

# NEWS RELEASE

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Contact: Applications Engineering

## Can You Pass Up a 30% Cost Savings on Your Assembly Bonding Process?

DYMAX Corporation recently launched a webinar that explores ways to increase productivity and reduce waste by utilizing light-curable adhesives over traditional two-part slow-cure adhesives, thermally cured adhesives, or solvent-based adhesive systems. Assembly manufacturers, design engineers, and manufacturing engineers will benefit from this webinar by looking at the technical aspects of light-curable adhesives and how to calculate the cost savings in real life examples.

The webinar features DYMAX Market Segment Managers Virginia Read and Kyle Rhodes and includes cost savings evaluations and calculations, as well as ways to reduce energy costs during the assembly process. Conformal coatings, structural adhesives, and form-in-place gaskets are also discussed. According to Mr. Rhodes, "The main message we want to share in the webinar is the ability of light-curing adhesives to increase the speed of manufacturing, and reduce time spent handling parts that need to be racked or cured in an oven."

Register to download the webinar from DYMAX's website home page at [www.dymax.com](http://www.dymax.com). The question and answer portion of the webinar is also available for viewing.

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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.

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