based	Clear liquid	Liquid	N/A	20 - 30°C	For machine surfaces, especially to remove residual adhesive and heavy grease and grime
TECHNOMELT Cleaner A	Solvent Free	White	Coarse powder	N/A	110 - 130°C	For cleaning of hotmelt tanks - EVA / Polyolefin HMA, especially to remove residual adhesive.

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