



ZAN ARABIA | Exclusive agent
زان العربية | الوكيل الحصري



PRODUCTS

Comprehensive Product File





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Introduction

Zan Arabia is the authorized distributor of XPEL in the Kingdom of Saudi Arabia, offering a comprehensive range of vehicle and building protection solutions. Its services include Paint Protection Films (PPF) for vehicles, thermal insulation window films for cars, homes, and offices, as well as care and installation products.



Image: San Antonio Business

المنتجات PRODUCTS



- 1 Automotive Protection Solutions (Automotive Protection)**
 1. Paint Protection Films (PPF)
 2. Automotive Window Protection, Tinting, and Thermal Insulation Films (Window Tint – PRIME Series)
- 2 Care & Installation Products**
 1. Ceramic Coatings
 2. Installation Materials
 3. Cleaning & Maintenance Products
- 3 Architectural Films (VISION Series)**
 1. Clear Insulation Films (Solar Control / Clear View)
 2. Reflective Insulation Films (Reflective / Dual Reflective)
 3. Safety & Security Films
 4. Anti-Graffiti Films
 5. Decorative & Privacy Films

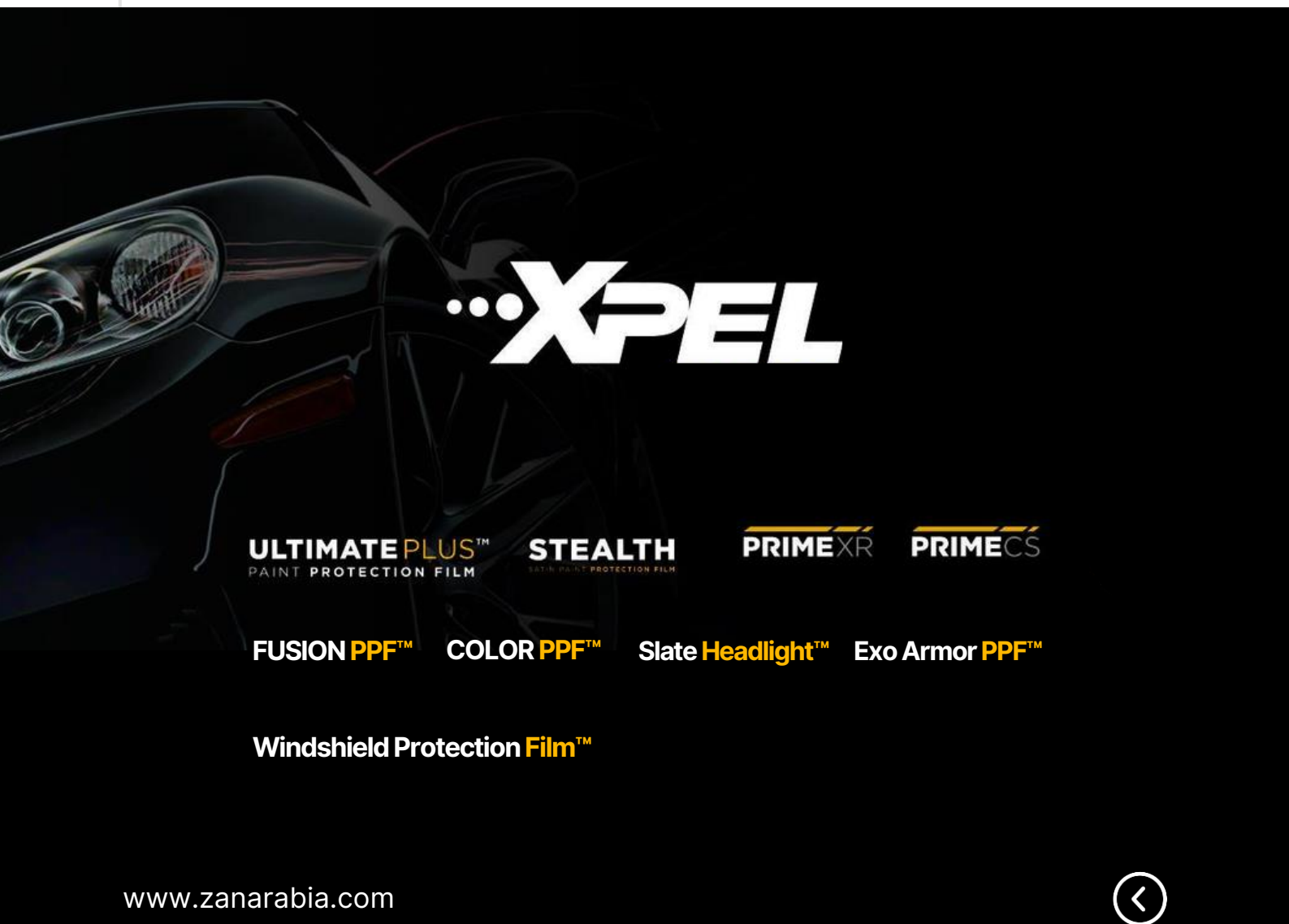
XPEL is one of the world's leading brands in advanced protection technologies for vehicles and buildings. The company was established with the goal of delivering innovative solutions that preserve asset value while enhancing performance and appearance. Today, it stands as a global reference in the manufacture of Paint Protection Films (PPF), thermal insulation window films, nano-ceramic coatings, as well as protective films for architectural glass.

First: Automotive Protection, Tinting, and Thermal Insulation Products

1

Automotive Protection Solutions (Automotive Protection)

1. Paint Protection Films (PPF)
2. Automotive Protection, Tinting, and Thermal Insulation Films (Window Tint – PRIME Series)



Automotive Paint Protection Film

1

Ultimate Plus PPF™

A 10-mil thick paint protection film that delivers maximum protection with self-healing technology, designed for luxury vehicles and heavy-duty use.

