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Imagine the Difference Imagine if you could push a button and protect your outdoor space from biting insects, harsh sun, bad weather, and even hurricanes. Fortunately, with Fenetex Motorized Screens you can control the environment of your home for ultimate peace of mind. We started this company in Florida, so we know what it's like to live with bugs, harsh sun, intense rain, and hurricanes that can disturb your relaxation. We design and manufacture the best motorized screens possible to make our lives better, and the good news is, they will make your life better too.

Fenetex manufactures screens for just about **everything you can imagine.**

While the bulk of what we do is residential and commercial, we have built screens for industrial use, municipalities, and even farm and agricultural needs. We employ a toolbox approach with our screens. The tools are the components we make, and with these tools we can accommodate most applications and budgets. We have special recessed tracks and brackets for hidden installations in new construction, special tracks made to fit into existing construction, and modular tracks that can be used to make dual screens. Our product offerings also include special mesh blends for different insect types, screens for privacy and shade, and custom woven meshes to help block the moire effect that occurs when a shade and insect screen are used at the same time. We have clear screens to block rain, pollen, and cold winter air and screens built for for extreme conditions like our massively popular hurricane screens that have stood up to some of the strongest hurricanes ever recorded.

So how do you get started?

Peruse these pages to get an idea of what we make and who we are as a company. Chances are if you have this catalog, a Fenetex dealer gave it to you and you're already in good hands. We're proud to support our highly skilled dealers who will assist you in selecting the right screen type for your application and provide expert installation and service if you ever need it. We look forward to helping you realize what a great motorized screen will do to make your outdoor space even better. Just imagine the difference it will make.

Residential Solutions

Your home is where you relax, spend time with family, and maybe even entertain. Fenetex Screens empower you to curate your outdoor space so it complements your aesthetics and meets your needs. Biting insects need never interfere with your morning coffee on the porch with our Insect Screens. Preparing for hurricanes can be as easy as pushing a button to drop your Fenetex Hurricane Screens for a protective perimeter enclosing all of your patio furniture within.

Fenetex Motorized Screens perform reliably whenever you need them and are polite enough to withdraw when you prefer openness.









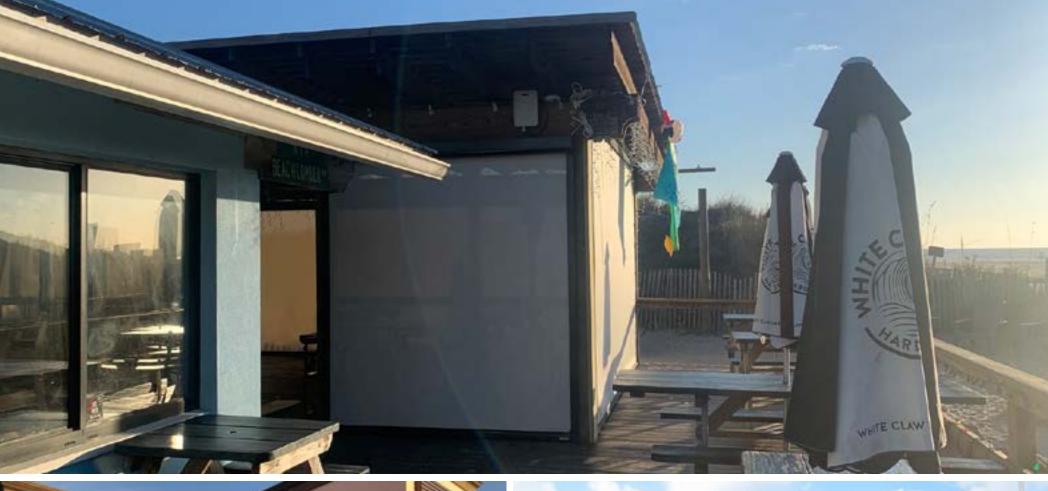


Commercial **Solutions**

Whether you're investing in your restaurant's patio seating or weather-proofing your outdoor event space, making sure those areas remain usable and enjoyable for your guests is critical to your bottom line. For example, block the sun's harsh glare with Fenetex Shade Screens so patio diners can enjoy their happy hour apps and cocktails.

