

# JetComp™

## Prototyping & Proofing InkJet Media Guide

Epson SureColor P-Series  
HP DesignJet  
Canon imagePrograf



# #9503

## 2mil White Cavitated Poly Film

### Description

High gloss, heat-sealable FDA food grade compliant 2mil White Cavitated OPP wrapper film for candy bars and ice cream snacks with easy peel characteristics. Mounted on a strippable liner that allows for trouble free transport and printing on any Epson SureColor P-Series, HP DesignJet or Canon imagePrograf printer. Can be used in the flat as a proof or peeled from the liner and assembled using double-sided tape or conventional heat-sealing equipment. For thicker constructions, add a layer of 8200 clear or 8201 matte Over-lam film. For a thin Matte finish use Krylon 53530 Flat Acrylic Crystal Clear spray.

### Features

- Works on all Epson SureColor P-Series, HP DesignJet or Canon imagePrograf printer
- Heat sealable from 187 F
- Good moisture and odor barrier for product protection
- High gloss
- FDA compliant for food contact

### Applications

- Proofing
- Ice cream wrappers
- Snack foods
- Candy bars

### Available Sizes

- 17" wide x 25' #9503-17-25
- 17" wide x 50' #9503-17-50
- 24" wide x 50' #9503-24-50
- 24" wide x 100' #9503-24-100



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# #9505

## 4.3mil White Foil Retort/Liqui-Pac Film

### Description

4.3mil retort/liquid-Pac film is the hottest market in packaging and is designed for producing retort/aseptic spouted pouches. Suitable for any liquid packaging requirement, stick packs or gourmet coffee bag application. High gloss 4.3mil multi-layer construction of heat-sealable FDA compliant food grade HDPE film, aluminum foil barrier layer with a white OPP outer layer. Film is mounted on a strippable liner that allows for trouble free transport and printing on any Epson SureColor P-Series, HP DesignJet or Canon imagePrograf printer. Once printed it can be used in the flat as a proof or assembled into a functional package using conventional heat-sealing equipment. For thicker constructions, add a layer of JetComp 8200 clear or 8201 matte pressure sensitive PET overlaminating film. For Matte finish without adding thickness use Krylon Matte spray.

### Available Sizes

- 17" wide x 25' #9505-17-25
- 17" wide x 50' #9505-17-50
- 24" wide x 50' #9505-24-50
- 24" wide x 100' #9505-24-100

### Description

- Works on all Epson SureColor P-Series, HP Designjet or Canon imagePrograf printer
- Heat sealable at 210-250 F
- Good moisture and odor barrier for product protection
- High Gloss
- FDA Compliant for food contact

### Applications

- Proofing
- Gourmet Coffee bags and pouches
- Cosmetics packaging
- Stick packs
- All Liquid Packaging with or without fitments:
  - Baby food
  - Pet food
  - Soup and sauce packaging
  - Meat and seafood



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# #9509

## 2mil White Metallized Poly Film

### Description

High gloss 2 layer construction of heat-sealable 0.7mil FDA compliant food grade metallized OPP film with a 1.3mil white PET outer layer. Mounted on a strippable liner that allows for trouble free transport and printing on any Epson SureColor P-Series, HP DesignJet or Canon imagePrograf printer. Once printed it can be used in the flat as a proof or peeled from the liner and assembled using double sided tape or conventional heat-sealing equipment. For thicker constructions, add a layer of 8200 clear or 8201 matte Over-lam film. For a thin Matte finish use Krylon 53530 Flat Acrylic Crystal Clear spray.

### Features

- Works on all Epson SureColor P-Series, HP DesignJet or Canon imagePrograf printer
- Heat sealable at 230 - 295 deg. F.
- Good moisture and odor barrier for product protection
- High Gloss
- FDA Compliant for food contact

### Applications

- Proofing
- Chip and Snack Food bags
- Stand Up Pouches

### Available Sizes

- 17" wide x 25' #9509-17-25
- 17" wide x 50' #9509-17-50
- 24" wide x 50' #9509-24-50
- 24" wide x 100' #9509-24-100



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# #9510

## 2mil White Poly Label Film

### Description

2mil high gloss white polypropylene (OPP) with a permanent acrylic pressure sensitive (PS) adhesive film, mounted on a strippable liner. Once printed, it can be used in the flat as a proof or die cut for labeling applications. Film is dimensionally stable. Does not stretch like vinyl. For a thin Matte finish use Krylon 53530 Flat Acrylic Crystal Clear spray.