Greater Thickness – 10 mil for Extreme Performance

**10-mil thickness:****10- Mil****XPEL Ultimate Plus**

- **Greater thickness :** 10-mil thickness provides the highest level of protection against severe impacts, keeping your vehicle's surfaces intact and damage-free.
- **iEnhanced durability:** Heavy-duty protection, ideal for high-impact areas and harsh environments such as industrial worksites, off-road conditions, and sports vehicles—ensuring your car is protected even in the toughest conditions.
- **Self-healing property:** Protects against rock chips, gravel, and debris, while automatically repairing minor scratches to prevent paint damage.
- **Extended lifespan:** Offers long-term protection and maintains a flawless appearance, reducing the need for frequent repairs or repainting.
- **Edge-sealing technology:** Ensures long-lasting adhesion and durability of the film.
- **Anti-yellowing:** Resistant to discoloration from UV exposure, keeping the film nearly invisible.

Additional Benefits

- Maximum protection for high-impact areas of the vehicle.
- Reduces repair and repainting costs.
- Ideal for sports cars, luxury vehicles, and intensive daily use.
- Strong protection with a clear, nearly invisible finish.

Key Features

- 10-mil thickness for superior protection against gravel, impacts, and heavy abrasion.
- UV protection that reduces paint fading.
- Strong adhesion with professional removability, leaving no residue.

Non-Yellowing

The film and paint do not discolor under UV exposure, maintaining a nearly invisible appearance.

99% Clarity and Transparency

Optical clarity that preserves the vehicle's original color without alteration.

99% UV Protection

Blocks up to 99% of harmful UV rays, minimizing paint fading.

Automotive Paint Protection Film

2

Ultimate Plus PPF™

ULTIMATE PLUS – 8 mil: Delivers unmatched protection against scratches, stone chips, and harmful environmental elements. Developed with advanced self-healing technology, allowing it to effortlessly repair minor scratches.

Greater Thickness – 8 mil for Extreme Performance**8-mil thickness:****8- Mil****XPEL Ultimate Plus**

- **Non-yellowing:** Resistant to discoloration from UV exposure, keeping the film nearly invisible.
- **Preserves vehicle appearance:** Maintains a flawless look, ensuring long-term protection for your car's paint.
- **Strong scratch resistance:** Provides a durable protective layer against scratches, stone chips, and other hazards.
- **Self-healing property:** Automatically repairs light scratches, keeping your vehicle looking pristine.
- **Invisible shield:** Offers maximum protection without affecting appearance, safeguarding paint from scratches, gravel, and car wash swirl marks.
- **Superior durability:** Engineered for long-lasting performance without yellowing or cracking, and can be removed safely without damaging the paint.
- **Edge-lift prevention technology:** Ensures long-lasting adhesion and film stability.

Additional Benefits

- Keeps the vehicle looking like new for longer, enhancing its resale value.
- Suitable for daily use as well as luxury and sports vehicles.
- Provides long-term protection with a clear, nearly invisible finish.

Key Features

- Effective UV protection that reduces paint fading over time.
- Smooth, glossy surface that enhances the vehicle's appearance and adds a premium finish.
- Strong adhesion to paint with clean, residue-free professional removal.

Non-Yellowing

The film and paint do not discolor under UV exposure, maintaining a nearly invisible appearance.

99% Clarity and Transparency

Optical clarity that preserves the vehicle's original color without alteration.

99% UV Protection

Blocks up to 99% of harmful UV rays, minimizing paint fading.



Automotive Paint Protection Film

3

FUSION PPF™

FUSION combines XPEL's world-class protection against scratches, stone chips, and environmental contaminants with the hydrophobic properties of ceramic coatings. Featuring self-healing technology and exceptional water-beading performance, it allows water to form droplets and slide off the surface with unmatched speed.



8-mil thickness:

XPEL FUSION PPF™

- **Keeps Your Vehicle Cleaner for Longer:** FUSION maintains a pristine appearance with minimal effort. It merges the trusted protection technology of the ULTIMATE series with advanced water-repellent properties, delivering a superior protection experience.
- **Hydrophobic:** Water, dirt, and contaminants easily slide off the surface, helping the vehicle stay cleaner for longer.
- **High-performance durability:** Provides the same high level of protection as ULTIMATE PLUS against scratches, stone chips, and environmental hazards.
- **Self-healing property:** Automatically repairs fine scratches and swirl marks, preserving a flawless finish.
- **Easy maintenance**
- **Hydrophobic surface:** reduces the buildup of dust and contaminants, making cleaning faster and more effective.

Additional Benefits

- Combines maximum protection with effortless maintenance.
- Ideal for users seeking a "like-new" appearance at all times.
- An advanced evolution of traditional PPF technology.
- Reliable performance in hot climates and high humidity conditions, such as the Gulf region.
- Keeps the vehicle cleaner for longer than usual.
- Preserves the original color of the vehicle's paint.

Key Features

1. Hydrophobic (water and dirt repellent)
2. Self-Healing
3. Invisible Protection
4. Easier cleaning and lower maintenance
5. Strong protection against scratches and stone chips

Non-Yellowing

The film and paint do not discolor under UV exposure, maintaining a nearly invisible appearance.

99% Clarity and Transparency

Optical clarity that preserves the vehicle's original color without alteration.

99% UV Protection

Blocks up to 99% of harmful UV rays, minimizing paint fading.