Possibilities for return on your investment abound.





HAPPY CLIENTS























Revolutionize Your Outdoor Space

Fenetex offers revolutionary motorized screens using our proven MaxForce Hurricane Track and patented Quiet Spring Technology at the core of our One-Track system.

Our self-tensioning screens are quiet, easy to operate, and beautiful. No other screen system offers the same combination of benefits, including reliability, high performance, and long-term value.

Features









Headache-Free

Exclusive self-tensioning system eliminates 99.9% of screen issues. No track adjustments, broken zippers, or dislodged screens.

Whisper Quiet

Springs ensure even tension for peaceful patio relaxation without unwanted noise.

Hurricane Strong

MaxForce Hurricane track
and advanced hybrid ballistic
fabrics are rated for the High
Velocity Hurricane Zone and 185
MPH wind zones.

Built to Last

Marine-grade materials:
powder-coated aluminum,
UV-protected nylons, stainless
steel fasteners, and premium
fabrics resist corrosion, rust,
and screen failure.



Cost-Saving

Exterior shade screens reduce cooling bills and Fenetex Hurricane Screens reduce insurance premiums in hurricane zones.



Smart Controls

Control Fenetex screens
via remote and phone or
integrate with popular home
automation systems for
advanced capabilities.



Bespoke Screens

Tailor-made screens
with vast color, fabric, and
system options. Custom paint
color and fabric matching
are available.



Lifetime Warranty

No other company can stand behind their products like Fenetex can because no other company can match our quality.

See full warranty for details.

Unmatched Excellence

A Deeper Dive Into How Fenetex Screens Knock Other Alternatives Out of the Park

Fenetex's patented Quiet Spring Technology is at the core of our One-Track System that revolutionized the retractable screen industry almost a decade ago. While others have tried using other methods to obtain the benefits of our screens, none have the combination of quiet, ease of operation, lower cost, reliability, and high level of performance.

We also offer our ever-reliable MaxForce Hurricane Track for proven strength and reliability for when storms threaten. This track system has been around for years and has proven its mettle time and time again.

	Patented or Patent Pending	Self-Adjusting Track	Self-Adjusting Tech	Cost of Tech	Lifetime Warranty	Durability of Core Tech	Operational Noise Level	No Magnets to Corrode	Locking Inner Track	Modular Design	No Fail-Prone Zipper	Energy Savings	Motorized	Wind Sensing Obstacle Detection	Maintenance	No Blowouts	Wind Zone Rating	Hurricane Rated Available	Customizable	Locking Weight Bar	Contour Cut for Sloped Floors	Reinforced Screen Corners	No Clips Required for Hurricane	Wrinkle-free Technology	Works with Home Automation
FENETEX One-Track	✓	~	Quiet Springs	Low	~	High	Very low	✓	~	✓	~	Maximum, up to 99% heat/light blocked	~	~	99.9% fewer service calls	✓	100 МРН	N/A	~	✓	~	~	~	~	~
FENETEX MaxForce Hurricane Track	N/A	Fixed for strength	N/A	Medium	~	High	Very low	~	~	✓	~	Maximum, up to 99% heat/light blocked	✓	~	99.9% fewer service calls	~	Up to 185 мРН	with HVHZ	~	~	✓	✓	✓	✓	~
Other Screens (magnets)	✓	✓	Magnets	High	×	Low	Very High	×	×	×	Some	Medium	~	×	98% fewer service calls	×	75 MPH	Only with Rein- forcing	~	×	×	×	×	×	/
Other Motorized	×	×	None	N/A	×	N/A	Varies	N/A	Varies	N/A	×	Medium	~	×	Require service	×	Varies	~	✓	×	×	×	×	×	/
Fixed Screens	×	×	None	Low	×	N/A	Very Low	N/A	~	N/A	N/A	Low	×	×	Require service	N/A	×	×	Limited	N/A	_	×	N/A	N/A	N/A

The color yellow symbolizes positive attributes.

