

Bring on Mother Nature.



eotek®

AGRICULTURAL SIDING AND TRIM

**Not your grandpa's barn.
Not your father's siding.**

At last, man has gained the upper hand over nature's never-ending assaults: Eotek siding. With unrivaled durability, Eotek is the perfect solution for agricultural buildings.

Eotek dares the elements to take their best shot. It's virtually indestructible. Made from ultra-durable polymers, Eotek, unlike wood or wood-filled siding, is moisture-, insect-, rot- and flame-resistant. And unlike vinyl, fiber cement and plastic composite, Eotek not only stands up to the harshest weather conditions, but challenging chemical environments as well. Best of all, unlike any other exterior building material today, Eotek is built for both this generation *and* the next.



Eotek's fibrous structure creates unparalleled strength and durability.



Eotek is virtually indestructible. See the results of our durability and toughness test at Eotek.com.



Eotek's substrate 50-year limited commercial warranty means your building is protected through your generation and into the next. Eotek is guaranteed against rot, splits and cracks, as well as damage caused by termites and hail. For details, visit Eotek.com/resources.



SPECIFICATIONS		
Siding	Trim	Accessories
<p>Siding:</p> <ul style="list-style-type: none"> • 3/8" x 8-1/4" x 12' (7" reveal) <p>3/8" thickness to replicate the shadow line of real cedar.</p> <p>Requires no special tools, equipment or proprietary fasteners.</p> <p>Installs like traditional plank siding.</p>	<p>Embossed trim:</p> <ul style="list-style-type: none"> • 4" x 1" x 16' • 6" x 1" x 16' • 8" x 1" x 16' <p>Available in all colors, plus primed</p> <p>Outside Corner Piece (OCP) trim:</p> <ul style="list-style-type: none"> • 4" x 5/4" x 10' • 4" x 5/4" x 16' • 6" x 5/4" x 10' • 6" x 5/4" x 16' <p>Available in primed only</p> <p>Inside Corner Piece (ICP) trim:</p> <ul style="list-style-type: none"> • 2" x 2" x 10' • 2" x 2" x 16' <p>Available in primed only</p>	<p>Starter strip:</p> <ul style="list-style-type: none"> • 3/8" x 1-1/4" x 12' <p>Touch-up paint:</p> <ul style="list-style-type: none"> • Washington White • Sail Cloth • Cambridge Wheat • Cashmere Clay

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Eotek® is staking a claim as the strongest, most durable, moisture-resistant siding on the market. Eotek stays true to form through the wettest springs, the hardest winters, and every season in between. It won't even budge when pelted by hailstones the size of golf balls. And unlike materials that absorb moisture, Eotek is rot-resistant.



Eotek can take what hailstorms dish out.

What about temperature extremes? From the highest to the lowest, Eotek simply can't be bothered. It won't split or become brittle—no matter what fluctuations it endures.

Try asking all this of any other siding material, and watch everything else come up short.

Throw caution to the wind.

Be it hurricane, tornado or dust storm, Eotek exceeds Miami-Dade Hurricane Impact Standards by 60 percent. Known nationally for the toughest tests of wind-resistance, Miami-Dade results prove your Eotek siding can withstand high-wind uplift of 300 mph.

EOTEK is available in four pre-coated colors: Washington White, Sail Cloth, Cambridge Wheat, and Cashmere Clay.

Or choose primed and ready for on-site painting.



"We have extremely harsh conditions in Northern Montana, and we've seen every other siding fail over time ... time and time again. One hundred mph winds, -50° wind chills and severe hail storms are very real environmental conditions in Shelby, so this needed to be seriously considered when we chose our building materials. Eotek's solid core siding has lived up to its promises and demonstrations. Believe me, we tried to break it, shatter it and destroy it, with no success."

Scott Knapton
CHS-Cut Bank, Shelby, Montana

Washington White

Sail Cloth

Cambridge
Wheat

Cashmere
Clay



Primed and ready to paint
Choose your own color



The basis for Eotek's extruded oriented technology was developed by Dow and is available exclusively through Eovations, LLC. Eovations, LLC is part of Universal Forest Products, Inc., a company whose affiliates supply wood, wood composite and other products to three robust markets: retail, construction and industrial.

Founded in 1955, UFP is headquartered in Grand Rapids, Mich., with affiliates throughout North America and Australia. For more about Universal Forest Products, visit ufpi.com.