Automotive Paint Protection Film

4

STEALTH PPF™

Whether your vehicle features a matte, frozen, or frosted finish, STEALTH self-healing film delivers a clean, refined look effortlessly. It can also be applied over glossy paint to transform it into a sleek, modern matte finish.



8-mil thickness:

- **Satin Finish:** A unique finish that replicates the appearance of factory matte paint, adding a sophisticated touch to glossy surfaces.
- **Self-Healing Technology:** A heat-activated clear layer that eliminates fine scratches and swirl marks.
- **Easy Care:** Simplifies cleaning and drying of matte finishes without affecting their smooth appearance.
- **Long-Lasting Protection:** Provides superior protection against impacts.
- **Custom Accents:** Enhances the look of aerodynamic parts, carbon fiber elements, trim pieces, and lower side panels with a distinctive matte touch.

XPEL STEALTH PPF™

Additional Benefits

- Resistant to scratches and environmental elements.
- Does not alter the vehicle's original color.
- High resistance to yellowing.
- An advanced evolution of Paint Protection Film (PPF).

Key Features

1. Premium matte (satin) appearance
2. High-performance protection
3. Self-healing technology
4. Easy care and cleaning
5. Hydrophobic (water and dirt repellent)

Non-Yellowing

The film and paint do not discolor under UV exposure, maintaining a nearly invisible appearance.

99% Clarity and Transparency

Optical clarity that preserves the vehicle's original color without alteration.

99% UV Protection

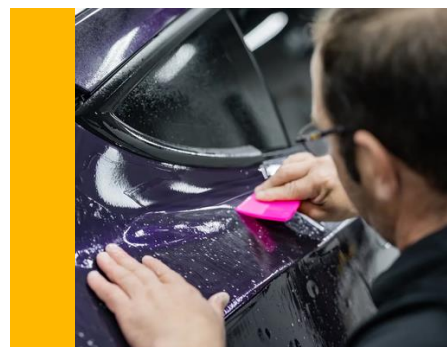
Blocks up to 99% of harmful UV rays, minimizing paint fading.

Automotive Paint Protection Film

5

COLOR PPF™

A color-changing film that refreshes your vehicle's appearance while delivering practical protection without affecting the original factory paint. It comes in a wide range of 16 vibrant colors, giving you greater freedom to choose and express your personal style, while blocking harmful UV rays.



8-mil thickness:

XPPEL COLOR PPF™

- **Defensive Shield:** Protects the paint from stone chips, scratches, and environmental damage.
- **Self-Healing Technology:** Automatically repairs fine scratches when exposed to heat, maintaining a flawless appearance.
- **Non-Yellowing:** UV-resistant layer prevents discoloration, keeping the film clear and stable over time.
- **Stain Resistant:** Advanced surface repels contaminants and stains, maintaining clarity even in harsh conditions.
- **Strong Protective Layer (Defensive Shield):** Shields paint from chips, scratches, and environmental impact.
- **Easy Maintenance:** Hydrophobic and chemical-resistant surface makes cleaning faster and easier.
- **Superior Design:** Durable film that does not crack or peel and can be safely removed without damaging the original paint.
- **Available Colors:**
 - Yellow – Orange – Red – Gold – Dark Olive – Light Olive – Turquoise – Navy Blue – Purple – Gloss Silver – Matte Silver – Dark Blue – Light Grey – Dark Grey – Black – Matte Black – Pearl White

- **Ready for a Color Change?**
- Hand your keys over to an authorized XPPEL installer and receive a completely new vehicle look.
- With professional installation and industry-leading protection, your car will reflect your personal style and deliver lasting confidence on the road.



Color Stability

Resists discoloration under UV exposure, maintaining the film's original appearance over time.

99% UV Protection

Blocks up to 99% of harmful UV rays, reducing paint fading.

Thick Color Film Construction

A durable layer approximately 4 times thicker than traditional vinyl wraps.

Automotive Paint Protection Film

6

Exo Armor PPF™

A durable protective film with a strong textured finish that mimics Bed-Liner paint, featuring an 8-mil thickness engineered to withstand the harshest roads and most demanding use cases. It is nearly invisible and represents one of the latest and strongest paint protection films, offering a glossy finish that combines superior protection with an elegant appearance.



8-mil thickness:

XPPEL Exo Armor PPF™

- **Strong and Durable:** Provides high-level protection against scratches and impacts, even in extreme conditions.
- **Environmental Resistance:** Withstands heat, humidity, and water without losing clarity or performance.
- **Self-Healing:** Automatically repairs fine scratches thanks to its flexible top layers.
- **High Transparency:** Preserves the original surface appearance without altering paint color.
- **Chemical Resistance:** Resists exposure to oils, diesel, and acids without affecting the surface.
- **Long Lifespan:** Engineered for years of stable performance without yellowing or peeling.
- **Easy Cleaning & Maintenance:** Stain-resistant surface enables quick and efficient cleaning.

Additional Benefits

- Made from clear TPU with a self-healing protective layer
- Pressure-sensitive adhesive ensures strong bonding without damaging the surface
- Effective protection for automotive paint and other surfaces against impacts, scratches, and environmental factors
- Total thickness: 173 microns (8 mil) ±10% (excluding liner and top coat)

Key Features

- Self-healing protective layer
- Durable high-transparency TPU
- Strong and stable adhesion
- Resistant to scratches, chemicals, and oils
- High elasticity with 289% elongation
- High gloss level (92.8 GU) Excellent thermal stability with no change in properties
- Strong resistance to liquids (water, soap, acids, diesel, oils)

Non-Yellowing

Resists discoloration under UV exposure, maintaining the film's original appearance over time.

99% UV Protection

Blocks up to 99% of harmful UV rays, reducing paint fading.

