



TW360 SL Series

1 mil PSA Engineered
Graphic Super Laminate
Formulated with **DuPont™ Tedlar®**



233 Fillmore Ave.
Tonawanda, NY 14150

INTRODUCING

A NEW KIND OF PROTECTION FOR ALL YOUR GRAPHIC NEEDS

SUPER LAMINATE

THE NEWEST LEVEL OF PSA LAMINATES IS HERE; THE SUPER CATEGORY

- Unparalleled 9+ year UV protection
- Outstanding chemical resistance to common acids, bases, & solvents
- Extreme stain resistance to paints, acid etch pens, adhesives, and many more instruments used for graffiti
- The first ever self-cleaning laminate
- Patented AdhesiveGuard® technology provides non-stick surface for dirt, sand, debris, road and ocean salt, snow, ice, stickers, & more
- Scuff resistant and non-ghosting after multiple cleanings

Product Information

TW360 Super laminate features an exclusive formulation of DuPont™ Tedlar® polyvinyl fluoride (PVF) film for graphical applications. The unique weather, chemical, stain, and heat resistant properties make it an ideal material for protecting surfaces against fading, cracking, corrosion, and all forms of graffiti.

TW360 Super laminate contains no plasticizers, and therefore resists chalking and color shifts for years.

Typical Uses

TW360 Super laminate is specially formulated with a 0.8 - 1 mil permanent acrylic pressure sensitive adhesive on an overlay liner. This unique thin material is used as a protective over-laminate for graphics and allows usage on structures that are flat or have simple curves.

TW360 is optimized for industrial use in cities and municipalities for protecting high-definition graphical products from UV radiation, graffiti, staining, and environmental contaminants.

NOTE: DuPont™ Tedlar® polyvinyl fluoride (PVF) is a registered trademark of E.I. du Pont de Nemours and Company or its affiliates. TW360™ and AdhesiveGuard™ are trademarks of TrafficWrapz™ and/or its affiliated companies.



Reflectivity

Virtually no impact on reflectivity of underlying vinyls or reflective surfaces.

Warranty

One of the longest warranties available:

- 5 year fade vertical
- 3 year fade horizontal

Cleanability

Staining agents likely to be encountered in high-traffic areas or graffiti-targeted areas will not affect the film finish.

Application Temp.

Minimal application : 50°F (10°C) and a service temperature of -40°F (-40°C) to +220°F (104°C)

For best results, apply to graphics with a heat assist or cold pressure sensitive roller laminator. Installation of graphics protected with TW360 super laminate other than flat/simple curves or overlapping seam application requires special application procedures, training, and certification.



Actual reflective stop sign protected with TW360 spray painted and being wiped clean with the patented soy-based adhesive and graffiti remover