



# 912 Glossy 8 mil White PolyPro Film

## Description

912 is a 8 mil bright white, glossy, indoor polypropylene film designed for thermal inkjet printers using dye or pigment inks.

## Physical Properties

Caliper	8 mil
Opacity	>95
Whiteness	>120 (CIE)
Gloss (60-deg)	>98

## Features

- Dye and pigment ink compatible
- White, glossy surface
- Low-cost alternative

## Applications

Indoor banner applications

## Sizes and Item Nos.

### Rolls

Width (in.)	Length (ft.)	Cat. No.
36	100	91236100
42	100	91242100
50	100	91250100
60	100	91260100

## Finishing

Always use pressure sensitive laminates. Laminates with UV inhibitors increase fade and scratch resistance. Hand-applying the laminate is not recommended.

## Handling

- Store unused media in its original packaging
- Before use, allow media to acclimate to the environment

- Avoid touching the printable side without cotton gloves
- Allow media to dry thoroughly before any secondary operations
- Do not allow the printed surface to come in contact with itself

## Optimal Service Printing Environment

Temperature	60-80° F (15-26° C)
Relative Humidity	50%

## Health & Safety

Waste not suitable for recycling

## Storage Condition

Temperature	65-75° F (18-24° C)
Relative Humidity	40-60%

## Shelf Life

1 year from ship date

## Processing Tips

- Ink lay down not to exceed 300%
- For optimum results, use process black as opposed to composite black
- Printers should be set for the highest print quality and media selection should be "glossy film/photo paper"

## Color Profile

For more exacting color, it is recommended to develop custom profiles for a given ink/media/printer combination.