



TINT 360

**TINT 360
ARCHITECTURAL**

ABOUT TINT 360

Welcome to the TINT 360 Architectural Division Product Showcase Booklet—a carefully crafted guide that highlights our innovative products and services. Headquartered in Phoenix, AZ, TINT 360 is a national leader in architectural window film solutions, proudly serving clients across the United States.

At TINT 360, we're driven by a passion to solve our clients' unique challenges. Whether you need relief from intense solar heat, enhanced privacy for your spaces, or sophisticated decorative film solutions, our team is here to deliver results you can rely on. We are committed to providing professional, timely installations and premium-quality products that elevate your space and exceed your expectations.

Through this booklet, we invite you to explore how TINT 360 can transform your environment—creating spaces that are more comfortable, stylish, and efficient. Your satisfaction is our priority, and we're honored to be your trusted partner in achieving architectural excellence.

OUR CAPABILITIES

At TINT 360, we transform spaces with innovative architectural window film solutions, bringing creativity and functionality to life. Whether you manage a towering commercial skyscraper or a quaint office space, no project is too ambitious or too small for our experienced team. We specialize in tailoring our services to meet the unique needs of every client, ensuring customized solutions that address challenges like solar heat, privacy, or decorative enhancements.

Our capabilities are boundless, thanks to our advanced products and state-of-the-art equipment—tools that set us apart from the competition. This commitment represents our relentless drive to deliver the highest quality results for our clients. No matter where your project is located, TINT 360 stands ready to serve you with unmatched expertise, professionalism, and a passion for exceeding expectations. Together, we can enhance your space and create an environment you'll truly love.

ARCHITECTURAL SERIES BY SERIES

1. PERFORMANCE SERIES | 2. PROTECTION SERIES | 3. INSPIRATION SERIES

1 | PERFORMANCE SERIES - SOLAR FILMS

The Performance Series is designed to harness the power of the sun and transform it into an asset for your space. With a focus on protecting your employees, customers, and belongings from harmful UV rays and excessive heat, Solar Film's in our Performance Series offers unparalleled performance in heat rejection and privacy. Whether you seek a solution that is clear and undetectable, or one that is bold, dark, and reflective, this series provides a wide range of options tailored to any aesthetic or functional goal. By installing Solar Film, you can create a more comfortable and energy-efficient environment without compromising style. No matter your vision, the Solar Series has the perfect solution to meet your needs.

Ceramic Solar Films | Performance Series

- **Description:** Ceramic solar control films are an outstanding choice for both homes and businesses, offering a perfect balance of functionality and aesthetic appeal. Unlike metallic films such as dual-reflective and silver products, ceramic films are available in lighter shade options, making them ideal for those who want to maintain a light, bright, and open ambiance. These films effectively reduce heat and block harmful UV rays, all while preserving natural light and providing a clear, unobstructed view. Enjoy enhanced comfort and protection without sacrificing the brightness and openness of your space with our clear solar control ceramic films.

Uses for Ceramic Solar Films

Ceramic solar films are versatile and well-suited for a variety of spaces seeking a balance of comfort, protection, and aesthetics. Their clear visibility and modern, unobtrusive appearance make them ideal for:

- **Luxury Homes:** Maintain a clean, modern look without altering the appearance from either the interior or exterior.
- **Retail Centers:** Attract foot traffic by allowing clear views into your store while reducing heat and UV exposure.
- **Salons:** Create a bright and welcoming environment for clients without compromising natural light.
- **Healthcare Centers:** Provide a protective yet open ambiance that keeps patients comfortable while maintaining clear visibility.
- **Any Space:** Perfect for areas needing clear visibility, enhanced comfort, and protection, all while preserving the brightness of the environment.

Product Specifications

- **Shade Options / Available VLT %:** Clear Solar Control Films - Available VLT % 55%, 65%, 70%
- **Exterior Aesthetic:** Light and undetectable
- **\$ Investment:** Ceramic solar control films are a premium choice, offering superior heat reduction, UV protection, and clarity. Though priced higher than standard films, their durability and energy-saving benefits make them a worthwhile investment for enhanced comfort and efficiency.

Experience the perfect blend of performance and elegance with our Ceramic Solar Film Series – a smart investment for lasting comfort and efficiency.

Dual-Reflective Solar Films | Performance Series

- **Dual-Reflective Solar Films:** Dual-reflective solar films are a practical and efficient solution for both homes and buildings. These advanced metallized films are designed to reduce some light transmittance while maintaining high performance and comfort without causing signal interference. By blocking harmful UV rays, they protect interiors, furniture, and the health of occupants. Despite the term "reflective," dual-reflective films are subtle and modern in appearance, ensuring they seamlessly integrate into any setting without being too obvious.

