



3M	Description & Application	Color / Chemistry	Appl. Temp (°F)	Open Time	Sizes
3762LM	Excellent hot tack, fast setting for corrugated, beadboard, and re-sealing boxes. Economical, general purpose low melt.	Light Amber / EVA	250 - 270	25 seconds	5/8" x 2" TC 5/8" x 8" Q 1" x 3" PG
3776LM	Low melt for bonding a variety of plastics, woods, and light gauge metals.	Tan / EVA	250 - 270	40 seconds	5/8" x 8" Q 1" x 3" PG
3792LM	Multipurpose low melt for wood, coated paper, polyolefins, and heat sensitive substrates. ULV2.	Clear / EVA	250 - 270	40 seconds	5/8" x 2" TC 5/8" x 8" Q 1" x 3" PG
3798LM	Removable low melt for use on many substrates.	Light Yellow/ EVA	250 - 270	30 seconds	5/8" x 2" TC
3731	Plastic bonder for polyethylene and polypropylene with high heat resistance.	Tan / Polyolefin	350 - 385	30 seconds	5/8" x 8" Q 1" x 3" PG
3738	General purpose for foundry sand cores, wood bonding, corrugated, some plastics, and chipboard. ULV2.	Tan / EVA	350 - 385	50 seconds	1/2" x 12" AE 5/8" x 2" TC 5/8" x 8" Q 1" x 3" PG
3747	General purpose for a wide variety of plastics, wood, and lightweight metals.	Tan / EVA	350 - 385	45 seconds	1/2" x 12" AE 5/8" x 2" TC 5/8" x 8" Q 1" x 3" PG
3748	Good thermal shock resistance. Non-corrosive to copper for many electronic applications. Bonds to polyolefin. ULV2.	Off-White / Polyolefin	350 - 385	45 seconds	5/8" x 2" TC 5/8" x 8" Q 1" x 3" PG
3748VO	Self-extinguishing version of 3748. Meets UL 1410. ULV0.	Light Yellow / Polyolefin	350 - 385	30 seconds	5/8" x 2" TC 5/8" x 8" Q 1" x 3" PG
3750	Low viscosity for high flow rate, increased production. Good hot tack, quick grab for packaging and woodworking.	Tan or Clear / EVA	350 - 385	N/A	1/2" x 10" AE
3762	Excellent hot tack, fast setting for corrugated, beadboard, re-sealing boxes, and re-packing chipboard and wood. ULV2.	Tan / EVA	350 - 385	35 seconds	5/8" x 2" TC 5/8" x 8" Q 1" x 3" PG
3764	Bonds a wide variety of plastics including polycarbonate, polyethylene, and polypropylene. Flexible at low temperatures. ULV2.	Clear / EVA	350 - 385	40 seconds	5/8" x 2" TC 5/8" x 8" Q 1" x 3" PG
3779	High heat resistance, high strength. Good fuel and oil resistance. Electronics applications. ULV0.	Amber / Polyamide	350 - 385	25 seconds	5/8" x 2" TC 5/8" x 8" Q 1" x 3" PG
3789	High performance for plastics. Good impact resistance. Bonds vinyl and wood. Good fuel and oil resistance. ULV2.	Brown / Polyamide	350 - 385	50 seconds	5/8" x 8" Q 1" x 3" PG
3792	Multi-purpose for wood, corrugated, fabric, furniture, upholstery, novelties, and other light weight materials. ULV2.	Clear / EVA	350 - 385	50 seconds	5/8" x 2" TC 5/8" x 8" Q 1" x 3" PG
3797	High ball and ring. Low viscosity, good for electrical potting. ULV2.	Off-White / Polyolefin	350 - 385	30 seconds	5/8" x 2" TC 1" x 3" PG