

BRADY B-659 GLOSSY BACKLIT FILM

TDS No. B-659
Effective Date: 11/07/2017

Description:

General use inkjet printable backlit film

Details:

Box ID:

CPP FILM M

Use:

Indoor backlit graphic displays for trade shows, malls, airports

Characteristics:

High quality images
Fast dry times
High whiteness and high opacity
Useful for both backlight and reflected light use

To be used with:

ColorPix™ 3600 System
ColorPix™ Pro 36 System
ColorPix™ Pro 54 System

Media Type:

Coated polyester film

Typical Weight:

86 lbs/3000 ft² (140g/m²)

Total Thickness:

0.0049" (0.125 mm)

Material Length/Packaging Unit/Box:

24" x 35' x 2 roll (610 mm x 30 meters)
36" x 45' x 1 roll (915 mm x 45 meters)

Image Durability:

Life of the graphic is dependent upon finishing and environment

Shelf Life:

Shelf life is two years from the date of receipt for this product as long as this product is stored in its original packaging in an environment below 80° F (27° C) and 60% RH. It remains the responsibility of the user to assess the risk of using this product. We encourage customers to develop testing protocols that will qualify a product's fitness for use in their actual application.

Transportation Temperature:

50°F to 86°F (10°C to 30°C)

Recommended Printing Temperature:

59°F to 91°F (15°C to 33°C)

Remarks:

Droplets of water will make spots on the surface of printout and reduce quality. If the printout is stored in high temperature and humidity, the printout tends to become slightly red in color.

Trademarks:

ColorPix™ is a trademark of Brady Worldwide, Inc.

All U.S. Conventional Units are mathematically derived from the S.I. (metric) Units

Note: All values shown are averages and should not be used for specification purposes.

Test data and test results contained in this document are for general information only and shall not be relied upon by Brady customers for designs and specifications, or be relied on as meeting specified performance criteria. Customers desiring to develop specifications or performance criteria for specific product applications should contact Brady for further information.

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