

## SIGNOLIT® SI 165 Semi-Matte 405g Premium Pop-Up Polyester Film

<b>Description</b>	<i>Material</i>	- highly white semi matt polyester film with silver back blockout layer
	<i>Coating</i>	- microporous coating
	<i>Properties</i>	- good scratch-resistance - reduced reflections on the printed surface - brilliant colour reproduction - good flatness
	<i>Application / Durability</i>	- for indoor use - medium-term with pigmented inks
	<i>Printing Systems Inks</i>	- bubblejet and piezo - water-based dye and pigmented inks
<b>Examples of Use</b>	<i>Indoor</i>	- pop-up displays, exhibition and shop panels In case of a multi-panel presentation it is necessary to check before printing that in regard to the thickness of the film the printer can print with sufficient dimensional accuracy.
<b>Laminating</b>	It is necessary to protect the surface if it is subject over a long time to abrasion or any other mechanical influences, to dirt or humidity. The lamination can be done right to the edges or over the edges. The user should check before using what is more appropriate. If dye inks are used, SI 165 must be laminated indoor and outdoor to improve light-fastness and smudge-proofness. We recommend to use self-adhesive laminating foils for cold lamination.	
<b>Technical Data</b>	<i>Base material</i>	white polyester film
	<i>Thickness</i>	~ 300 µm
	<i>Grammage</i>	~ 405 g/m <sup>2</sup>
	<i>Opacity</i>	~ 2,8
	<i>Dimensions</i>	760 mm x 20 m 914 mm x 20 m 1067 mm x 20 m 1270 mm x 20 m
<b>Storage</b>	After printing the remaining roll must be removed from the plotter and stored in its closed original packing in a cool and dry environment	
<b>Disposal</b>	The left-over pieces of film can be treated as industrial waste and incinerated. Nevertheless, it is absolutely necessary to follow the local regulations in force in the waste treatment plants.	



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