Uses for Dual-Reflective Solar Films

Dual-reflective solar films offer incredible versatility, making them suitable for a wide range of applications. Their ability to balance light control, privacy, and aesthetics ensures they are a popular choice for both residential and commercial settings. Below are some of the most common use cases:

- **Homes:** Enhance comfort by reducing glare, maintaining cooler indoor temperatures, and protecting furniture from fading caused by UV exposure.
- **Office Buildings:** Improve energy efficiency by reducing heat gain, leading to lower cooling costs while maintaining an attractive exterior appearance.
- **Retail Spaces:** Create a comfortable shopping environment by managing natural light and protecting merchandise from damage due to UV rays.
- **Hospitality Industry:** Offer guests a more pleasant experience with uniform temperature control and privacy, all while preserving stylish and sophisticated window aesthetics.
- **Healthcare Facilities:** Promote a healthier indoor environment by blocking harmful UV rays and maintaining a calm, glare-free atmosphere.

Product Specifications

- **Exterior Aesthetic:** Warm gray and neutral tone or bronze finish. Various options available.
- **Shade Options / Available VLT %:** Dual-Reflective Solar Films - VLT % (Visible Light Transmittance Percentage) - Available VLT % 7%, 15%, 25%, 35%, 45%, 55%
- **Total Solar Energy Heat Rejection (TSER):** Up to 80%
- **Infrared (IR) Heat Rejection:** Up to 84%
- **UV Ray Rejection:** Up to 99%
- **\$ Investment:** Dual-reflective films are a cost-effective yet highly efficient option and are a popular choice for enhancing energy efficiency and indoor comfort. They provide a balance between affordability, durability, and performance, making them a preferred solution for many.

These films combine practicality and design, making them a reliable solution for a variety of different environments.

Silver Solar Films | Performance Series

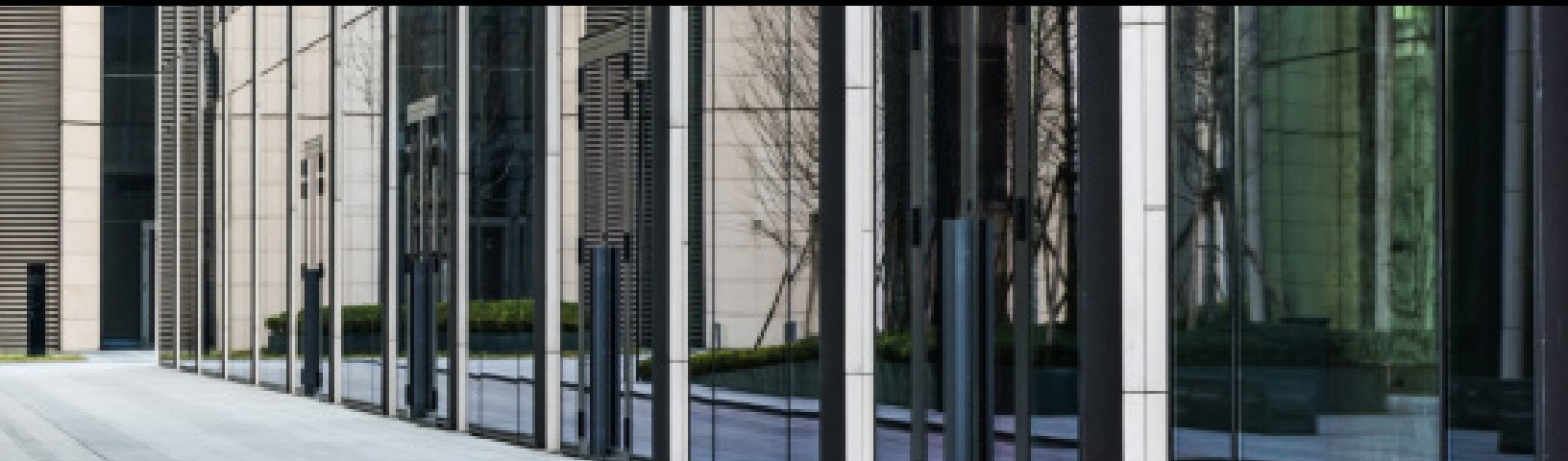
- **Silver Series Solar Films:** Silver Series solar films are a cost-effective solution tailored for homeowners and building owners seeking enhanced energy efficiency and superior solar control. These films stand out due to their reflective properties, offering a sleek, mirrored appearance while effectively keeping heat and sunlight at bay. Their high reflectivity makes them an ideal choice for improving indoor comfort by reducing glare and maintaining a cooler interior. Despite their metallic characteristics, these films do not interfere with electronic signals, ensuring seamless functionality of devices.

