MIDAS WINDOW FILM™ CORONA WINDOW FILM™

ADVANCED SAFETY AND SPECIALTY FILMS SOLUTIONS

FOR GOVERNMENT, DEFENSE, FINANCIAL INSTITUTIONS, HIGH-SECURITY CORPORATIONS AND AUTOMOTIVE APPLICATIONS



LASER, BLAST AND 9 MM IMPACT SCENARIO
CONCEPT ILLUSTRATION

- LASER EAVESDROPPING PROTECTION
- ELECTROMAGNETIC SHIELDING
- BALLISTIC RESISTANCE
- MULTI-FUNCTION SOLUTIONS
- HIGH OPTICAL CLARITY

Invisible protection for the glass that guards your information.

MIDAS WINDOW FILM™ CORONA WINDOW FILM™

REAL THREATS. REAL PROTECTION.

Modern buildings with large glass areas are vulnerable to sophisticated surveillance and physical attacks. Midas Window Film provides an additional layer of security, turning existing glass into a powerful defense system without changing the look of your facility.



01

LASER EAVESDROPPING

Invisible infrared lasers can read vibrations on window glass and reconstruct conversations from up to approximately 2 km away.



02

ELECTROMAGNETIC LEAKAGE

Signals from computers and communication equipment can radiate through glass and be detected, intercepted or jammed from outside.



03

PHYSICAL & BALLISTIC ATTACK

Standard glass can shatter on impact, exposing people, assets and sensitive information to forced entry and gunfire.

MIDAS WINDOW FILM™ CORONA WINDOW FILM™

PRODUCT RANGE AT A GLANCE

A complete line of high-performance films designed to meet the security needs of government agencies, defense installations, financial institutions and high-security corporate facilities.

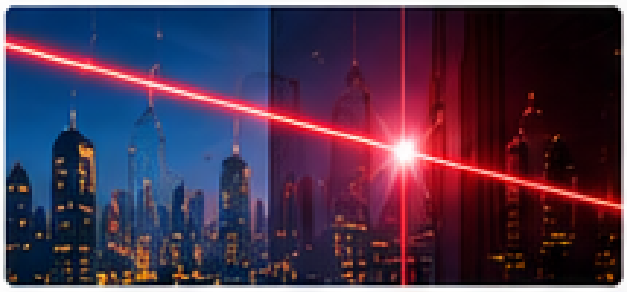
Model	Product	Key Protection	Visible Light Transmission (VLT)	Thickness
 SF-Midas-1	Laser Eavesdropping Protection Film	Laser blocking ≥99%	≥60% / ≥50%	2.0 / 3.0 mil
 SF-Midas-3M	Enhanced Laser Protection Film	Laser blocking ≥99%	≥60% / ≥50%	2.0 / 3.0 mil
 SF-Midas-3	Electromagnetic Shielding Film	EM shielding ≥20 dB	≥60%	≥2.0 mil
 SF-MIDAS16M	Bullet-Resistant Film	9 mm handgun, 5 m	≥91% 5%, 20%, 35%	≥16.0 mil
 SF-Midas-4	Laser & EM Dual-Function Film	Laser ≥99% + EM ≥30 dB	≥45% / ≥50%	2.0 mil
 SF-Midas-6	Advanced Multi-Function Film	Laser ≥99% + EM ≥35 dB	≥45% / ≥50%	2.0 mil
 SF-MIDAS-16M3A	3-in-1 Functional Film	Ballistic + Laser ≥99% + EM ≥35 dB	≥60% 5%, 20%, 35%	≥16.0 mil



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HOW OUR FILMS WORK

ADVANCED NANOMATERIALS. MULTI-LAYER PROTECTION.



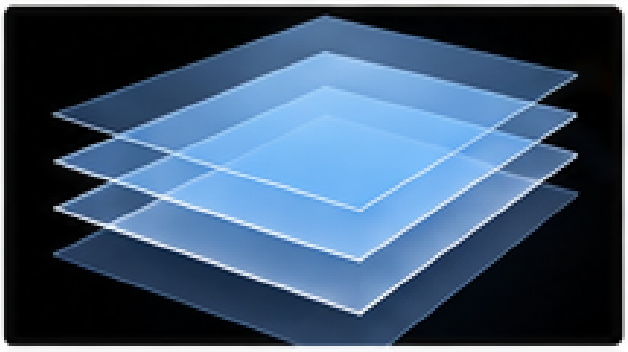
LASER EAVESDROPPING PROTECTION

Nanomaterials and optical technology in the film absorb and block the specific laser wavelengths used for eavesdropping. Laser energy is reduced by more than 99% and diffusely scattered, preventing the transmission path so no usable signal returns to the receiver.



ELECTROMAGNETIC SHIELDING

Using advanced nanomaterials, the film blocks specific frequency bands in both directions — preventing internal signals from radiating outward and external electromagnetic waves from penetrating inward. This reduces the risk of electromagnetic leakage, detection, eavesdropping and interference.



MULTI-LAYER NANOCOMPOSITE STRUCTURE

Each film is engineered with multiple layers of high-performance materials, providing optical clarity, durability and specialized protection against laser, electromagnetic and physical threats.

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IDEAL FOR HIGH-SECURITY ENVIRONMENTS

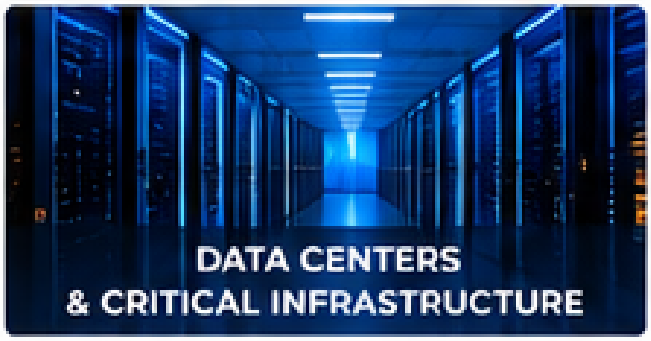
TRUSTED PROTECTION WHERE IT MATTERS MOST.













MIDAS WINDOW FILM™ CORONA WINDOW FILM™

A MORE SECURE TOMORROW

ADVANCED SAFETY AND SPECIALTY FILMS SOLUTIONS FOR A SAFER WORLD.

Midas Window Film helps protect people, information and assets, giving government agencies, defense organizations, financial institutions and leading corporations the confidence to operate in a more secure environment.



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WE ARE AMERICANS.

We protect our country. We protect our businesses.
We protect our armed forces. We protect our citizens.

UNITED WE STAND! • WE THE PEOPLE.