Automotive Paint Protection Film

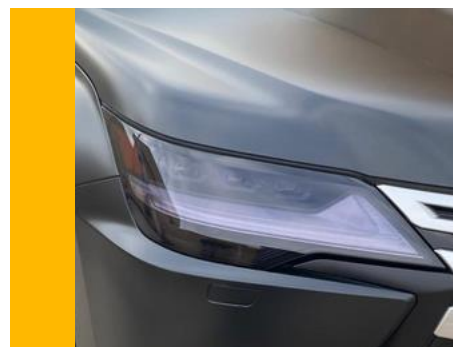
An 8-mil thick paint protection film designed to withstand the harshest roads and most demanding use conditions. It is resistant to yellowing and staining, ensuring long-lasting clarity and performance while protecting the vehicle's original paint.

Headlight Protection Film

8

Slate Headlight™

Protect your vehicle's headlights with confidence. XPEL Slate 35 Headlight Film provides an elegant smoked appearance with a 35% Visible Light Transmission (VLT), enhancing your vehicle's look while delivering superior protection against scratches, UV rays, and road debris.



XPEL Slate Headlight™

- **35% Tint (VLT):** Adds a modern smoked aesthetic to both front and rear headlights, making your vehicle stand out on the road.
- **High Durability:** Protects headlights from everyday road hazards such as scratches, chips, and gravel, keeping them in excellent condition.
- **Non-Yellowing:** Shields against harmful UV rays, preventing discoloration and fading over time.
- **Bubble-Free Installation:** Designed for a smooth, professional installation with seamless edges and no air bubbles, giving headlights a refreshed appearance.

❖ Does the film prevent yellowing of headlights?

Yes, it helps prevent yellowing caused by UV exposure and environmental contaminants, maintaining clarity and brightness for longer periods.

❖ How do I protect aftermarket headlights?

You can use XPEL Headlight Protection Film, which provides a strong shield against scratches and UV damage while preserving clarity and quality.

❖ How long does headlight PPF last?

Headlight protection film typically lasts up to 10 years depending on environmental conditions and maintenance. XPEL films are known for their durability and long-lasting protection.

Non-Yellowing

Resists discoloration under UV exposure, maintaining the film's original appearance over time.

99% UV Protection

Blocks up to 99% of harmful UV rays, reducing paint fading.

35% Headlight Film

A 35% VLT film offering superior protection for both front and rear headlights against scratches and stone chips.

Car Windshield Protection Film

9 Windshield Protection Film™

Protect your car's windshield. Enjoy superior durability and protection from ultraviolet rays with the strongest defensive shield against cracks, fractures, and road hazards.



XPEL Windshield Protection Film™

- **Advanced windshield protection:** protect your windshield the same way you protect your car body with XPEL.
- **Road Defense:** protects against cracks, gravel chips, and micro pitting, helping to avoid costly glass replacement.
- **Clear Vision:** a nearly invisible film that provides excellent optical clarity for ideal driving visibility.
- **OEM Allowances:** designed to protect original factory glass without the need for replacement.
- **UV Protection:** blocks 99% of harmful rays, protecting the cabin and interior surfaces from damage.
- **Easy Maintenance:** using XPEL WPF RESTORE provides gloss, smoothness, and a water-repellent layer.

- **Does ceramic coating provide protection against gravel chips on glass?**

- Ceramic coating helps repel water and reduce minor scratches, but it does not provide real protection against gravel chips. Windshield Protection Film is the best solution to protect glass from impacts.

What is the difference between windshield protection film, PPF, and window tint films?

- Windshield Protection Film: protects glass from gravel and cracks.
 - Paint Protection Film PPF: protects the car paint from scratches and impacts.
 - Window Tint: reduces heat and glare and provides privacy, but does not offer impact protection like the previous two types.

Non-yellowing

The film colour does not change when exposed to ultraviolet rays, keeping the film nearly invisible.

99% protection from rays

Blocks up to 99% of harmful UV infrared and ultraviolet rays.

Car Windshield Protection Film

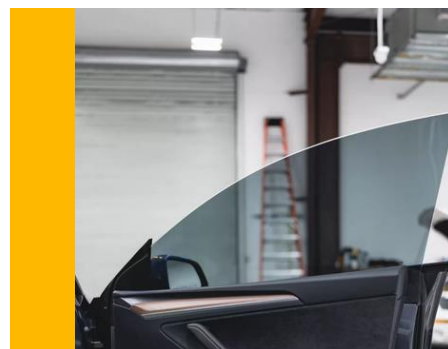
High visible light transmission VLT with superior protection for the windshield against scratches and gravel.

Nano-ceramic window tinting

10

PRIME XR Plus Film™

PRIME XR PLUS is the pinnacle of ceramic tinting technology, designed to provide the highest level of thermal insulation with stunning visual clarity. It delivers exceptional insulation from ultraviolet rays and solar heat, with superior ability to maintain temperature even in the harshest conditions.



Product	VLT	UV	IRR	TSER
XR PLUS 5	5%	99%	96%	71%
XR PLUS 20	18%	99%	96%	66%
XR PLUS 35	38%	99%	96%	59%
XR PLUS 55	57%	99%	96%	53%
XR PLUS 70	67%	99%	92%	52%

Product properties

- **Certified by the Skin Cancer Foundation as an effective barrier against harmful rays.**
- Advanced high-performance ceramic particle technology.
- Ultraviolet protection equivalent to SPF 1000.
- Very high thermal insulation and excellent infrared blocking.
- Excellent visual clarity without any distortion.
- No interference with radio signals, GPS, Bluetooth, or mobile phones.



PRIME™
AUTOMOTIVE WINDOW FILM

The Skin Cancer Foundation recommends window tinting with these films as effective barriers against ultraviolet rays.

