



FP- 321 Whiteboard Laminate

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Description:	This Whiteboard Laminate is a crystal-clear PET film (50µm). The crystal-clear solvent adhesive provides a crystal-clear view and can be applied wet. The siliconized PET liner ensures a very smooth surface of the adhesive so that it is not visible on the glass. The special scratch-resistant coating creates excellent adhesion of the ink and at the same time a scratch-resistant top layer so that no scratches occur during application / cleaning. In addition, this laminate is ideal for use with whiteboard markers. The markers are very easy to erase, without visible ink residue (ghosting).	
Application:	High-quality window decorations for retail, partition walls, conference rooms, architectural markets, whiteboard applications.	
Compatibility:	UV curable Inks	
Packaging:	Packed in carton boxes.	
Specifications:	Base material	PET
	Thickness in µm	50µm
	Adhesive	Crystal clear, perm., solvent
	Liner	PET liner
	Compatibility ink	UV
	Application temperature	7C
	Fire class	fire class B – S1, according to EU standard
Available sizes:	Product code	Product size
	- FP- ACE 435-42	1050mm x 50m
	- FP- ACE 435-54	1370mm x 50m
	- FP- ACE 435-60	1524mm x 50m
Printing guidelines:	Max. temperature (material) should not exceed 80°C as overheating can impair the flatness of the media. Ink restrictions and heater settings must be set for specific printer ink combinations to obtain the best results.	
Application advice:	Surface must be thoroughly cleaned, both degreasing and removing dust particles.	
Storage conditions:	2 years under normal conditions (10–25°C at a relative humidity of 50–55 %). Higher humidity and/or temperature can affect the product performance. Always store the media in a dark place.	
Disposal:	The media and final prints can be disposed of as PET waste. Material is suitable for recycling. Please consult local recycle resources. For treatment of ink or ink residue, please refer to your printer manual or supplier.	
Liability:	Data presented in this product information serve only as a guideline for compatibility and use. Fingerprint Media will assume no liability in connection with any use of this information. Technical specifications are subjected to change without prior notice.	

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