

TORIAN® SuperGloss™ PET Wrapping Vinyl

Description

Torian® SuperGloss PET Wrapping Vinyl is a next-generation PVC wrap film engineered to deliver a flawless paint-like finish with extreme depth, clarity, and reflection. Built on an advanced PET liner system, SuperGloss ensures a glass-smooth surface with minimal texture, creating an ultra-premium high-gloss appearance that rivals professional paintwork. Designed for full and partial vehicle wraps, this film offers superb conformability, making it ideal for complex curves and deep recesses. Its durable cast construction provides long-term stability, resistance to UV fading, and excellent outdoor performance, while the repositionable adhesive system ensures clean application and removal. With unmatched gloss levels, superior durability, and a prestige finish, Torian SuperGloss PET is the ultimate choice for installers and customers who demand the very best in high-gloss automotive styling.

Face Film

Film Type:	Conformable composite cast / calendered PolyvinylChloride (PVC)
Finish:	SuperGloss Coloured (paint-like)
Film Thickness:	100–200 microns depending on colour
Top Coat:	Super Gloss

Adhesive

Type:	Clear pressure sensitive solvent acrylic-based adhesive
Application Temperature:	+15° C to +35° C
Service Temperature:	-30° C to +90° C

Cap Sheet

30µm PET (Polyester) liner

Liner

140gsm² Silicone coated PET (Polyester) liner

Durability

Northern Europe up to 5 years*

*durability terms can vary by colour and installation conditions.

Benefits & Features

Full vehicle colour-change paint-like gloss finish.
Fleet and special edition models with unique colour branding.
Replacement for traditional paint processes in custom builds.

Storage

Rolls should be stored vertically, in their original packaging and in a dust free environment. Typically, with relative humidity at max. 50% and between +15°C to +25°C for a maximum of up to 2 years.

Roll Dimensions

1520mm x 16.5m (14kg)

Torian® Warranty

Due to the great variety of substrates and the growing number of new applications, the installer must check the suitability of the product for each application. In case of doubt, please request an expert evaluation of the compatibility of the film and the surface in question. All of the published information is based on measurements regularly performed in the laboratory. The published information does not however constitute a binding guarantee. The seller cannot be held liable for indirectly related damages and assumes no liability for claims that are higher than the replacement value of the purchased product. All specifications are subject to potential changes without prior notice.