The color red signifies aspects that are not beneficial.

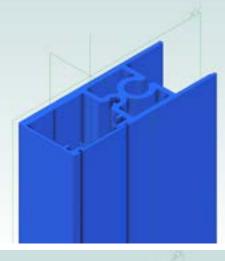
A History of Innovation

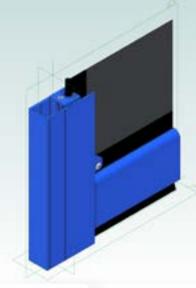
Our goal is not just to say we make the best motorized screens in the world. Our goal is to prove it every time a dealer installs or a customer uses one of our screens. To that end, the history of Fenetex is a story of innovation and firsts because quite simply we want to be the best at what we do.

Innovation can be called creativity with a purpose. The most important skill we have is that we listen to the feedback from our dealers and customers. It gives us perspective and purpose. And, we have the creativity and experience to know what to do with this information.

When we design a screen system or a component, we do everything in 3D CAD. This allows us to test, optimize, and create complex working assemblies before we ever make an actual part. While this is a technically intense process, it is superior because we can produce one version of a product that works, rather than constantly creating revision generations trying to solve unanticipated issues.

Our design default is to always land on the side of quality and durability. This is often hard to see from the outside, because you may never notice things like thicker extrusion walls, stainless steel internal components, or engineering grade plastics; and this is by design, we don't want you to think about them because if you are, that probably mean something stopped working. This may make our screens cost a bit more than others, but this is a necessary concession when your goal is to design a screen system that will last for decades.





2007

2010

2011

201

2014

2016

2018

2019

2020

2022

2023

Fenetex revolutionized hurricane protection with the first fabric-based shutter that stored above openings, paving the way for retractable hurricane screens.

Fenetex opens its first manufacturing facility in Jacksonville, FL.

Fenetex pioneers the use of keder and welded seam construction instead of zippers and sewing.

Fenetex develops the world's first modular and interchangeable side tracks for hurricane and insect screens, creating the world's first dual screen system.

Fenetex moves into its second manufacturing facility 4X the size of the first. Innovated use of RF welding and dual flap keder for greater strength.

Fenetex develops and patents Quiet Spring Technology for the first adjustable screen track with variable screen tension, revolutionizing industry standards. Fenetex introduces the world's first eccentric stub axle system to minimize reel wobble and noise. Fenetex moves into its third manufacturing facility, 2x the size of its previous plant. Fenetex introduces the One-Track using Quiet Spring Technology, the world's first quiet self-adjusting screen system. Fenetex develops ultra-rigid lift bars for use in hurricane conditions. Fenetex builds an additional building to again double the production space.

The Fenetex Difference

Discover Fenetex'sScreen Technology Solutions

The world's first quiet self-adjusting screen system.

CNE-TRACK

Fenetex introduced the quiet spring technology, the tech at the core of our One-Track system, nearly a decade ago.



Adjustable Range: Self-Adjusting 0.84"

Tech:Quiet Springs

Primary Use:Residential

Wind Rating: 100mph We've crafted the perfect self-adjusting screen system that operates silently when deployed, ensures frustration-free operation, and can be used in almost any weather condition.

While others have experimented with alternative methods to achieve the advantages of our One-Track screens, none have achieved the unique combination of near-silence, ease of operation, affordability, high reliability, and exceptional dependability.

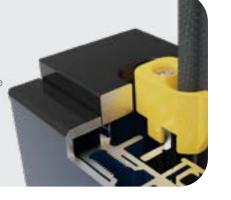
Keder Retainer

Fenetex pioneered the use of Keder-edged screens, avoiding zippers known for potential failures. Keder operates more smoohly in tracks with NO breakable parts.