Uses for Silver Solar Films

Silver solar films are highly versatile and can be utilized in various settings to achieve energy efficiency, privacy, and comfort. Their reflective properties and modern appearance make them an excellent choice for a wide range of applications, including:

- **Commercial Buildings:** Ideal for office spaces or large commercial complexes to reduce heat and glare while enhancing aesthetic appeal.
- **Residential Projects:** Frequently requested by homeowners seeking high exterior silvering and improved reflectivity for a sleek, modern look.
- **Government Buildings:** Perfect for facilities that require added privacy and solar control.
- **Retail Spaces:** Helps improve customer comfort by reducing glare while maintaining a professional and polished storefront appearance.
- **Hospitality Industry:** Used in hotels and resorts to improve indoor comfort and energy efficiency, creating a pleasant environment for guests.
- **Healthcare Facilities:** Enhances privacy for patients and staff while maintaining optimal temperature control within the facility.

Silver solar films provide a blend of functionality and style, meeting the demands of diverse industries and environments.



Low-E (Low-Emissivity) Films | Performance Series

- **Description:** Low-E solar series window film is designed to enhance energy efficiency by reducing heat loss in colder months and heat gain during warmer seasons. Its advanced coating reflects infrared radiation while allowing natural light to pass through, maintaining interior comfort without compromising on brightness. This film is an excellent choice for those looking to improve thermal insulation year-round.

Uses for Low-E (Low-Emissivity) Solar Films

Low-E solar films are commonly used to increase energy efficiency in both residential and commercial properties. By minimizing heat transfer through windows, they help maintain consistent indoor temperatures, reduce reliance on heating and cooling systems, and lower energy costs. Some common uses include:

- **Residential Homes:** Low-E films help maintain a comfortable indoor temperature by regulating heat transfer, reducing energy consumption for heating and cooling. They are especially useful for homes in regions with extreme seasonal temperature variations.
- **Commercial Buildings:** These films are ideal for office buildings seeking to enhance energy efficiency while creating a pleasant and productive work environment by minimizing glare and maintaining natural light.
- **Retail Spaces:** Low-E films protect merchandise from damaging UV rays while ensuring a comfortable shopping experience for customers, enhancing both product longevity and customer satisfaction.
- **Hospitality Industry:** Hotels and resorts use Low-E films to improve guest comfort and reduce energy costs, all while maintaining elegant views and bright interiors.
- **Healthcare Facilities:** These films assist in regulating indoor climate control, providing a comfortable and stable environment critical for patients and staff without high energy demands.
- **Schools and Universities:** Educational institutions benefit from Low-E films by creating a more comfortable learning environment while cutting down on energy expenses.

Product Specifications

- **Exterior Aesthetics:** Subtle blue and warm gray neutral finish. Limited options available.
- **Shade Options / Available VLT %:** 20%, 30%, 40%, 50%, 60%
- **Total Solar Energy Heat Rejection (TSER):** Up to 80%
- **Infrared (IR) Heat Rejection:** Up to 95%
- **UV Ray Rejection:** Up to 99%
- **\$ Investment:** The Low-E series represents a premium investment, offering superior thermal control and energy savings over time, making it an ideal solution for eco-conscious consumers seeking long-term value.

Choose Low-E solar films for an unparalleled combination of performance, energy efficiency, and modern elegance—your smart investment in sustainable living.

Exterior Solar Films | Performance Series

- **Exterior Solar Films:** Exterior solar films are designed to provide optimal solar heat rejection and glare reduction while maintaining the desired performance level in challenging environments. These films are applied to the exterior side of the glass, making them an excellent solution for buildings where interior application is not possible. They help to increase energy efficiency and interior comfort by significantly reducing heat gain and UV exposure. These films are only available for select projects that meet stringent glass and window inspection criteria, ensuring safe and effective application. Despite the higher cost, they deliver robust energy savings and durability, making them a worthwhile investment for tailored, premium installations.



Uses for Exterior Solar Films

Exterior Solar Films are highly versatile and suitable for various applications, particularly in scenarios where interior access is limited or specific performance requirements are essential. Some common uses include:

- **Interior Access Not Available:** Ideal for applications where access to the interior sides of windows is not feasible, such as high-rise buildings or tightly sealed spaces.
- **High-Heat Reduction Requirements:** Perfect for environments requiring significant heat reduction to maintain comfort and energy efficiency, especially in regions with intense sunlight.
- **Work Spaces:** Enhances productivity by creating a cooler and more comfortable environment, reducing glare on screens and work surfaces.
- **Hospitality:** Great for hotels, resorts, and restaurants to improve guest comfort while maintaining aesthetic appeal and energy efficiency.
- **Exterior Aesthetics:** Sleek and professional appearance with subtle tinted tones. Available colors are tailored to complement modern architectural designs, seamlessly blending with the building's façade.

