

Tedlar® PVF for architectural applications

Preserving the life and aesthetic of your design

Why Tedlar®?

- Resistant to weather, ultraviolet (UV) rays, fading and corrosion
- Pliant and easily molded
- Impervious to harsh chemicals and pollution
- Easy to clean
- Resistant to mold, mildew and bacteria
- Environmentally safe

DuPont™ Tedlar® protective film helps extend the look and life of your design, even in the most extreme environments. From severe weather to harsh chemicals, Tedlar® protective film provides long-term durability and performance. Tedlar® protective film can easily be applied to a range of surfaces, providing the flexibility to design your way, and the surface performance to keep it that way.

Low maintenance costs

In addition to exceptional protection from the elements, Tedlar® provides an impervious barrier against stains and scuffs, making them easy to wipe away. And because it can stand up to the harshest industrial cleaning products, including bleach, Tedlar® protective film helps keep your designs looking their best.

Resistant to mold and mildew

Tedlar® protective films do not support mold or mildew growth, providing superior surface protection in even the most extreme and high-traffic environments. Additionally, Tedlar® won't support bacterial growth, so it's safe for you and for the environment.

Fade resistant

Tedlar® PVF is available in both transparent and opaque pigmented film. The color uniformity and fade resistance of pigmented Tedlar® protective film allows it to hold its color and maintain its original appearance for years. Transparent films allow long-term light transmission while greatly minimizing cracking, yellowing or fogging of the laminate.

Typical applications include:

- Wallcoverings
- Residential and commercial roofing, siding, trim and accents
- Formed or flat metal building panels
- Flexible laminates for air-inflated structures, canopies, awnings and stadium domes
- Indoor and outdoor fabrics
- Curtain walls
- Healthcare facility surfaces
- Pipe and vessel jacketing

