

NEWS RELEASE

For Immediate Release
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Contact: Applications Engineering

New Adhesive Pairs Well with LED Lamp for Ultra-Fast Medical Device Assembly

The new DYMAX 1020-M Ultra Light-Weld[®] is an ultra-fast, tack-free, LED-curable adhesive. It's designed for rapid bonding of a wide variety of plastics typically used in the manufacture of medical devices such as reservoirs, tube sets, port fittings, drug delivery systems, and heat-sensitive applications. Visible/UV light-curable 1020-M is formulated for less-than-two-second, on-demand cure with the DYMAX BlueWave[®] LED Prime UVA spot-curing system. This new high-intensity lamp offers many advantages over conventional spot-curing systems including no consumable bulbs to change, no warm-up, cool cures, and constant intensity for thousands of hours. This unit produces the highest power of any LED spot-curing lamp on the market today, with an output of >15 W/cm².

DYMAX Corporation is a leading technology-based company specializing in the formulation, manufacture, and service of advanced assembly adhesives, coatings, epoxies, masking resins, and light-curing systems.

For more information, contact DYMAX Corp., 318 Industrial Lane, Torrington, CT 06790; Phone: 860-482-1010; Fax: 860-496-0608; Toll Free: 1-877-DYMAX-MD (1-877-396-2963); e-mail: info@dymax.com or visit our website at www.dymax.com

CAPTION

New Medical Device Adhesive Pairs Well with LED Lamp



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