

NEW PRODUCT RELEASE

For Immediate Release
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Contact: Applications Engineering

New Moisture-Resistant Gasketing Resin for Plastics from DYMAX

DYMAX Corporation is pleased to introduce a new tack-free, soft gasket material for sealing fuel cells, appliance housings, and critical electronic assemblies and devices. Light Weld® GA-140 is a UV/Visible light-curable form-in-place (FIP) and cure-in-place (CIP) gasket developed for applications requiring low compression set, tack-free surface, and durable, reliable sealing. It is a soft gasket material with high adhesion to plastics which provides a barrier to prevent absorption or penetration of air, dust, moisture, liquids and gaseous substances.

This gasketing material can be dispensed into intricate and complex configurations with the benefit of in-line curing which allows for increased production speed, greater output, lower processing costs, and reduced inventories. It is a silicone-free, one-part resin requiring no mixing. GA-140 is low out-gassing, cures in seconds, and its viscosity allows for varying bead heights. It conforms to intricate channels or recesses and has excellent tear resistance for serviceable and limited-service applications.

DYMAX FIP gaskets cure completely in seconds even in 1/4"-thick beads. No more racking, stacking, waiting, and un-racking as required with traditional FIP gaskets. DYMAX light-curing FIP gaskets offer the ultimate in gasket design flexibility. Designed for flat flanges or wide shallow grooves, permanent FIP gaskets can eliminate the delay experienced with slow-curing resins as well as the

DYMAX Corporation - 318 Industrial Lane - Torrington, CT 06790 - Phone: 860-482-1010 - Fax: 860-496-0608 - E-mail: info@dymax.com - www.dymax.com

DYMAX Europe GmbH - Trakehner Strasse 3 - D-60487 Frankfurt am Main - Germany - Phone: 0049-69-7165-3568 - Fax: 0049-69-7165-3830 - E-mail: dymaxinfo@dymax.de - www.dymax.de

DYMAX UV Adhesives & Equipment (Shenzhen) Ltd - Unit 807, Talfook Building, No. 9 Shi Hua Road, Futian Free Trade Zone, Shenzhen, China 518038 - Phone: 86.755.83485759 - Fax: 86.755.83485760 - E-mail: dymaxasia@dymax.com - www.dymax.com.cn

DYMAX Asia (HK) - Unit 1006, 10/F., Carnarvon Plaza, No. 20, Carnarvon Road, T.S.T., Kowloon, Hong Kong - Phone: 852-2460-7038 - Fax: 852-2460-7017 - E-mail: dymaxasia@dymax.com - www.dymax.com.cn

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design, inventory, and labor expense associated with pre-cut gaskets. DYMAX gaskets cure faster and deeper than UV silicone, and do not release corrosive chemical by-products upon cure.

DYMAX Corporation is a 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 Web site at www.dymax.com.

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