## BRING RELIABILITY TO YOUR LINE WITH TEKRA'S JETVIEW™ UV VELVET/MATTE POLYCARBONATE...



This dimensionally stable, transparent film brings reliability and durability to your next project. With Tekra's proprietary print-receptive coating on the matte side for a smooth print, you can achieve a stunning image with a textured look. This is a great product to reverse print your image and have the velvet front surface provide scratch resistance and protection.

Our proprietary coating offers enhanced UV ink adhesion ideal for adhesive-backed projects. Non-coated polycarbonate may print with UV inks, but the bond between the ink and substrate will be weak, keeping you from completing jobs that need durability or adhesives. JetView™ UV coated polycarbonate is your solution.

## Features:

- Enhances the ink adhesion to the polycarbonate
- Passes the ASTM D3359 cross hatch tape test for ink adhesion
- Print tested on a wide variety of UV inkjet presses
- · Stocked and available in sheets or rolls
- Free test samples available upon request

## Specifications:

- 5, 7, 10, 15, and 20 mil gauges available
- Transparent, velvet textured/matte finish
- 48" wide web
- Available in roll or sheet form (custom sizing available)

## Applications:

- Point-of-purchase displays
- Reverse print applications
- Industrial graphics
- Membrane touch switch overlays
- Nameplates
- Labels



