

The EverStrong® Profiles Advantage

**PARADISE
FENCE
SUPPLY**

All EverStrong® Profiles Meet ASTM F964-13. Control Tests Including:

D256	To determine Izod impact properties
D618	Practice for Conditioning Plastics for Testing
D635	Test Method for Rate of Burning and/or Extent and Time of Burning of Plastics in a Horizontal Position
D638	To determine tensile properties
D648	To determine heat distortion temperature
D696	Test Method for Coefficient of Linear Thermal Expansion of Plastics Between 030°C and 30°C with a Vitreous Silica Dilatometer
D790	To determine flexural properties
D792	To determine specific gravity
D883	Terminology Relating to Plastics
D1435	Practice for Outdoor Weathering of Plastics
D1600	Terminology for Abbreviated Terms Relating to Plastics
D1784	Specification for Rigid Poly (Vinyl Chloride) (PVC) Compounds and Chlorinated Poly (Vinyl Chloride) (CPVC) Compounds
D1898	Practice for Sampling of Plastics
D2240	To determine Shore hardness values
D2244	Practice for Calculation of Color Tolerances and Color Differences from Instrumentally Measured Color Coordinates
D2565	Practice for Xenon-Arc Exposure of Plastics Intended for Outdoor Applications
D4216	Material Class Number 1-32333-3. To establish Cell Classification of PVC material. Illusions compounds have higher cell classification because one or more properties are superior to those used in standard acceptable compounds
D4226	Test Methods for Impact Resistance of Rigid Poly-(Vinyl Chloride) (PVC) Building Products
D4726	Specification for Rigid Poly(Vinyl Chloride) (PVC) Exterior-Profile Extrusions Used for Assembled Windows and Doors
E-84-04	Used to determine the flame spread value of PVC material; EverStrong® burn rate is significantly lower than allowed value

All EverStrong® Profiles and Railings are made from 100% Pure Virgin Vinyl materials. Why would this matter? – Keep reading below...

Beware of fences with a cheap variety of fillers. What is in the mixture? Lead? Shower curtains? Low grade plastics and weak decomposing items that will splinter, crack, break or deteriorate structurally and rapidly fade color of the fence?

This will not happen with an EverStrong® Fence. Check the side bar for a list of ASTM tests that EverStrong® Profiles must pass before we put our name on them. This is quite simply the reason that EverStrong® Profiles are used by quality minded fence professionals.

Make sure to use only professional EverStrong® Fence Dealers that will help you design and layout the best fence for your needs. The EverStrong® Professional Fence Dealer is also a qualified vinyl fence installation company. Reliable, honest, licensed, and a pleasure to deal with. You will recommend them to your neighbors proudly.



VMA CERTIFIED - With the VMA Certified Seal prominently displayed on your EverStrong® products, you (and your customers) can have the confidence that you (and they) are receiving the highest quality products in the market.

Consistent Color Retention

EverStrong® materials are a custom blended mix of stabilizers, impact modifiers, processing aids, and pigments. Long term weathering studies have shown these products tin stabilized, acrylate modified formulations with high levels of titanium dioxide (a pigment and UV light screener) result in the **best retention of color and toughness.**

EverStrong® vinyl has the industry leading standard of 10 parts per 100 TiO2 (titanium dioxide) to give it the longevity and performance of a lifetime product.

The image shows two white vinyl fence profiles against a dark background. On the left is a shorter, weathered profile labeled 'Competitor: 450 Hrs. (4-5 Years)'. On the right is a taller, smoother profile labeled 'EverStrong® 1000 Hrs. (10-11 Years)'. A yellow sticky note with a black arrow pointing to the competitor's profile contains the text: 'WOW! THAT WOULD COST A FORTUNE IN RE-INSTALLS!'. The EverStrong logo is visible in the top right corner of the image area.

(347) 331-0000

PARADISE FENCE SUPPLY

ParadiseFenceSupply.com