No Blow-Outs

Designed never to come out of their tracks. The screen pre-feeder facilitates a smooth transition from the reel to the side track. Smart motors instantly halt the downward motion of the screen if needed, preventing it from dislodging from the tracks.



Reinforced Corners

Recognizing that screen wear is most prominent at the corner where the weight bar and screen meet, Fenetex engineers designed a robust and flexible guide made of toughened nylon.



Quiet Spring Technology

One-Track employs a unique spring-based tensioning system that ensures nearly silent operation of the screens. This technology prioritizes a quiet and comfortable outdoor experience.



Standard Weight Bar

We offer a well-engineered, low-profile standard weight bar suitable for installations in low-wind areas.
When rolled up, it minimizes visibility in storage. For locations with higher wind exposure, a heavier weight bar can be specified as needed.



A proven screen track system for the strongest storms

HURRICANE TRACK

MAXFORCE

For nearly two decades, Fenetex has manufactured hurricane screens to meet the most demanding building code, the High Velocity Hurricane Zone of Miami-Dade. The MagForce Hurricane Track is our newest version of the fixed track we have used with great success for high wind applications all over the globe.

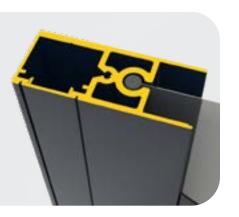
The greatest benefit of a fixed track is unmatched strength - this is important when designing a screen system for hurricanes. When you want the strongest system available, and a proven veteran of many hurricanes, the MaxForce Hurricane Track is your best choice.

Tech:



Ultimate Strength

MaxForce lives up to its name, featuring a fixed track system for ultimate strength. When failure is not an option, the MaxForce Hurricane Track is the only choice.



Keder Retainer

Fenetex, as the first to employ Keder-edged screens, opted against zippers, known for potential issues. Keder's smooth, durable design avoids part failures.



No Blowouts

The only retractable screen that doesn't come out of its tracks. Our screen pre-feeder gives the descending screen a smooth transition from the reel to the side track. Our smart motors instantly stop the downward motion before it can come out of the tracks.



Heavy Weight Bar

Not only is this weight bar robustly engineered, it is also the strongest and heaviest weight bar available in the industry. It has two cavities for steel weights and is meant to be used with screens that will be used in windy areas.



Reinforced Corners

Our engineers designed a very strong yet fexible guide made of toughened nylon that ties these elements together and substantially reinforces the corner connection.



Fixed for ultimate strength

Hurricane and/or commercial

Wind Rating: 185mph HVHZ* **Design Pressure:** +/-200psf*

Common Features

Common features are shared by all the screens manufactured by Fenetex. All of these components are designed by Fenetex and manufactured by trusted partners with whom we have long standing relationships. The inherent quality of the parts we design is one of the reasons we can offer a lifetime warranty.

Fenetex hoods and reels seamlessly match any side track and screen type. Our system automatically selects the appropriate hood and reel based on your order's dimensions and screen type. We exclusively utilize extruded aluminum hoods and reels, recognized as the superior materials for strength and corrosion resistance.

Extruded Housing

Our screen housings are made from powder coated extruded aluminum for the best combination of strength and durability. They are so tough they even pass the same large missile impact tests as our hurricane screens.



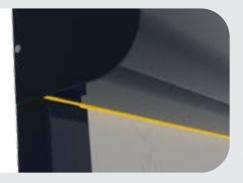
Molded Reel Bracket

Fenetex's molded bracket serves as the bearing for the reel. This single piece design has no moving parts, no noisy bearings, and no parts to break. What you get is a lifetime of hassle-free and quiet screen operation.



Frog Stopper

The Frog Stoppers are opposing stiff brushes integrated with the housing that work to keep frogs out. It also works to clean the screen and keep any flying bugs from getting around the screen.



Aluminum Reels

Fenetex only uses extruded aluminum reels because we do not want to see rust stains form on our screens.