### Features

- Permanent adhesive
- High gloss
- Dimensionally stable

### Applications

- Proofing
- Labeling applications

### Available Sizes

- 17" wide x 25' #9510-17-25
- 17" wide x 50' #9510-17-50
- 24" wide x 50' #9510-24-50
- 24" wide x 100' #9510-24-100



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# #9513

## 3mil White Poly Pouch Film

### Description

2 layer construction of 2mil white polypropylene (OPP) with a 1mil clear PET on the outside. FDA food grade compliant and heat sealable with a strong seam seal. Mounted on a strippable liner that allows for trouble free transport and printing on any Epson SureColor P-Series, HP DesignJet or Canon imagePrograf printer. Once printed it can be used in the flat as a proof or peeled from the liner and assembled using double sided tape or conventional heat-sealing equipment. For thicker constructions, add a layer of 8200 clear or 8201 matte Over-lam film. For a thin Matte finish use Krylon 53530 Flat Acrylic Crystal Clear spray.

### Features

- Works on all Epson SureColor P-Series, HP DesignJet or Canon imagePrograf printer
- Heat sealable at 230 - 295 deg. F.
- Good moisture and odor barrier for product protection
- High Gloss
- FDA Compliant for food contact

### Applications

- Proofing
- Chip Bags
- Hanging and stand up pouches

### Available Sizes

- |                   |              |
|-------------------|--------------|
| • 17" wide x 25'  | #9513-17-25  |
| • 17" wide x 50'  | #9513-17-50  |
| • 24" wide x 50'  | #9513-24-50  |
| • 24" wide x 100' | #9513-24-100 |



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# #9515

## 2mil White LDPE Bag Film

### Description

High gloss heat-sealable FDA compliant food grade 2mil LDPE (low density polyethylene) film with strong heat seal. Mounted on a strippable liner that allows for trouble free transport and printing on any Epson SureColor P-Series, HP DesignJet or Canon imagePrograf printer. Once printed it can be used in the flat as a proof or peeled from the liner and assembled using double sided tape or conventional heat sealing equipment. For thicker constructions, add a layer of 8200 clear or 8201 matte Over-lam film. For a thin Matte finish use Krylon 53530 Flat Acrylic Crystal Clear spray.

### Features

- Works on all Epson SureColor P-Series, HP DesignJet or Canon imagePrograf printer
- Heat sealable at 210-245 F.
- Good odor and moisture barrier
- Flexible
- High gloss
- Bright white
- FDA compliant for food contact

### Applications

- Freezer products
- Frozen fruits, vegetables, breads
- Bulk Snack products
- Diaper packaging
- Proofing

### Available Sizes

- 17" wide x 25' #9515-17-25
- 17" wide x 50' #9515-17-50
- 24" wide x 50' #9515-24-50
- 24" wide x 100' #9515-24-100



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# #9520

## 2mil White Polypropylene (OPP) Film

### Description

2mil White Polypropylene (OPP) film for hanging or stand up pouches. FDA food grade compliant, high gloss, heat sealable with a strong seam seal. Mounted on a strippable liner that allows for trouble free transport and printing on any Epson SureColor P-Series, HP DesignJet or Canon imagePrograf printer. Once printed it can be used in the flat as a proof or peeled from the liner and assembled using double sided tape or conventional heat-sealing equipment. For thicker constructions, add a layer of 8200 clear or 8201 matte Over-lam film. For a thin Matte finish use Krylon 53530 Flat Acrylic Crystal Clear spray.

