

Clear Bopp (PET liner)

Spec# B7780

Description

A topcoated, biaxially-oriented polypropylene film with excellent clarity and moisture resistance. The TC-2000 topcoat provides good printability and the facestock offers reliable diecutting and dispensing characteristics.

Suitable for UV inkjet, UV letterpress, flexographic UV, solvent and water-based inks. Not recommended for thermal transfer printing.

Caliper/Thickness 2 mil / 0.00197 inches $\pm 10\%$

Liner

A durable 1.2 mil polyester liner designed for roll-to-roll, high-speed diecutting and dispensing applications.

Adhesive

Fasson® S7400ER is a clear, permanent acrylic adhesive specifically designed for beer and beverage label applications requiring resistance to water. It offers excellent wet-out characteristics and maintains clarity after extended exposure to ice water when applied to a dry surface.

Performance Data

Min. Application Temperature: +25°F (-4°C)
Service Temperature Range: -40°F to +175°F
(subject to facestock limitations)

Adhesive Performance

Designed for application in moist environments commonly found in brewery and beverage applications. Not recommended for textured or low surface-energy HDPE surfaces.

Recycling

S7400ER features AD CleanFlake™ Technology to support the recycling of PET and HDPE plastic bottles and containers.

FDA Compliance

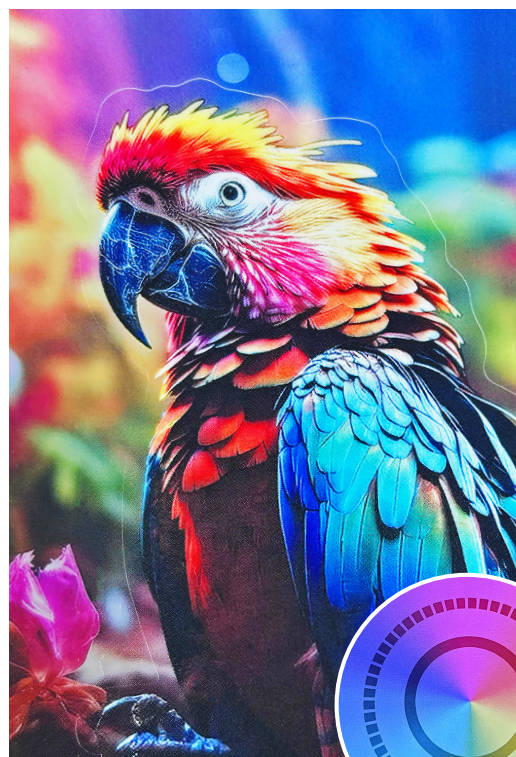
Fasson® S7400ER complies with FDA 21 CFR 175.105 for indirect food contact.

Printing Note

Use caution when printing inks or varnishes to the edge of the label. High-shrinkage coatings may cause the label to lift from the liner or substrate.

Optimal Storage Conditions

Ideally store at 72°F and 50% RH.



QUESTIONS? WE'RE HERE TO HELP!



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The color of the material shown may vary. Therefore, we recommend that you order our free online sample book at labelmakers.com/sample-book/ to get a better understanding of the effects and different textures.

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SAMPLE BOOK