Our reels are double-walled and made with stronger 6005A alloy for maximum rigidity.





Aluminum End Caps

Specially designed flanges and screw bosses bring the end caps and housing together in a structurally sound assembly that supports the weight of the reel, weight bar, and screen.



Stainless Steel Fasteners

A great deal of what we manufacture goes to coastal locations where salt air and humidity are constant. We use marine grade stainless steel fasteners, the same materials that one would use if they were building a yacht.



Adjustable Reels

Compensators allow the installer to fine tune how a screen rolls up. By making small adjustments to the compensator, wrinkles can be reduced and weight bars can be leveled.



Anodized Motor Brackets

We designed the anodized aluminum motor brackets to withstand the high torque from the motor and to fight the corrosion that occurs with dissimilar metals. Our motor brackets do not rust and will never cause visible rust streaks.

Manufacturing **Process**

It's no secret that to make a product well, you have to have a good team of people, quality materials, and the right tools for the job. Plus, it never hurts if you know what you're doing. Fenetex products are custom made in the USA using imported parts based on the specifications supplied through an online portal. We like to think of what we do as mass customization, and it is incredibly challenging to do it right. To be able to do it well, you need to have the resources to be able to invest in your business.

Since we started making screens, we have used automation to help our production team make a more accurate product faster. A digital revolution is underway in manufacturing and Fenetex is spending millions of dollars on equipment, production lines, and software to be as efficient and accurate as possible.



Our welding process

Fenetex keder is an assembly where a PVC cord is overwrapped by a low-friction PVC-coated fabric that can be attached to a screen edge



1. Perfecting Keder Performance Over a Decade

We've engineered our keder with specific cord hardness, fabric densities, and PVC coatings. Our formula for this has been perfected over a decade of manufacturing and real-world use to ensure the best possible performance.



A precisely cut screen edge is inserted into Fenetex keder. Welding bars located above and below the screen will come together when the welding cycle is initiated.

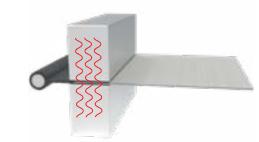
2. A High-Energy Joining

Process



4. Backed by a Lifetime Warranty

Once the weld cycle is complete, the keder and screen are now permanently joined at the molecular level and cannot be separated. There are no zippers to break, no adhesives to fail, and no stitching to wear out. Our process is so reliable, our screens are backed by a lifetime warranty.



3. The Molecular Level Fusion of Keder and Screen

When the welding cycle is initiated, the bars clamp down on the materials with a precise amount of pressure. Then, 10kW of RF energy is briefly pulsed through the material. This creates a lot of heat, welding the materials together. Finally, a cooling phase under pressure sets the weld.

Products

Each Fenetex product line has been developed and tested over the years to meet the rigorous demands of our discerning clientele. When it comes to screens, one size does not fit all. Each screen type solves specific problems.

Different screen fabrics, track types, motor types, and mounting options can be used to tailor a solution to your unique needs. We offer a range of colors in both fabrics and metal components to provide further customization options.

Do insects invade your outdoor space? Maybe the sun's harsh glare makes it difficult to relax in the space you prefer. The threat of hurricanes is always on your mind if you live near the coast where you are susceptible to storms. Thanks to our screens, those in colder climates can still enjoy being outdoors, even when the temperature drops.

See how Fenetex products can help you. Browse our specialty screen types over the following pages to understand how.

Insect Screens	
Shade Screens	Page 28
Clear Screens	Page 30
Hurricane Screens	Page 32

Insect Screens

Fenetex Motorized Insect Screens protect your outdoor space from insects, ensuring it remains pristine and undisturbed. These screens fortify your space, making it impenetrable to determined insects. The screens retract on insect-free days, but on days when the pests wreak havoc on your tranquil space, our screens effectively stop insects from advancing. Whether it's your residential or commercial patio, garage door openings, pergolas, or outdoor kitchens, these screens provide excellent insect protection.

