

NEWS RELEASE

For Immediate Release
July 22, 2009

Contact: Applications Engineering

Applications Engineering Department Offers Personalized Technical Support

The DYMAX Corporation Applications Engineering department provides extensive application development support to optimize customer manufacturing processes. Assistance is available by phone, email, or by visiting the state-of-the-art Applications Engineering (AE) laboratory. The Applications Engineering team helps customers choose the best combination of DYMAX adhesives, coatings, sealants, and curing systems for their manufacturing process, and offers assistance with the integration of Asymtek/EFD, PVA, and Tridak dispensing systems into the manufacturing process.

The DYMAX laboratory is fully equipped to perform mechanical testing under a variety of environmental conditions. A range of tests – typically designed using ASTM standards – may be completed including tensile or shear strength, adhesion strength between substrates, compression set, and humidity aging. Adhesive samples are available to customers for testing in their own lab. DYMAX has an extensive library of formulations developed to solve a wide variety of manufacturing problems. If an application or assembly method is unique, customization of a formula is a possibility.

Customers have the opportunity to visit the AE lab and work side-by-side with DYMAX and Tridak engineers to evaluate a variety of manual and robotic dispensing systems, UV/visible light-curing spot, flood, and LED lamps, and conveyORIZED curing systems. The lab also has fully automated and industry proven X,Y,Z application systems and manual spray or dispense valves to demonstrate conformal coating technology, cured-in-place gaskets, or to provide conceptual test samples for the customer's own testing. If an on-site visit is not possible, Applications Engineers, Territory Managers, and authorized sales partners can coordinate evaluation of a project in the AE Laboratory.

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-UV (1-877-396-2988); e-mail: info@dymax.com or visit our website at www.dymax.com.

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CAPTION:

Applications Engineers work on customer applications in the DYMAX Corporation state-of-the-art laboratory.



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