Product Specifications

- **Shade Options / Available VLT %:** 15%, 25%, 35%, 50%
- **Total Solar Energy Heat Rejection (TSER):** Up to 80%
- **Infrared (IR) Heat Rejection:** Up to 95%
- **UV Ray Rejection:** Up to 99%
- **\$ Investment:** Exterior Solar Films are a high-end choice, typically more expensive due to their advanced materials and external application requirements.

Experience unparalleled performance and aesthetic appeal with Exterior Solar Films—where innovation meets functionality.

2 | PROTECTION SERIES

Safety & Security Film | Protection Series

The Protection Series Security Films offer an advanced solution for safeguarding your space against potential threats. Designed to provide a protective barrier, these films are an ideal choice for enhancing glass strength, reducing the risk of shattering, and adding an additional layer of safety. Whether for residential, commercial, or industrial use, these films are tailored to suit varying security needs.

Uses of Security Film

Security film is a versatile solution that can be applied in various environments to enhance safety, deter unauthorized access, and minimize damage from impacts. Its adaptability makes it ideal for a wide range of locations, providing added protection and peace of mind. Below are some key uses of security film:

- **Government Buildings:** Improves safety against potential break-ins or vandalism, ensuring sensitive areas remain secure.
- **Healthcare Facilities:** Protects glass surfaces in hospitals and clinics, offering additional safety for staff, patients, and visitors.
- **Retail Centers:** Deters theft and damage, safeguarding storefronts and glass panels in busy commercial spaces.
- **Jewelry Stores:** Enhances glass strength to protect valuable inventory and reduce the risk of smash and grab incidents.
- **Smash-and-Grab Risk Areas:** Provides a strong barrier to slow down or prevent quick access, making it an effective deterrent for high-risk locations.*

Product Specifications

Security film is engineered using durable, multi-layered polyester material designed to enhance the strength and resilience of glass surfaces. These are available in various thicknesses, typically ranging from 4 mil to 15 mil, to suit different levels of protection. The film incorporates an advanced adhesive system that ensures strong bonding to glass while maintaining a clear and seamless appearance. Additionally, security film is scratch-resistant and easy to clean, ensuring long-lasting performance in high-traffic or demanding environments. Its ability to hold shattered glass together significantly reduces the risk of injuries and increases safety during break-ins, impacts, or natural disasters.*

- **Exterior Aesthetics:** Clear and warm gray neutral finish. Limited options available.
- **Shade Options / Available VLT %:** 0%, 15%, 35%, 55%
- **Thickness Levels:** 13 ML, 10 ML, 8 ML, 6 ML, 4 ML
- **Total Solar Energy Heat Rejection (TSER):** Up to 60%
- **Infrared (IR) Heat Rejection:** Up to 80%
- **UV Ray Rejection:** Up to 99%
- **\$ Investment:** These films are typically higher in cost compared to standard window films due to their specialized construction and benefits. The thickness of the product plays a significant role in determining the price—thicker films not only demand more material but also require a more intricate and time-intensive installation process. While the upfront cost may be higher, the added protection, energy efficiency, and durability often justify the investment over time.

Recommendations:

With security film, you can adapt your security measures to meet the demands of your environment effectively.

Anti-Graffiti Film | Protection Series

The Protection Series Anti-Graffiti Films offer an innovative solution for preserving the appearance and integrity of glass surfaces in high-traffic or at-risk areas. These films act as a protective layer, shielding glass from scratches, spray paint, and other forms of vandalism. Easy to install and replace, they provide a cost-effective and efficient way to maintain the cleanliness and professional look of your space while reducing long-term repair or replacement expenses.

Uses of Anti-Graffiti Film

Anti-graffiti film is a practical, versatile option for protecting surfaces in a variety of environments. Its application is especially valuable in locations where vandalism is a frequent concern, ensuring surfaces remain unblemished and safe from damage. Below are some common uses of anti-graffiti film:

- **Public Transit Stations:** Protects glass panels and signage from etching and scratches caused by vandalism.
- **Shopping Malls:** Shields storefronts from graffiti and other markings while maintaining a polished appearance.
- **Office Buildings:** Offers an additional layer of defense to interior and exterior glass surfaces, preserving a professional aesthetic.