Wherever you are and however insects approach, you can reclaim your outdoor space with Fenetex Motorized Insect Screens.









Built to Last

Our insect screens utilize a welded end retention system, ensuring longevity and durability against winds up to 100 MPH.



Total Control

Motorized deployment and smart home integration offer convenient and reliable protection in any condition.



Easily Adjustable

Our self-adjusting track system prevents wrinkling and sticking, providing a lifetime of hassle-free performance.



Dual Protection

Pair our motorized insect screens with other Fenetex screens for customized and independent solutions.





Shade Screens

Harsh sunlight can make outdoor spaces virtually uninhabitable. Fortunately, with our shade screens reclaim that space for your enjoyment. Additionally, Fenetex Motorized Shade Screens can be used as weather screens in warmer climates. The tight mesh of the solar screen does a good job of keeping out wind-driven rain and mitigating the effects of windy days with very little impact on the outdoor experience. They are also useful for insect protection.











Wind Rating

Our 14'x14' shade screens with One-Track side tracks and Twitchell shade fabric have been tested in over 100 MPH winds with no damage.



Energy Savings

Fenetex Motorized Shade Screens reduce energy costs by blocking up to 97% of the sun's rays, providing comfort, financial benefits, and reducing environmental impact.



Complete Control

Motorized shade screens can be seamlessly integrated into smart home automation, offering remote operation and automatic deployment.



Easily Adjustable

The easiest problem to solve is the one that solves itself. This is why all Fenetex screens are self-adjusting and self-correcting. All you need to do is press a button.



Option

Choose the installation method that best suits your situation. We offer tracks or cable-guided screen solutions.



Dual Protection

Pair Fenetex Motorized Shade Screens with other Fenetex screens for versatile and independent protection adapting to any situation.



Clear Screens

When you want to be outdoors, but the temperatures are less than encouraging, Fenetex Clear Screens can save the day. Fenetex's wide-angle view screen is made from clear vinyl with borders of solid vinyl, available in a veritable rainbow of color options.

These screens maintain the wide-open view you want from your outdoor space, while protecting you from plunging temps or pouring rain. This is our most popular solution to keep patios useable in cold climates.













Wind Rating

We tested 14'x14' clear weather screens with One-Track side tracks and Fenetex clear vinyl with Ferrari 502 fabric in winds over 100MPH with no damage.



Unobstructed Views

Fenetex's wide screens provide customers with a clear and uninterrupted view of the surrounding scenery, ensuring a captivating experience.



Built to Endure

Our clear vinyl weather screens are crafted with the same durability as our heavy-duty hurricane screens. With welded end retention, they offer reliable support even in windy conditions.



Dual Protection

Pair clear weather screens with other Fenetex screens for versatile and independent protection adapting to any situation.



Total Control

Motorized deployment and integration with smart home automation allow for convenient operation and monitoring from anywhere. Our clear curtains can even deploy automatically.



Easily Adjustable

The easiest problem to solve is the one that solves itself.

This is why all Fenetex screens are self-adjusting and self-correcting. All you need to do is press a button.

Hurricane Screens

Our hurricane screens are the backbone of our whole product line. We developed them to be strong, attractive, UV-resistant, and ultimately reliable. They were our first retractable screen product and continue to be the foundation of everything we've done since. Screens built for hurricanes are some tough screens indeed.

Do you have a very windy location or an area that is subject to severe weather? Fenetex Hurricane Screens are aramid-reinforced and so strong that they are certified as hurricane shutters for use anywhere in Florida, including the HVHZ (Miami-Dade).











Certified Strength

Our hurricane screens go through all testing and certifications to qualify as hurricane shutters for the most demanding agencies and locales, including the High Velocity Hurricane Zone of Miami-Dade and Broward Counties.



UV-Resistant

The fabric used in our hurricane screens blocks up to 91% of the sun's UV rays and offers protection from wind, rain, insects, dust, and debris.



