

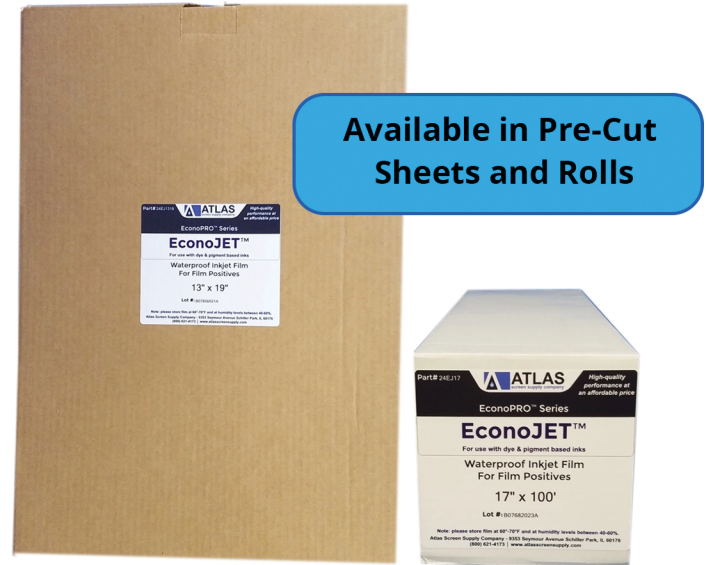
EconoJET™

Waterproof Inkjet Film

EconoJET™ Waterproof Inkjet Film can be used to create high-quality film positives for screen printers using an inkjet printer.

With a special coating on one side, designed to maximize ink density, EconoJET™ film can handle a heavier deposit of inkjet ink.

EconoJET™ is part of the EconoPRO™ product line, created for economical screen printing professionals seeking quality products at an affordable price.



For best results, use EconoJET™ film with *InstaInk™* (a dye-based ink with UV blocking properties, made for creating high-quality film positives).

Features

- 💧 **5 mil thickness**
- 💧 **Waterproof**
- 💧 **Translucent**
- 💧 **Rapid drying time**
- 💧 **Use with dye or pigment based inks**
- 💧 **Available in pre-cut sheets or rolls**

Directions

- 1. Create artwork for production.** The quality of your artwork will influence the overall quality of your film positive.
- 2. Load film with coated side face-up to print head.** When determining the correct print side, the coated side will be slightly duller and will be less slippery to the touch.
- 3. Verify printer settings.** Test and adjust your ink density settings if you are using a RIP software, such as FilmMaker. If you have an All Black Ink System, ensure that your printer is using all print heads. A thicker deposit of ink will lead to a better exposure.
- 4. Print.** EconoJET™ dries quickly. In most cases, the film positive will dry and be ready to use as it comes out of the printer.