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High Density Letterpress Black UV Ink Introduced by UVitec

—Strong, Rich Black Ink can be used on Variety of Substrates and is Perfect Substitute for Process Blacks Inks —

Lodi, NJ (August 2003) — UVitec Printing Ink introduces ink #19611-17, a high density letterpress black UV ink that produces a strong, rich black color on a variety of substrates. The ink's printing characteristics make it a perfect substitute for process black inks in halftone and other applications in which a strong black is required.

UVitec developed #19611-17 using a proprietary formulation and the result is robust overall performance. The black ink has strong adhesion qualities and consistent color that doesn't "shift" upon curing. It also features excellent throughcure so that printers can operate presses at higher speeds, for improved productivity and efficiency.

The high density letterpress black ink can be used on a variety of substrates, including paper, film, and foil materials. Because it is UV ink, it does not emit any volatile organic compounds (VOCs), and is in compliance with Clean Air Standards.

About UVitec

UVitec Printing Ink, Inc. is a leading manufacturer of high quality UV curable inks and coatings. UVitec manufactures standard inks and a number of specialty products used for printing and coating cosmetic folding cartons, soda bottle labels, pharmaceutical labels, consumer product labels, business forms, lottery tickets, catalogs, and baseball cards. Founded in 1980, UVitec is recognized for its experience, service, and quality products.

For more information, visit www.uvitec.com or contact UVitec Printing Ink at 14 Mill Street, Lodi, NJ 07644; phone: 800.478.6330; fax: 973.778.5981.

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