

Hot Melt Glue Sticks

Product Number	Description (Sizes 1/2, 5/8, 1x3)	Softening Point	Color	Viscosity cps @ °F	Approx. Open Time
LW102	General Purpose. For fabric, craft, wood and paper. High adhesion.	187°F	Clear White	12000 @ 338°F	30 Seconds
LW112	High adhesion and strong in strength. Clear white.	181°F	Opaque	7100 @ 350°F	20 Seconds
LW126	Low Melt General Purpose Glue Stick	150°F	Clear White	4000 @ 250°F	20 Seconds
LW153	General Packaging. For Corrugated cardboard and chipboard. Medium-fast setting.	185°F	Yellow	10000 @ 338°F	30 Seconds
LW161	General Packaging. For Corrugated cardboard and chipboard. Fast Setting.	216°F	Light Yellow	4000 @ 338°F	10 Seconds
LW168	Excellent "Hot Tack" for corrugated cardboard and chipboard. Rapid setting.	224°F	Pale Yellow	18000 @ 338°F	10 Seconds
LW711	Packaging adhesive with excellent hot tack, short open time and good delivery rate. Good adhesion to plain and some coated corrugated packaging and paper products.	210°F	Tan	6500 @ 350°F	10 Seconds
LW725	General Purpose long open time. Wax bags, Cartons, Boxes, Plastics & Wood. Good adhesion to Porous surfaces such as uncoated paper, corrugated , ribbon and Fabrics	176°F	Clear White	4,600 @ 350°F	60 Seconds
LM735	Good Adhesion to most metals, plastics, ceramics, coated paper and other non-porous substrates. Good Resistance to shock at low and ambient temp.	180°F	Amber Clear	4,400 @ 350°F	25 seconds