Protective Perimeter

When you have Fenetex Hurricane Screens installed on your patio, getting ready for a storm event is as easy as pushing a button or pulling up an app to close your screens. All the furniture and openings within the patio area will be protected.



Perfect Fit

Like all Fenetex products, our hurricane screens are built to order and made to fit your openings exactly. We utilize robotic cutting for fabrics and metal and computer-controlled machines for a perfect finish every time.



Dual Protection

Fenetex Motorized Hurricane Screens can be paired with our other screens offering independent and customized protection when needed.



Customization Options

Let's all agree - we want what we want, and whenever possible, we should get what we want. When you invest in your space, you're going for a certain look. You should not have to compromise. Fenetex offers a full range of metal colors, fabric styles and colors, as well as operational options to set you up with the solution you seek. Great products are made from great materials.



COLO

It's the most basic element in home décor, but the most crucial in setting the tone. Make selections to complement, contrast, or blend in. It's up to you.



MATERIAL!

We use only the highest quality materials in our products, from custom powder coated aluminum to the most durable outdoor screen fabrics.

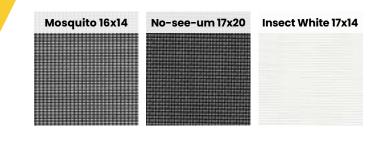


CONTROL OPTIONS

Operate your screens however you want, whether by handheld remote control, wall mounted switch, smart phone app, or full home automation.

Insect Fabric Options

We offer two different densities of insect screens depending on what bugs you want to keep out - a tighter weave to stop small insects like no-see-ums and a slightly more open weave to block mosquitoes.



Clear Vinyl Options

SERGE FERRARI

A beautiful outdoor space can be a tremendous asset for a restaurant, and that shouldn't change because of high winds or fluctuating temperatures. With Fenetex clear screens, your customers are protected so that their dining experience remains as comfortable as you intended it.



Hurricane Fabric Options

We use Twitchell OmegaTex fabric for our hurricane screens. Available in four colors, this UV-resistant fabric screen is engineered with scientifically enhanced yarns, the very same aramid fibers used to make bulletproof vests. Our hurricane screens allow you to see out while blocking 91% of the sun's rays and protecting you from hurricane force winds.



Shade Fabric Options

NANO 97

Durable yet lightweight, this synthetic fabric is an excellent choice for shade, blocking up to 97% of the sun's harmful rays. Resists flame and fading, and can reduce energy costs.



NANO 95

Exceptionally UV stable, flame-resistant, easy to clean, and engineered with antimicrobial agents. It blocks up to 95% of the sun's harmful rays.



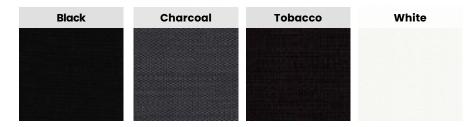
SPECIALTY AME 97

A fabric intended for use over insect screens. The specialty weave prevents the moire effect.



DIM OUT 99

This dense canvas-like fabric has a tightly woven construction to create privacy without total darkness. It's a perfect outdoor solution with water-resistant properties.



TEXTILENE 90

Durable synthetic fabrics made of PVC coated polyester. Reduces heat transfer and solar glare, resists fading and can reduce energy. Blocks up to 90% of the sun's rays.



TEXTILENE 95

Similar to both Nano 95 and Textilene 80, Textilene 95 offers lightweight reduction of heat transfer and solar glare.

Blocking up to 95% of the sun's rays, it's a good choice for a bit more coverage.



TEXTILENE 80

A durable synthetic fabric made of PVC coated polyester. Designed to reduce heat transfer and solar glare, it can lower overall energy cost and protect indoor furnishings.

Blocking up to 80% of the sun's rays, it's a good choice if you're looking for a shade screen with more visibility.



Control Options

Operate Fenetex Motorized Screens using phone apps, home automation systems, by voice with Alexa or Google, or by using a standard Fenetex remote.