- **Product features**
- The highest thermal insulation among all XPEL films.
- Maintains noticeably cooler temperatures even in high heat.
- Reduces air conditioning consumption and improves in-car comfort.
- Blocks more than 99% of harmful ultraviolet rays.
- Maintains skin health and prevents aging and pigmentation.
- Premium appearance and refined finish suitable for all vehicles.

Skin Cancer Foundation

Maintains noticeably cooler temperatures even in high heat.

99% protection from rays

Blocks up to 99% of harmful UV infrared and ultraviolet rays.

Nano-ceramic window tinting

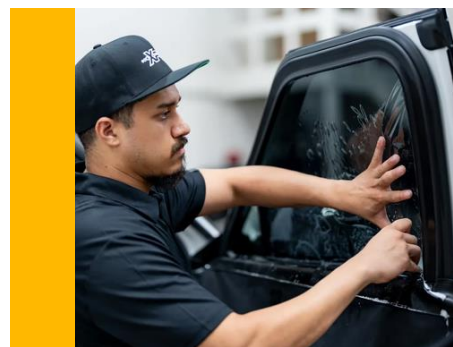
Maintains noticeably cooler temperatures even in high heat.

11

Nano-ceramic window tinting

PRIME XR BLACK Film™

PRIME XR BLACK is the pinnacle of ceramic tinting technology, designed to provide the highest level of thermal insulation with stunning visual clarity. It offers exceptional thermal insulation from ultraviolet rays and solar heat, with superior ability to maintain temperature even in the harshest conditions.



Product	VLT	UV	IRR	TSER
XR Black 5	5%	99%	78%	66%
XR Black 20	20%	99%	78%	64%
XR Black 35	36%	99%	78%	59%
XR Black 55	54%	99%	78%	50%
XR Black 70	68%	99%	85%	49%

Product properties

- Certified by the Skin Cancer Foundation as an effective barrier against harmful rays.
- Advanced high-performance ceramic particle technology.
- Ultraviolet protection equivalent to SPF 1000.
- Very high thermal insulation and excellent infrared blocking.
- Excellent visual clarity without any distortion.
- No interference with radio signals, GPS, Bluetooth, or mobile phones.



PRIME™
AUTOMOTIVE WINDOW FILM

The Skin Cancer Foundation recommends window tinting with these films as effective barriers against ultraviolet rays.

Skin Cancer Foundation

The Skin Cancer Foundation recommends window tinting with these films as effective barriers against ultraviolet rays.

99% protection from rays

Blocks up to 99% of harmful UV infrared and ultraviolet rays.

Nano-ceramic window tinting

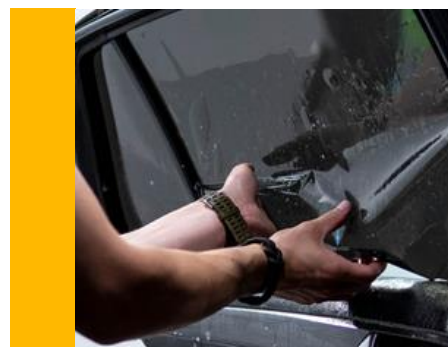
Maintains noticeably cooler temperatures even in high heat.

12

Metallic window tinting

PRIME HP BLACK Film™

PRIME HP BLACK from XPEL delivers ideal performance for metallic tinting thanks to its hybrid construction that combines dyed layers with a thin metallic layer. This tint provides a premium appearance, good thermal insulation, and strong protection against ultraviolet rays — all at an affordable price and reliable quality from XPEL.

**Product properties**

Product	VLТ	UV	IRR	TSER
HP Black 20	17%	99%	32%	53%
HP Black 35	34%	99%	32%	49%
HP Black 50	54%	99%	32%	36%

- Certified by the Skin Cancer Foundation as an effective barrier against harmful rays.
- Hybrid construction of dye and metal provides thermal insulation.
- Blocks more than 99% of ultraviolet rays.
- Light reflectivity provides a premium look that matches factory privacy glass.
- Long-lasting colour stability without fading or colour change over time.
- No interference with digital signals such as GPS, radio, Bluetooth, or mobile networks.
- 1.5 mil thickness for easier installation and enhanced durability in daily use.

Product features

- Good thermal insulation maintains a cooler vehicle interior and reduces air conditioning load.
- Health protection that prevents damage from ultraviolet rays that cause premature aging and skin damage.
- Visual comfort and safety thanks to excellent clarity from inside to outside.
- Attractive exterior appearance that gives the vehicle a dark, refined, and consistent look.
- Consistent performance and economical price combining excellent value with high quality from XPEL.
- Ideal for vehicles and for those seeking an elegant tint with strong thermal insulation without high cost.



PRIME™
AUTOMOTIVE WINDOW FILM

The Skin Cancer Foundation recommends window tinting with these films as effective barriers against ultraviolet rays.

Skin Cancer Foundation

The Skin Cancer Foundation recommends window tinting with these films as effective barriers against ultraviolet rays.

99% protection from rays

Blocks up to 99% of harmful UV infrared and ultraviolet rays.

Metallic window tinting

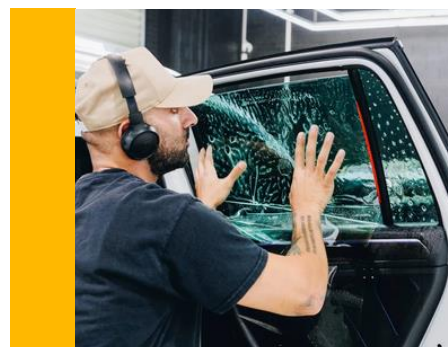
Maintains noticeably cooler temperatures even in high heat.