### Features

- Works on all Epson SureColor P-Series, HP DesignJet or Canon imagePrograf printer
- Heat sealable at 257-266 F.
- Good moisture and odor barrier for product protection
- High Gloss
- FDA Compliant for food contact

### Applications

- Proofing
- Bags
- Hanging Pouches
- Stand Up Pouches

### Available Sizes

- |                   |              |
|-------------------|--------------|
| • 17" wide x 25'  | #9520-24-50  |
| • 17" wide x 50'  | #9520-24-100 |
| • 24" wide x 50'  | #9520-24-50  |
| • 24" wide x 100' | #9520-24-100 |



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**WARRANTY:**

3 years from date of manufacture, except shrink films. All shrink films have a 1 year warranty from time of purchase. Shrink films will be labeled with use by dates. To check date of manufacture, provide the Order# from the core label of the material and contact us directly at 847-222-7100 or email info@jetcompfilms.com.

**MATERIAL HANDLING AND STORAGE:**

Recommended storage environment: Store all unused JetComp material in their original storage bag at ambient room temperatures (72 Fahrenheit) in a humidity controlled environment not exceeding 65% relative humidity. Keep shrink films out of any direct light when not in use by storing in its original box to prevent potential yellowing.

**RETURNS AND EXCHANGES POLICY:**

1. No fee returns and/or exchanges of unused/unopened material will only be accepted within 10 days of shipment. Customer pays shipping charges both ways.
2. After 10 days of shipment all unused/unopened returns are subject to a 15% restocking fee.
3. After 30 days the sale is final.

**JetComp Basic Product Warranty:**

A. Individual Product Limited Warranty. JetComp warrants to the Distributor, Dealer, and the End User that each JetComp Graphics Product will be free of the defects listed below and manufactured to the specifications described in the applicable JetComp Product Bulletin in effect at the time of purchase. Additional warranties, if any, offered by the Distributor or Dealer are separate and exclusive of the JetComp Warranty.

B. Defect Coverage. This coverage applies only when the defect results in the JetComp Graphics Product not meeting the description stated in the applicable JetComp Product Bulletin, with determination of whether such defects impair the usefulness of the graphic being determined by customary industry standards. • Physical Defects, Defects incurred during JetComp manufacturing processes, packaging, or shipment. • Manufacturing Defects Visual film and coating defects that prevent using the JetComp product for its intended purpose. • Printing Defects, Artifacts or misprints that occur due to a defect in the JetComp product when printing using recommended OEM printers and OEM inks.

**Limitation of Liability:** Except to the extent prohibited by law, JetComp and its parent company Proofing Technologies, Ltd. SHALL NOT UNDER ANY CIRCUMSTANCES BE LIABLE TO PURCHASER OR USER FOR ANY DIRECT (EXCEPT FOR THE LIMITED REMEDY PROVIDED HEREIN), INDIRECT, SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES (INCLUDING, BUT NOT LIMITED TO, LABOR, NON-JETCOMP MATERIAL CHARGES, LOSS OF PROFITS, REVENUE, BUSINESS, OPPORTUNITY, OR GOODWILL) RESULTING FROM OR IN ANY WAY RELATED TO JETCOMP'S GRAPHICS PRODUCTS, SERVICES, OR THIS BULLETIN. This limitation of liability applies regardless of the legal or equitable theory under which such losses or damages are sought.

**Limited Remedy:** For any JetComp Graphics Product that does not meet the applicable warranty terms, and results in an approved warranty claim, the sole and exclusive remedy is at JetComp's option, replacement of the JetComp Graphics Product or replacement or refund of the purchase price paid. JetComp requires that samples of the failure be submitted when a claim is made and before a remedy is offered.

## The JetComp Advantage

JetComp is the global supplier of premier inkjet films that are convenient and easy to use for creating production quality label and packaging prototypes or proofs. Our expertise in developing new and innovative products for package prototyping, prepress color proofing and mock-up assembly spans over four decades, offering the graphics professional the most extensive knowledge base and experience in the industry. JetComp is headquartered in Rolling Meadows, Illinois with distribution established and throughout the world. Jet Comp is a division of PROOFING TECHNOLOGIES, LTD.

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## The Proof Is In The Prototype

Use Your Existing Inkjet Printer On Flexible Packaging Film

**JetComp**<sup>TM</sup>

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