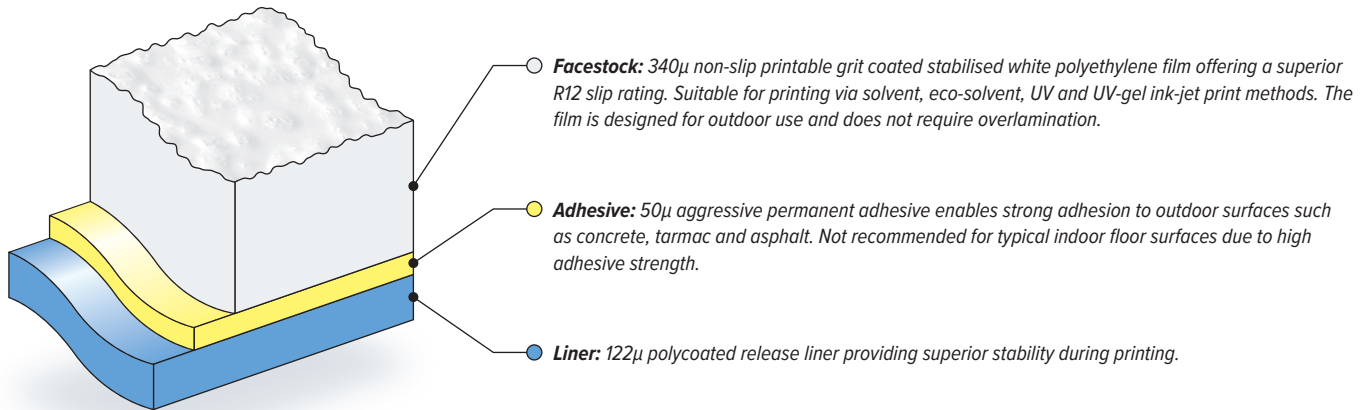


PrintGrip™ high traction floor graphic media

PE-5000ZW



Product description:

PE-5000ZW is a 340µ non-slip printable grit coated outdoor stabilised white polyethylene film. The product is designed to enable the production of printed outdoor pavement floor graphics that do not require lamination after printing. The film is coated with a 50µ aggressive permanent adhesive that bonds extremely well to flat or slightly rough surfaces such as concrete and tarmac.

Typical applications:

Floor marking for retail graphics, bus and train stations, sports centres and arenas, entertainment venues and way finding directional markings for sporting events. Also suitable for indoor concrete floors and wall surfaces.

Typical industry sectors:

Retail, transport hubs, construction and outdoor public spaces.

General characteristics:				
Properties	Typical values		Unit of measure	Test method
Physical	<ul style="list-style-type: none"> ○ Facestock ● Adhesive ● Liner 		340µ ± 10% 50gsm ± 10% 122µ ± 10%	FTM 12
Peel adhesion	20 minutes	24 hours	N/25mm @ 23°C, 50% RH	FTM 1
Stainless steel	20.5	27.5		
Glass	26.8	30.2		
Dimensional stability	Excellent		mm	FTM 14
Pendulum Test Value (PVT)	Dry 75, Wet 68 (Rating R12 = Good)		R9 = Very Poor R13 = Best	BS EN 14231 / EN 13036-4
Min. application temperature	+10°C (Dry condition)		Celsius	
Service temperature range	-6°C to +107°C		Celsius	

Recommended cutting methods: Laser, flat-bed plotter and steel rule flat-bed die cutting

The representations of performance and suitability for use contained in this data sheet are meant only as a guide. Since only the user is aware of the specific conditions in which the product is to be used, it is the user's responsibility to determine whether the product is suitable for that intended use. Copyright 1995