

## 7668 Polymeric Vehicle Wrapping PVC Film (Grey adhesive)

### Description

UNIFOL 7668 Polymeric vehicle wrapping films are specially produced for short and long term solutions for vehicle graphics, wrapping and 2D surfaces, with good hiding power due to the use of grey coloured adhesive.

### Area of Use

UNIFOL 7668 Polymeric vehicle wrapping films are designed for vehicle wrapping applications requiring high quality performance. Suitable for applications over multi coloured surfaces requiring a uniform colour change.

### Release Liner

Specially produced highly stable 138g /sqm silicone coated kraft paper.

### Adhesive

7668 Solvent based permanent grey acrylic adhesive.

### Printing

7668 Polymeric vehicle wrapping films are suitable for printing machines which use Solvent, ECO Solvent, UV and Latex technology.

### Characteristics

Properties	Test Method	Value	
Film Thickness	ISO 4591:1992	0,065 mm	(65 micron)
Adhesive power	FINAT TM 1 (Stainless Steel)	Initial 20 minutes 24 Hours	> 8 N / 25 mm > 12 N / 25 mm > 18 N / 25 mm
Tensile Strength	ISO 527-1:2012	Along Across	> 16 MPA > 18 MPA
Elongation Strength	ISO 527-1:2012	Along Across	> % 160 > % 170
Dimensional Stability (150X150 mm / 48 hours /70	FINAT 14 / Steel	< 0,2 mm	
Temperature Resistance		-30°C ile + 90°C	
Application Temperature		>+10°C	
Shelf Life		2 years (With original package at 23 C and 50% relative humidity)	
Service Life		Outdoor	5 - 7 Years
		Indoor	Unlimited

### Attention

Before the application the surface must be cleaned from dust, powder, oil and all other things which will affect the adhesive properties. Freshly lacquered or painted surfaces must be kept waiting at least 2 weeks for maximum results. For all applications Unifol Application Guide must be considered. The statement in this data sheet is intended only as a source of information and is given without guarantee. For large application areas and wide range application differences, users must test the product for their applications.