

Medical device adhesive suits LED UV curing lamp for ultra fast assembly

Description

We have launched [DYMAX 1020-M](#), an ultra-fast, tack-free, LED-curable adhesive.

DYMAX 1020-M is 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, drugs delivery systems and heat sensitive applications. Visible/UV light-curable DYMAX 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 LED lamp features many advantages over conventional spot-curing systems including no consumable bulbs to change, no warm-up, cool cures and consistent intensity for thousands of hours. The unit produces the highest power of any LED spot-curing lamp on the market today, with an out of $>15\text{W}/\text{cm}^2$.

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