



STEELTEK™ SUPREME

STEEL SIDING WITH KYNAR® PVDF

THE SIDING OTHER STEEL IS MEASURED BY



House shown
in Sable.



A top-line exterior cladding, SteelTek Supreme will change the way you think about steel siding. This high-performance steel panel delivers on every promise for enduring beauty, impressive strength, uniform quality and a markedly refined appearance—all backed by nearly 50 years of manufacturing expertise and outstanding warranty protection.

Distinguished for its superb durability and versatile design possibilities, metal is on the rise as a prime exterior cladding material. Gentek's mastery in material testing, design, production and installation maximize the architectural appeal of SteelTek Supreme steel siding for a host of residential and light commercial applications.



Ultra-premium SteelTek Supreme showcases exceptional craftsmanship merged with modern practicality. The wide array of classic profiles and exquisite colors makes it easy to achieve custom elegance for every project while ensuring lasting protection that's virtually maintenance-free.



Precision-Engineered for Exceptional Durability and Style

SteelTek Supreme steel siding's commanding strength is virtually impervious to outdoor elements. The heavy-duty, roll-formed 29 gauge Galvalume[®] AZ-50 steel provides superior resistance to hail damage and denting. Steel siding also delivers high dimensional stability and resists buckling and the wavy appearance that can result from expansion and contraction caused by extreme weather changes.

- Installs easily; creates a neat, uniform appearance and helps conceal imperfections in the exterior's substructure
- Unlike fiber cement or wood, steel siding won't absorb moisture and requires no caulking
- Excellent resistance to fire, damaging winds and termites
- Eco-friendly and recyclable!



High-Performance Kynar PVDF Coating System

The power of Kynar PVDF stands clear: no other steel coating system resists the challenges of nature and time like those based on Kynar resins. Protecting and preserving the steel core, the resilient fluoropolymer resin provides a luxurious, low-gloss color that resists chalking, pitting, chipping, premature aging and more.

- Easy upkeep—no caulking, scraping or painting required
- Resists staining, scratching and accumulation of dirt and airborne pollutants
- Fluoropolymer resin keeps colors true and helps prevent fading
- Resists mildew and fungus growth—Kynar does not have the UV-sensitive organic material needed for mildew growth

Advanced Tensile Strength Properties

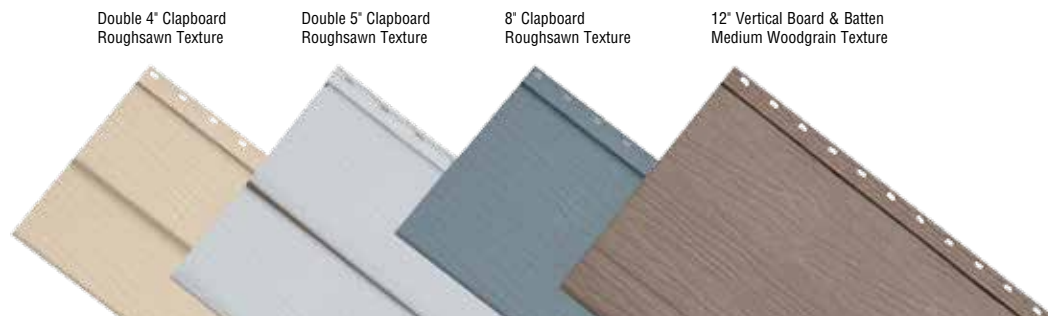
Tensile strength is the amount of stress a material can withstand and is measured in thousands of pounds of force per square inch (KSI).

Ultimate Tensile Strength is the maximum force (tension, compression or shearing) applied to a material that results in material failure, such as cracking, splitting and deforming. SteelTek Supreme UTS is 45,000 pounds per square inch.

Yield Tensile Strength is the force (tension, compression or shearing) that is applied to a material and results in some type of material deformity; the material does not fail and it may return to its normal shape when the force is removed. SteelTek Supreme YTS is 40,000 pounds per square inch.

A Lifetime of Protection

SteelTek Supreme steel siding is backed by a lifetime limited, non-prorated, transferable warranty with 50 year hail and 35 year chalk and color change protection. For complete warranty information, including limitations, please see the SteelTek Supreme steel siding warranty.



Color Palette



Designer Trim and Accessories

Decorative details will infuse your home with custom-crafted elegance. Choose from a versatile selection of accessories, trim coil and other engineered metal components in matching or contrasting colors to achieve a striking finish.