

AdTech can develop a solution!

Industrial Adhesive Challenges?

AdTech isn't your typical hot-melt adhesive manufacturer—we're the leader in custom adhesive products for a wide range of industries, and have the technical expertise to help you find the best solution for your most complex adhesive challenges. We offer a full range of glues to meet your needs—these are a sampling of our most popular formulas:

Formula	Description	Heat Resistance	Viscosity @ 350F	Softening Point	Shear Tensile Pine (psi)	Working Time (sec)	Available Forms
229	Economical hot melt capable of bonding plastics, porous substrates, and some polyolefins	146°F / 63°C	11,000 cps	190°F / 88°C	353	30-40	Sticks
230	Clear, production-quality hot melt capable of bonding plastics, shells and light materials	150°F / 66°C	15,000 cps	190°F / 88°C	660	30-40	Sticks
236	Clear, general purpose hot melt capable of bonding glass, metal, many plastics and wood	130°F / 54°C	8,500 cps	179°F / 82°C	453	45-55	Sticks
252	Exceptionally strong bonds, with fast drying time. Nearly eliminates dripping and stringing!	155°F / 68°C	5,000 cps	225°F / 107°C	920	45	Sticks
297	Bonds large surfaces using bulk hot melt spray equipment. Extremely long tack time.	105°F / 41°C	1,600 cps	239°F / 115°C	339	60	Pillows
299	High strength, clear multi-purpose rubber based adhesive	130°F / 54°C	6,000 cps	214°F / 101°C	225	30	Pillows
501	Extremely strong bonds to a wide variety of materials—quite simply, it's our best glue ever!	125°F / 52°C	15,250 cps	214°F / 101°C	448	28	Sticks
601	Fast set bulk packaging adhesive with high output, low viscosity and rapid compression	135°F / 57°C	950 cps	231°F / 111°C	775	25	Chips
620	Best choice for industrial packaging applications due to its low price and fast set time	160°F / 71°C	1,500 cps	203°F / 95°C	620	30	Sticks
630	High output, low viscosity adhesive with excellent wetting and 1-3 second compression	160°F / 71°C	1,500 cps	237°F / 114°C	725	10-15	Sticks
661	Low temperature bulk packaging adhesive with excellent wetting and rapid compression	135°F / 57°C	900 cps @ 250°F	175°F / 80°C	335	15	Chips
700	High performance polyamide with high temperature resistance and excellent adhesion	250°F / 121°C	7,000 cps	290°F / 143°C	210	35-45	Sticks
962	General purpose woodworking adhesive with high delivery rate, and good on polyolefins	130°F / 54°C	6,000 cps	208°F / 98°C	625	30-40	Sticks and Slugs