01. Home Automation Compatibility

We've never met a home automation system that our screens didn't get along with. Today, smart homes are pretty common, but this wasn't always the case. Years ago, this was a novelty feature of ultra high-end homes, and very often these homes used Fenetex screens. We've successfully integrated our screens with all the major home automation brands. At first, we were pioneers, then we became experts.





02. Remote Control with App

Using Fenetex and the Bond Pro App, you can control your retractable screens, pergola roofs, lights, fans and more without having to use a proprietary remote control for each device. Think of it as a universal remote for your house that you can operate from your phone – anywhere in the world. The Bond Pro app is compatible with most brand name devices using RF controls and home automation systems.

03. Fenetex Remote

Our beautiful handheld remote works with our Fenetex Smart Motors and can control up to 15 screens independently or an unlimited number of screens within 15 zones, as long as they are within range of the remote.





Technical Support



Training Support







04. Motor Options

We stock three brands of motors—Somfy, Gaposa, and our own Fenetex smart motor — that are used depending on customers' needs and the application. All motors are specified when ordering screens through our online ordering portal.



5-Year Full Warranty



Lifetime Warranty

Choose Fenetex for unmatched quality and confidence with our exceptional Lifetime Warranty.



The only company to offer a lifetime warranty, Fenetex Motorized Screens showcase enduring excellence with every use.



Discover lasting satisfaction and peace of mind with Fenetex.

Certifications

Our customers love our products, and we've been certified by multiple industry agencies. Our credentials are top-notch, and we prioritize innovation in our industry.

One area where we excel is hurricane protection. Our hurricane screens are rated for the 185 MPH wind zone, and our shade and clear screens have been real world tested up to 100 MPH, meeting or exceeding all local and International Building Codes. Our in-house quality assurance program ensures that our products outperform the competition. We hold our products to the highest possible standard, just as you do with your home or business.













Florida's (Miami-Dade) **TAS standards:**

TAS 201 Large Missile Impact

TAS 202 Uniform Static Air Pressure

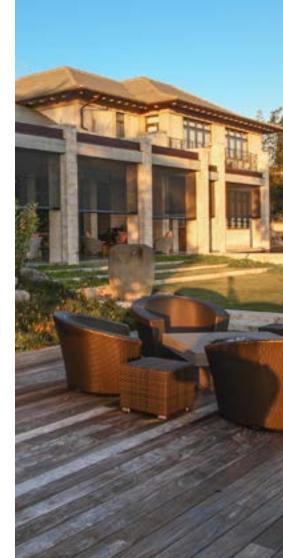
TAS 203 Cyclic Wind Pressure Loading

International Building **Code ASTM standards:**

ASTM E1886-05 Cyclic Pressure Differential

ASTM E1996-05 Large Missle Impact

ASTM E330-02 Uniform Static Air Pressure





"I love the quality of the product."

"I love the quality of the product. The construction and materials are fabulous."

"Fenetex exceeded our expectations"

"Fenetex exceeded our expectations with an incredible product line. We were able to combine both our sun and shade as well as the hurricane protection all with one product. We definitely made the right decision with the Fenetex Product line."

SUE P.Palm Harbor, FL



JENNIFER R.Naples, FL



"...so happy with your team's after sales support..."

"I ordered two screens back in
February 2019 and have been so
happy with your team's after sales
support and quality of product. They
protect our home from hurricane
winds here on the Northern California
coast and literally would have blown
our 16'Wx10'H sliding door system into
the house if we did not have these
beautiful screens."

KEVIN L.DIY. Saratoga, CA



At Fenetex, we pride ourselves on delivering exceptional products and services to our valued customers. Don't just take our word for it – hear directly from those who have experienced the difference our motorized screens make in their lives. Read their stories and testimonials to learn how our screens have transformed their outdoor spaces, providing comfort, protection, and peace of mind. **Join the ranks of our satisfied customers and experience the Fenetex difference for yourself.**

Check our website www.fenetex.com often for regular updates.



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