13

Dyed window tinting

PRIME CS BLACK Film™

PRIME CS BLACK tint provides reliable performance for those seeking comfort and glare reduction at a reasonable cost, with strong protection against ultraviolet rays and long-term colour stability.



Product	VLT	UV	IRR	TSER
CS Black 5	5%	99%	12%	45%
CS Black 20	22%	99%	12%	42%
CS Black 35	34%	99%	12%	36%
CS Black 70	70%	99%	12%	24%
CS Black 5	5%	99%	12%	45%

Product properties

- Certified by the Skin Cancer Foundation as an effective barrier against harmful rays.
- Strong glare reduction to improve visual comfort while driving.
- Prevents direct solar heat from entering the vehicle and maintains a comfortable temperature.
- Advanced dye technology provides colour stability that does not fade or turn purple over time.
- Blocks more than 99% of ultraviolet rays.
- Contains no metallic particles to ensure no interference with GPS, radio, or Bluetooth signals.


PRIME™
 AUTOMOTIVE WINDOW FILM

The Skin Cancer Foundation recommends window tinting with these films as effective barriers against ultraviolet rays.

Product features

- Maximum comfort inside the vehicle thanks to reduced sun glare and bright light.
- Thermal insulation helps maintain a cooler vehicle and reduces the load on the air conditioner.
- Skin protection against ultraviolet rays that cause aging and cell damage.
- Attractive exterior appearance with a stable black colour that maintains its quality for years.
- An excellent economical option for those seeking high-quality tinting at a low budget.

Skin Cancer Foundation

The Skin Cancer Foundation recommends window tinting with these films as effective barriers against ultraviolet rays.

99% protection from rays

Blocks up to 99% of harmful UV infrared and ultraviolet rays.

Dyed window tinting

Maintains noticeably cooler temperatures even in high heat.

Second: Care and Installation Products - Cleaning and Maintenance Products

2

Care & Installation Products

1. Ceramic Coatings
2. Installation Materials
3. Cleaning & Maintenance Products



Car Care Products

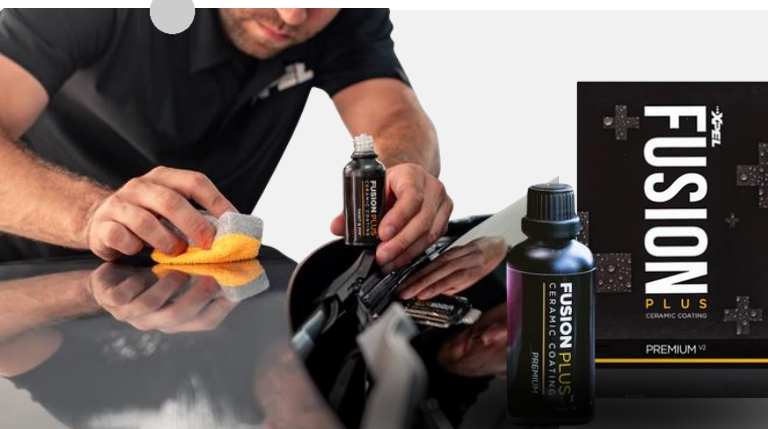
1

FUSION PLUS Premium V2 Ceramic Coating

FUSION PLUS Premium is at the forefront of advanced protection solutions from XPEL, developed using the latest technologies to deliver maximum long-term performance. This coating is designed to give the vehicle a high-gloss finish with strong resistance to harsh daily conditions, preserving the surface appearance and extending its lifespan for years.

**(50ml)****FUSION PLUS Premium V2 Ceramic Coating**

- **Product properties**
- Advanced second-generation V2 ceramic formula to enhance performance and durability.
- Highly effective hydrophobic effect that reduces the accumulation of dirt and contaminants.
- Enhances paint clarity and depth and adds a high-gloss, mirror-like finish.
- Strong resistance to environmental factors such as stains, chemicals, bird droppings, and ultraviolet rays.
- Improved hardness provides better resistance to fine scratches and signs of wear.
- **Product features**
- Maintains the vehicle's appearance for years and prevents deterioration of the original paint.
- Makes car cleaning easier and keeps a clean look for a longer time.
- Provides a premium gloss and colour depth that enhances the vehicle's exterior appearance.
- Reduces future costs of paint maintenance or re-polishing.
- Ideal for new and luxury vehicles that require the highest level of protection.
- Provides long-term value for the vehicle through continuous protection and consistent performance.

**• Application method**

The surface is thoroughly washed and prepared using specialized cleaning materials to ensure it is free from contaminants. The ceramic coating is applied onto a dedicated applicator and spread evenly using straight and cross-hatch motions. After the flash appears, the excess is wiped off with a clean microfiber towel until the surface becomes clear. The vehicle is left to dry and cure in a safe place for 12–24 hours without exposure to water.

2

Car Care Products

FUSION PLUS Classic Ceramic Coating

FUSION PLUS Classic is one of the most widely used ceramic coatings in the XPEL range, offering strong surface protection and long-lasting gloss. Thanks to its high effectiveness, this product provides an ideal balance between performance and value, making it a perfect choice for most users and installation centers.



