



PRESS RELEASE

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TEKRA ANNOUNCES NEW PROTEK FLAME RETARDANT CLEAR POLYCARBONATE

New Berlin WI - Tekra Corporation announces the launch of [ProTek® Flame Retardant Clear Polycarbonate](#), a UL94 V-0 rated polycarbonate with a clear hardcoat placed on the first surface. The film provides traditional hardcoat properties such as chemical resistance to most major household and industrial chemicals, scratch and abrasion resistance, and adds the flame retardant capability of the underlying film to product a substrate suitable for aerospace and hazardous environment controls and displays.

Currently available using 10 mil (250 micron) [Lexan® FR-60](#) base film, it also provides first surface UV lacquer printability after as many as ten prior passes through a UV curing unit. It provides the only choice for hardcoats to be used in applications for dangerous environments. "With the addition of a hardcoat to the Lexan FR-60 base film, ProTek Flame Retardant Clear Polycarbonate remains a highly flame retardant substrate, and has done well in industry specific testing at certain industrial and aerospace suppliers," states Carl Sommerstad, Director of Technical Sales at Tekra.

For more information on these new products for digital printing or for free test samples, please contact Tekra Corporation at (800) 491-9578 or visit our website at www.tekra.com.

Tekra Corporation has provided plastic film and adhesive solutions to the printing industry for over 30 years and to the digital films industry for over 10 years. Tekra offers proprietary coating technologies, converting services, and, through special supplier relationships, a full line of plastic substrates. Tekra is the North American authorized distributor and exclusive distributor to the North American medical diagnostic market for Dupont Teijin Films™, the authorized distributor for the polycarbonate film products of SABIC Innovative Plastics in the United States and Canada, and an Authorized Converter and Distributor for 3M adhesives.