

TM614 – Gloss Polymeric Vinyl Grey Removable Bubble Free 80mic

Product	Description	A premium 80-micron polymeric PVC vinyl designed for smooth, professional graphics and reliable application. Its bubble-free, removable grey adhesive allows trapped air to escape during installation, helping to achieve a clean, crease-free finish while supporting easier repositioning and removal. The grey adhesive provides enhanced opacity, reducing show-through from existing graphics, colours or uneven substrates and helping printed designs maintain their intended colour and visual impact. A stable, double-sided PE-coated paper liner supports consistent printing, handling and application. TM614 is an excellent choice for high-quality signage, promotional graphics, window displays and other indoor or outdoor applications where opacity, easy installation and removability are essential.
	Compatibility	Solvent, Eco-Solvent, Latex and UV Curable inks
Application	Indoor	Suitable for a variety of uses on flat or slightly curved surfaces, especially glass, metal and plastics.
	Outdoor	Up to 4 years, vertical exposure under normal climatic conditions
	Lamination	Suitable for a polymeric laminate to extend the product life. The ink must be completely dry prior to lamination, allow 24-48 hours depending on print conditions
Structure	Base material	White Polymeric PVC film
	Surface	Glossy
	Adhesive	Removable, grey colour, high-stability
	Release liner	140gsm kraft paper, PE coated both sides with bubble free textured finish
Technical	Weight	130 gsm (without release liner)
	Thickness	80 microns (without release liner)
	Gloss (60°)	>85 DIN 67530
	Opacity	n/a
	Optical brighteners	n/a
	CIE Whiteness	n/a
	White Point	n/a
	Adhesion strength	7-10 N/25mm (after 24 hours on steel - Finat FTM-1)
Storage	Temperature	10-30°C
	Humidity	n/a
Size	Roll (50m length)	1372mm (3" core)
	Sheets	n/a
Notes	Samples	A4 and 2m samples available on request.
	Specification	This data sheet does not constitute a guaranteed specification and is given in good faith. Users of this product are encouraged to evaluate under the specific application and environmental conditions to which the product will be used.