

Type Of Adhesive	Color	Packaging	Base	Viscosity (Brookfield) @ 200 C (392 F) in cPs (mPa.s)	Softening Point	Application Temp.	Minimum Feed Speed Meter/Minute		Comments
							Application Roller	Glue Nozzle	
280.30	Natural	55 lb. Bag	EVA Pellets	50,000 cps	105° C	180°-200° C	18 - 60 m/min	10 - 40 m/min	Medium viscosity hot melt with high heat resistance and good cold flexibility. Excellent color and heat stability in the melt.
280.90	Clear	55 lb. Bag	EVA Pellets	95,000 cps	105° C	190°-210° C	18 - 60 m/min	10 - 40 m/min	High viscosity hot melt with high heat resistance and good cold flexibility. Excellent color and heat stability in the melt.
286.30	Natural	26 lb. Box	EVA Cartridge (48)	50,000 cps	105° C	180°-200° C	18 - 60 m/min	10 - 40 m/min	Medium viscosity hot melt with high heat resistance and good cold flexibility. Excellent color and heat stability in the melt.
286.80	Natural	35 lb. Box	EVA Cartridge (48)	90,000 cps	110° C	190°-210° C		12 - 40 m/min	Medium-high viscosity holt melt. Very economical with good color and heat stability in the melt.
288.60	Natural	55 lb. Bag	EVA Pellets	90,000 cps	110° C	190°-210° C	12 - 60 m/min		Medium-high viscosity holt melt. Very economical with good color and heat stability in the melt.