(50ml)

FUSION PLUS Classic Ceramic Coating

- **Product properties**
- High-performance ceramic formula designed to enhance paint layers or paint protection films PPF.
- Hydrophobic effect that helps water shed quickly and reduces dirt adhesion.
- Improves surface clarity and enhances colour depth, giving the vehicle a glossy and refreshed appearance.
- Effective resistance to stains, chemical corrosion, and environmental factors such as salts and bird droppings.
- Supports easier cleaning and delays the need for frequent washing thanks to its protective properties.
- **Product features**
- Enhances surface aesthetics clearly through added gloss and clarity.
- Facilitates washing and keeps the vehicle clean for longer periods.
- An ideal option for customers seeking strong protection at a reasonable budget without compromising performance.
- Provides excellent value compared to higher-cost products with long-lasting protection.
- Suitable for a wide range of vehicles, whether new or used, for those who want reliable protection without moving to higher-tier options.

• Application method

The surface is thoroughly washed and prepared using specialized cleaning materials to ensure it is free from contaminants. The ceramic coating is applied onto a dedicated applicator and spread evenly using straight and cross-hatch motions. After the flash appears, the excess is wiped off with a clean microfiber towel until the surface becomes clear. The vehicle is left to dry and cure in a safe place for 12–24 hours without exposure to water.



3

Car Care Products

FUSION PLUS Satin Ceramic Coating

FUSION PLUS Satin has been specifically developed for matte surfaces such as Satin paint and XPEL STEALTH paint protection films. This product is designed to preserve the unique satin appearance without changing its finish or adding unwanted gloss, while providing a strong protective layer lasting up to four years.



(50ml)

FUSION PLUS Satin Ceramic Coating

Product properties

- A specially formulated composition designed for matte surfaces without affecting the original gloss level.
- Hydrophobic effect that provides high resistance to moisture and reduces dirt adhesion.
- Enhances surface purity and maintains a consistent matte appearance with balanced visual depth.
- Effective resistance to stains, chemical corrosion, bird droppings, and other environmental hazards.
- Preserves the clean satin look and prevents unwanted glossing that may occur with unsuitable products.

Product features

- Maintains the original appearance of matte-finish vehicles without altering the gloss level.
- Reduces the appearance of stains and marks that are usually more visible on satin paint.
- Makes vehicle cleaning easier and gives the surface greater resistance to dirt and residue.
- Long-term protection at a reasonable cost, providing excellent value for STEALTH and satin vehicle owners.
- Reduces the chance of random glossing and maintains uniform appearance across all parts of the vehicle.
- Ideal for users who want a premium matte look with strong protection that lasts for years.

• Application method

The surface is thoroughly washed and prepared using specialized cleaning materials to ensure it is free from contaminants. The ceramic coating is applied onto a dedicated applicator and spread evenly using straight and cross-hatch motions. After the flash appears, the excess is wiped off with a clean microfiber towel until the surface becomes clear. The vehicle is left to dry and cure in a safe place for 12–24 hours without exposure to water.



4

Car Care Products

FUSION PLUS Lite Ceramic Coating

FUSION PLUS Lite is the ideal choice for those seeking reliable short-term surface protection without high cost. The product provides an excellent introduction to the world of ceramic coatings, offering an effective protective layer with a suitable lifespan for new users or customers looking to experience ceramic coating for the first time.



(50ml)

FUSION PLUS Lite Ceramic Coating

- **Product properties**
 - A lightweight ceramic formula designed to provide basic protection suitable for short to medium-term use.
 - Hydrophobic effect that helps water shed quickly and reduces dirt adhesion.
 - Improves paint clarity and depth and gives the surface a glossy, bright finish.
 - Good resistance to environmental contamination, light stains, and chemical wear.
 - Flexible layer that is easy to apply, suitable for home use or installation centers.
- **Product features**
 - An economical solution that delivers ceramic technology without high cost.
 - Makes the vehicle surface glossier and easier to clean thanks to its hydrophobic properties.
 - Provides basic protection that helps reduce paint wear caused by daily use.
 - Suitable for new and used vehicles that need an additional protective layer for a short period.
 - Ideal for consumers who want to test ceramic coatings before upgrading to higher tiers such as Classic and Premium.
 - Enhances vehicle appearance and is a good option for seasonal offers or low-cost protection.

- **Application method**

The surface is thoroughly washed and prepared using specialized cleaning materials to ensure it is free from contaminants. The ceramic coating is applied onto a dedicated applicator and spread evenly using straight and cross-hatch motions. After the flash appears, the excess is wiped off with a clean microfiber towel until the surface becomes clear. The vehicle is left to dry and cure in a safe place for 12–24 hours without exposure to water.



Car care products

5

XPEL FUSION PLUS Marine V2 Ceramic Coating

FUSION PLUS Marine has been specifically developed for both saltwater and freshwater environments, where boats and yachts are exposed to some of the harshest environmental conditions. This advanced formulation provides superior protection against sea salts, ultraviolet rays, maintenance, and marine deposits, along with a water-repellent effect that makes cleaning easier and preserves the vessel's appearance season after season.



(50ml)

XPEL FUSION PLUS Marine V2 Ceramic Coating

- **Product Features**
- An advanced ceramic formulation specifically engineered for marine use to withstand salt, humidity, and continuous abrasion.
- Superior hydrophobic effect that repels water and deposits, preventing adhesion and reducing corrosion.
- High resistance to UV rays, preserving color and preventing surface fading.
- Enhances color depth and contrast while delivering an attractive glossy finish.
- Provides effective protection against algae, salts, marine contaminants, and harsh environmental conditions.
- Can be applied over Marine Protection Film to elevate protection to a higher level.
- **Product Benefits**
- Long-lasting protection for boats and yachts in the harshest marine conditions.
- Reduces the buildup of salts and algae, making cleaning faster and less frequent.
- Maintains a deep glossy appearance and prevents color fading caused by intense sun exposure.
- Extends the lifespan of the vessel's exterior surfaces and reduces recurring maintenance costs.
- Enhances the performance of marine protection films when applied over them, adding an extra layer of defense against water and deposits.
- Delivers "double shield" protection when combined with Marine PPF, significantly elevating the level of defense.



