

# solvoprint backlit

## Technical Information

### ➤ General Information

- 210 µm strong polyester film
- "frontprint" typ of backlit
- matt on printside, translucent
- scratch – and water resistant coating

### ➤ Areas of Application

- suitable for eco solvent, real solvent and UV curable ink systems
- suitable for pressure sensitive laminates and liquid laminates
- light box, back light display's, exhibition construction etc.
- suitable for indoor-and outdoor applications

### ➤ Processing & Handling

- to avoid fingerprints, usage of cotton gloves is recommended
- for protective purpose usage of Neschen Protective Laminates is recommended (ensure adequate drying before lamination) – drying time of min. 12 hours is recommended.
- please notice Handling- and Storage Conditions in our catalog or visit our homepage [www.neschen.de](http://www.neschen.de)
- storage is best to be done in the original case

### ➤ Advantages / Special Features

- bright colours with high brilliance and photorealistic print quality
- bright colours even at day light – "day & night" appearance
- very good roll attributes and flatness
- few reflexes on printsurface due to matt finish
- for more information see the latest Neschen compatibility list (at [www.neschen.de](http://www.neschen.de))

### ➤ Technical Data

#### ➤ Carrier:

<b>Material:</b>	strong polyester film
<b>Thickness [µm]:</b>	210 ± 10
<b>Weight [g/m<sup>2</sup>]:</b>	270 - 280
<b>Media colour [Lab]:</b>	L : 93,2    a : -0,7    b : 2,0
<b>Opacity</b>	~ 0.38

#### ➤ Others:

<b>Shelf life [years]:</b>	2
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All tests were performed in accordance with 23/50-2, DIN 50014.