



Technomelt EM

High performance adhesive range for PET labeling.
Complete range of pressure sensitive adhesives.

- » **Easy, efficient, economical and reliable in operation**
- » Delivering top quality labeling
- » Versatile usage
- » High performance in a wide variety of applications



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High performance adhesive range for PET labeling.

Rubber-based labeling hotmelts	Technomelt EM 357	Technomelt EM 360	Technomelt EM 362	Technomelt EM 132-22
Application	standard	difficult substrates, hot filling, non migrating	standard, high elongation capacity	superior, low mileage, versatile
Viscosity <i>Brookfield at 150° C</i>	600 - 1050 mPas	850 - 1400 mPas	600 - 1050 mPas	300 - 500 mPas
Recommended application temperature	130 - 150° C	140 - 180° C	130 - 150° C	120 - 140° C

EVA-based labeling hotmelts	Technomelt EM 349	Technomelt EM 300
Application	basic, standard requirements, non-migrating	standard, for cold and hot containers (50°C), non-migrating
Viscosity <i>Brookfield at 150° C</i>	1000 - 2000 mPas	1500 mPas
Recommended application temperature	130 - 160° C	130 - 160° C

Labeling hotmelt specialties	Technomelt EM 369	Technomelt EM 325/328	Technomelt EM 1051 E	Technomelt EM 89 E
Application	labeling followed by heat shrink (<i>contoured containers</i>)	suitable for PET recycling (<i>caustic soda dispersible</i>)	standard, spin spray applications, high elongation capacity	superior, water clear, trouble shooter for difficult surfaces
Viscosity (<i>Brookfield</i>)	1350 - 2050 mPas (at 120° C)	300 - 600 mPas (at 150° C)	1300 mPas (at 150° C)	750 - 1050 mPas (at 130° C)
application temp.	110 - 150° C	120 - 160° C	150 - 160° C	120 - 140° C

Try Technomelt EM now!

To experience how our Technomelt EM range can improve your labeling operation, please contact your local sales representative for more information and trial assistance.

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