



Backlit applications, indoor and outdoor lightboxes

Clear and backlit film

euromedia Color Backlit wb

Polyester frontprint-backlit for dye-based and pigmented inks. Super price/performance ratio, high quality image reproduction, moisture resistant, reflection free, fast drying and vibrant colours at an attractive price. Fulfils all requirements perfectly: euromedia Color Backlit wb produces impressive results when purely frontlit as well as backlit thanks to its outstanding light diffusion.

Robust 215 mic. giving it outstanding stability and lie-flat properties. Perfect for outdoors and in. Dry in a flash for handling vibrant prints, which deliver saturated colours not only when backlit and allow your customers to shine. Color Backlit wb also allows you to gain volume business or jobs with tight budgets, yet also remain true to your quality claims. To show off Color Backlit in the best light, we recommend euromedia Llumi Box - LED lightbox solution in a high quality flatscreen design, energy saving and dead easy to place into its clamping frame system. The specially developed illumination panel ensures a more even backlit effect.

Dimensions	Product Code
215mic - 0914mm(36`) - 30m	70100109124
215mic - 1067mm(42`) - 30m	70100109210
215mic - 1270mm(50`) - 30m	70100109266
215mic - 1372mm(54') - 30m	70100109211
215mic - 1524mm(60') - 30m	70100109360



Hints & Tips

To make a realistic assessment of the print, also test where possible when backlit. The matt front side is the printing side. (frontprint)

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Product Properties

Applications

- indoor
- outdoor
- citylights/backlights

Properties

- **PVC-Free**
- backlit/translucent

Processing Tips

We basically recommend that the print is left to dry out for 24 hours before finishing.

Storage

The product should be stored in its original packaging at a room temperature of 15°C - 25°C and 40 - 60% relative humidity.













Specifications

Material	Polyester
Ink	Waterbased inks
Gloss Level	Matt 60°: 3,0? / 85°:5,0? (ASTM D2457)
Whiteness	L* 85 a* 1,0 b*-7,0 (ANSI T D50/2°/Abs/No)
Total thickness	215 mic
Weight	270 g/m²
Temperature resistency	Up to 90 °C
Application temperature	15~30°C (59~86°F)
Shelf life	Up to 1 year



This information relates to the current state of our knowledge and is given without obligation to provide you with information about our products and their applications. The information we give does not absolve you from carrying out your own trials and tests of the suitability of our products for your intended application. We reserve the right to carry out modifications, which will result in an improvement to the product.



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