

VEHICLE WRAP SPECIALISTS
 COLOUR CHANGE WRAPS
 COMMERCIAL WRAPS
 FULL & PARTIAL WRAPS
 GRAPHIC DESIGN, PRINT & INSTALL



ARLON

DPF 4600GLX/MLX

DPF 4600GLX/MLX is your go-to high performance calendared film providing you with an efficient and versatile solution. DPF 4600GLX/MLX can be used with or without an overlaminate while maintaining the perfect balance of body and conformability. The repositionable light gray adhesive allows for easy installation while ensuring enough opacity for covering existing graphics. The LX (Low Profile) X-Scape Technology® provides installers a bubble-free installation with a smooth, paint-like finish for a multitude of different applications from vehicle decals, to promotional signage, and interior wall. Depend on DPF 4600GLX/MLX to deliver the best results.

DPF 4600GLX / MLX is designed for use on simple to moderate curves for vehicle wraps.

Unique Features:

- ▶ Multi-Purpose Film for a Variet of Applications
- ▶ Low Profile Liner for a Smooth Finish

Applications:

- ▶ General Signage
- ▶ Partial Vehicle Wraps / Decals
- ▶ Window Graphics
- ▶ Real Estate Signage
- ▶ POP / Trade Show Graphics
- ▶ Interior Floor Graphics



Certified for HP Latex Inks

Performance & Physical Data

Finish:	Gloss, Matte
Durability (Unprinted):	7 Years
Roll Widths:	30"* (0,76 m), 54" (1,37 m) 60" (1,52 m), 63" (1,6 m)
Roll Lengths:	50 Yards (45,72 m)
Adhesive:	Clean Removing, Repositionable (Light Gray)
Release Liner:	Lay-Flat Polycoated with Low Profile X-Scape Technology®
Ink Compatibility:	Eco-Solvent Solvent UV Latex
Compatible Overlaminate:	Series 3170 Series 3210 Series 3220 Series 3310 Series 3420*

* Use on flat and simple curves only
 † Only available for gloss

USA

- a 200 Boysenberry Lane, Placentia, CA 92870
- p 800 232 7161 / +1 714 985 6300
- f +1 714 985 6305

EUROPE

- a Dr. Lelykade 22B, 2583CM Den Haag, The Netherlands
- p +31 70 354 4311
- f +31 70 355 7721

CHINA

- a No. 1989 Xinchang Road, Weifang, Shandong, 262400
- p +86 0536 6226568

arlon.com

August 2024