



NEWS RELEASE

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Gerber Introduces New 250Cv2 Film

SOUTH WINDSOR, CT – September 22, 2008 – Gerber Scientific Products, a worldwide leader in sign-making and specialty graphics systems headquartered in South Windsor, CT, is proud to announce its new EDGE READY™ film, 250Cv2, made exclusively for Gerber by 3M. 250Cv2 replaces 250C, Controltac with Comply. This new film features the same slideability and repositionability of other Controltac films and has the added benefit of a new Comply v2 adhesive. The new design allows air to easily escape through non-visible, micro-replicated channels under the film's surface without leaving noticeable channel marks and allows for bubble-free application. The result is a smooth, glossy graphic film that is faster and easier to apply than conventional films. Series 250Cv2 is great for both small and large graphics over corrugated and riveted surfaces such as tractor trailers, buses, and other fleet graphic applications.

About Gerber Scientific Products

Gerber Scientific Products is a leader in the development and manufacture of computerized sign making and specialty graphics systems, software, materials and accessories. The company's start-to-finish digital design, printing and production products integrate via its unique Matched Technology System™ to provide customers with comprehensive engineered solutions for every color printing and dimensional signage need. Based in South Windsor, Connecticut, Gerber Scientific Products operates as a business unit of Gerber Scientific, Inc. Gerber Scientific is a leading international supplier of sophisticated automated manufacturing systems for sign making and specialty graphics, apparel, flexible materials and ophthalmic lens processing. Headquartered in South Windsor, Connecticut, the company operates through four businesses: Gerber Scientific Products, Spandex Ltd., Gerber Technology and Gerber Coburn.

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