

NEW PRODUCT RELEASE

For Immediate Release
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Contact: Technical Service

UV CURABLE ADHESIVES PROVIDE FAST, CLEAR, BUBBLE-FREE LAMINATING TO ENHANCE LCD SCREENS, MONITORS AND KIOSKS

A new line of UV curable LCD adhesives from DYMAX are specifically formulated for applications where crystal clear, invisible bonds are required. One component LCD adhesives resist yellowing, allowing for increased light transmission and accurate color, enhancing the brightness and clarity of liquid crystal displays, monitors, screens and kiosk panels.

DYMAX solvent-free laminating adhesives bond a variety of substrates including polycarbonate, glass, CAB, acrylic, Phenolic, PET and ITO upon exposure to UV light in seconds. "On demand cure" means substrates can be repositioned precisely until parts are ready to be cured. Reduced air entrapment and no bubbles create strong, ripple-free bonds that help increase panel strength.

Using a thin layer of DYMAX LCD adhesive controls cost and can reduce the weight of the final product. The adhesives also act as a barrier against stress, significantly improving product reliability and warranty costs. DYMAX LCD adhesives come in a variety of viscosities for ease of use and controlled dispensing and are available in a wide range of packaging sizes. Fast bonding of glass to glass, glass to plastic, and plastic to plastic allows for immediate processing of parts and increased through-put.

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

For more information, contact DYMAX Corporation, 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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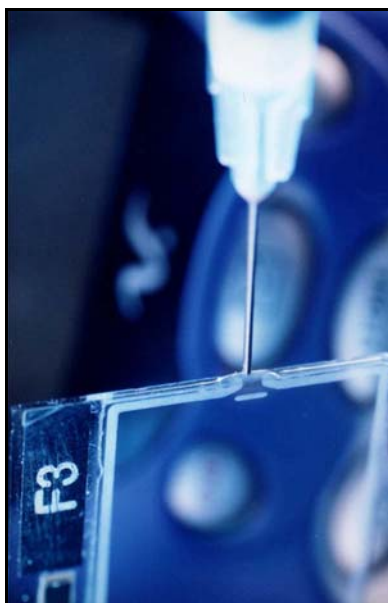
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CAPTION

One component LCD adhesives from DYMAX resist yellowing, allowing for increased light transmission and accurate color, enhancing the brightness and clarity of liquid crystal displays, monitors, screens and kiosk panels. Shown below: LCD being plugged with DYMAX 9-20673 adhesive.



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