- **Schools and Universities:** Prevents damage to windows, mirrors, and glass doors, reducing maintenance costs in educational facilities.
- **Parking Structures:** Guards elevators, glass surfaces, and signage against defacement and wear in high-use areas.

Product Specifications

Anti-graffiti film is crafted from durable, clear polyester material designed to withstand harsh treatment while preserving visibility and aesthetics. Key features include:

- **Exterior Aesthetics:** Clear. Limited options available.
- **VLT Options:** 92% transparency for excellent clarity.
- **UV Ray Rejection:** Up to 99%
- **Thickness Levels:** 6 ML, 4 ML
- **Protective Sheeting:** Easy to replace after damage, ensuring a fresh and clean appearance.
- **Scratch Resistance:** Built to endure abrasions and impact without degrading performance.
- **Adhesive System:** Incorporates a high-strength adhesive for secure application while allowing simple removal when needed.
- **\$ Investment:** Investing in anti-graffiti film installation offers a cost-effective solution for protecting surfaces against vandalism and reducing long-term maintenance expenses. While the initial cost of the film and installation may vary depending on the size of the area and film type, the potential savings are significant.

Protect your property and preserve its appearance with the long-lasting benefits of anti-graffiti film – an investment in durability and peace of mind.



3 | INSPIRATION SERIES - DECORATIVE & GRAPHIC SERIES

The Decorative & Graphic Series offers versatile solutions to enhance glass, walls, and surfaces with style and functionality. They're highly versatile and can be applied across numerous industries and settings.

Uses and Product Specifications

- **Brand Awareness & Inspiration:** Use custom visuals or logos to reinforce identity and inspire positivity in spaces.
- **Information:** Display graphics to share messages and directions clearly and engagingly.
- **Privacy:** Add frosted or decorative designs on glass for privacy with style.
- **Glare Reduction:** Apply films to reduce glare, enhancing comfort and usability.
- **Retail Spaces:** Use bold wall graphics and displays to attract customers and boost visual appeal.
- **Office Environments:** Enhance aesthetics and privacy with decorative glass partitions.
- **Hospitality & Entertainment:** Elevate interiors with themed graphics for better guest experiences.
- **Healthcare Facilities:** Create calming, welcoming spaces with soothing visuals and designs.

Product Specifications

- **Interior Aesthetics:** Unlimited custom options available to suit specific design requirements.
- **Exterior Aesthetics:** Unlimited custom options available to suit specific design requirements.
- **Shade Options / Available VLT %:** The level of transparency can be tailored to meet specific design needs. Options range from fully transparent to frosted or opaque finishes, allowing for varying degrees of light transmission and privacy.
- **UV Ray Rejection:** Offers up to 99% UV ray rejection. While decorative films and vinyl products can effectively block up to 99.9% of harmful UV rays, their primary purpose is not performance enhancement. These materials are specifically designed to elevate aesthetics, offering visually appealing finishes and creative design possibilities.
- **Thickness Levels:** Available in 6 ML and 4 ML to accommodate different durability and application needs.
- **Scratch Resistance:** Durability levels may vary depending on the type of material used. Regular cleaning and avoiding abrasive surfaces or tools is highly recommended.
- **Adhesive System:** Engineered for smooth application and strong adhesion across diverse surfaces.
- **\$ Investment:** Pricing starts at \$12 per square foot and can reach up to \$50 per square foot, depending on design complexity, materials, and installation.

TINT 360 HANDLES YOUR PROJECT FROM START TO FINISH

At TINT 360, we pride ourselves on providing a seamless and comprehensive service that covers every aspect of your project. Our skilled professionals handle the execution with precision and care, guaranteeing high-quality workmanship. With TINT 360, you can trust that your project will be completed on time to your complete satisfaction.

Our Proven Process for Success

- **Consultation:** We start by understanding your vision and requirements to ensure your needs are at the forefront.
- **Estimating:** Accurate estimates are provided to help you plan your project effectively.
- **Measuring:** Precise measurements are taken to ensure a flawless fit and finish.
- **Expert Suggestions and Options:** Our team offers professional insights and presents tailored options to meet your specific preferences.
- **Quotes:** Transparent and detailed quotes are provided for your convenience and peace of mind.
- **Logistics and Planning:** Every project is meticulously planned and coordinated to ensure smooth execution.
- **Installation:** Our reliable and professional team of trained installers completes the project with precision and care.

YOUR VISION, OUR EXPERTISE — LET'S CREATE SOMETHING EXTRAORDINARY TOGETHER.