



Greener, Safer MANUFACTURING

Dymax is committed to green manufacturing that reduces environmental impact, conserves energy, and provides greater worker safety. Over the last 40 years, our light-curable materials (LCMs) and curing equipment have become the industry standard for fast, environmentally conscious assembly. Dymax products are readily replacing technologies that contain hazardous ingredients, produce waste, or require higher amounts of energy to process.



100% solids, low VOC, one-component materials for greener, more eco-friendly manufacturing



LCMs without solvents and other substances of concern for improved worker and user safety



Fast-curing products and LED equipment designed for less WIP and energy consumption



Light-curable materials that conform to regulatory standards like RoHS and REACH



Long life of LEDs reduces waste from replacement bulbs



Mercury and ozone safety risks are eliminated with LED-curing systems



Dymax manufactures light-curable adhesives, coatings, and maskants, as well as compatible dispensing and curing equipment. We focus on creating solvent-free materials that cure clean, green, and fast, helping engineering teams accomplish more in less time and with less negative impact on the environment.

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