

# Tedlar<sup>®</sup> PVF for transportation applications

Preserving the life and aesthetic of your design

### Why Tedlar°?

- $\boldsymbol{\cdot}$  Resistant to weather, ultraviolet (UV) rays, fading and corrosion
- Pliant and easily molded
- Impervious to harsh chemicals, pollution and salt spray
- Easy to clean
- Resistant to mold, mildew and bacteria
- Environmentally safe
- Graffiti cleanable

DuPont<sup>™</sup> Tedlar<sup>®</sup> protective film offers attractive, easy-to-clean, stain- and scuff-resistant surface protection to transportation interiors and exteriors. Tedlar<sup>®</sup> can stand up to the harshest industrial cleaning products, including bleach, eliminating the need for repainting and reducing maintenance costs.

### Long-lasting protection

Tedlar<sup>®</sup> film gives transportation exteriors the ability to withstand daily washing and allows unsightly stains from dirt, bird dirt, unwanted ink, grease and oil to easily be wiped away, preserving the look and color for years.

Tedlar<sup>®</sup> film can withstand daily washing and frequent brushes from roadside vegetation. Able to resist stains, chemicals and even the weather, Tedlar<sup>®</sup> ensures long-lasting protection, with little maintenance required.

### OUPONT >

## DuPont Advanced Materials tedlar.com/enduringvalue

#### Fade resistant

Tedlar<sup>®</sup> film is available in transparent, translucent and opaque pigments that can both shield UV radiation and resist fading and color shifts for many years to come.

### Typical applications include:

Automobiles

- Commercial trucks
- Buses
- •Trains
- Marine vessels
- •Brake tube coatings