- **Application Method**
- First, the boat is thoroughly cleaned to remove salts and marine deposits, then the surface is prepared using appropriate prep products to ensure optimal adhesion. The ceramic coating is then applied in suitable amounts and evenly distributed across the surface, after which any excess is wiped off using a soft microfiber towel to achieve a clear and uniform layer. The boat is then left to cure in a protected area for 12–24 hours without exposure to water to ensure proper hardening of the coating and maximum protection.

Car care products

6

FUSION PLUS Wheel & Caliper Ceramic Coating

FUSION PLUS Wheel & Caliper has been developed to withstand the harshest conditions faced by wheels and calipers, including high temperatures, strong contaminants, and brake dust buildup. This ceramic coating provides a durable protective layer that prevents staining, facilitates cleaning, and preserves the surface's gloss and original appearance.

**(50ml)****FUSION PLUS Wheel & Caliper Ceramic Coating**

- **Product Features**
- High resistance to heat and abrasion.
- A formulation that protects against stains, chemical corrosion, and discoloration.
- Hydrophobic effect that repels water and dirt, keeping the surface clean for longer periods.
- Enhances the appearance of wheels and calipers, making them glossier and smoother.
- Prevents the buildup of brake dust and stubborn deposits.
- Provides a durable protective layer suitable for heavy-duty and long-term use.
- **Product Benefits**
- Significantly simplifies the cleaning of wheels and calipers and reduces the adhesion of brake dust.
- Maintains the original color and prevents yellowing or staining.
- Long-lasting protection against chemicals, salts, and road deposits.
- Delivers a noticeable gloss and a professional appearance that lasts over time.
- Reduces the need for frequent maintenance and preserves surface quality even under harsh driving conditions.
- Suitable for all types of wheels, including aluminum, chrome, and painted finishes.



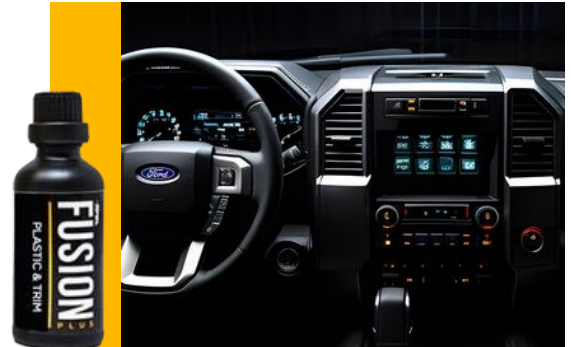
- **Application Method**
- The surface is thoroughly washed, and brake dust and deposits are removed prior to application. The surface is then prepared using specialized prep products to ensure proper adhesion of the ceramic layer. After drying, the ceramic coating is evenly distributed over the wheels and calipers using an applicator pad, and any excess is wiped off with a soft microfiber towel to achieve a clear and durable layer. The vehicle should be left without washing for 12–24 hours to ensure proper curing of the coating and optimal performance.

Car care products

7

XPEL FUSION PLUS Plastic & Trim Ceramic Coating

FUSION PLUS Plastic & Trim has been specifically designed for plastic components and exterior trims that are constantly exposed to sunlight, dust, and moisture. This ceramic coating provides a thin and flexible layer that preserves the original appearance of plastic, prevents fading and discoloration over time, and delivers strong, long-lasting protection.

**(50ml)****XPEL FUSION PLUS Plastic & Trim Ceramic Coating**

- **Product Features**
- A thin and flexible formulation designed for plastic surfaces and exterior trims without altering their texture or color.
- Excellent UV resistance, preventing fading and discoloration.
- Hydrophobic and dirt-repellent effect keeps plastic parts cleaner for longer periods.
- Preserves the natural texture without leaving an oily layer or unwanted gloss.
- Provides long-lasting protection against oxidation and harsh weather conditions.
- Suitable for unpainted plastics, exterior trims, textured parts, and components directly exposed to outdoor conditions.
- **Product Benefits**
- Maintains the original appearance of plastic with no excessive gloss or greasy residue.
- Reduces surface degradation and prevents stains or discoloration caused by sun exposure and weather conditions.
- Improves ease of cleaning thanks to its water- and dust-repellent properties.
- Extends the lifespan of plastic components and reduces the need for replacement or frequent maintenance.
- Suitable for both new and used vehicles, significantly enhancing exterior appearance.
- Provides strong resistance against environmental factors such as salts, humidity, and contaminants.

**Application Method**

- The plastic surface is thoroughly washed, and dust and contaminants are completely removed. The surface is then prepared using dedicated prep products to ensure proper bonding of the ceramic layer. After drying, the coating is applied using an applicator pad and evenly distributed to fully cover the surface. Any excess is gently wiped off to achieve a thin, clear layer that does not alter the plastic's texture. The vehicle is then left in a protected area for 12–24 hours to allow the coating to cure and achieve maximum performance and protection.

Car care products

8 FUSION PLUS Glass Ceramic Coating

FUSION PLUS Glass provides a transparent ceramic protective layer specifically designed for glass surfaces, helping keep them cleaner, clearer, and easier to maintain. Thanks to its water- and dirt-repellent properties, the product enhances visibility and significantly reduces the buildup of contaminants and staining materials on windows and windshields.



(50ml)

FUSION PLUS Glass Ceramic Coating

- **Product Features**
 - A clear ceramic layer that enhances the cleanliness and natural clarity of glass surfaces.
 - Strong hydrophobic effect that repels water, dust, and road spray from glass surfaces.
 - High resistance to harsh environmental conditions such as UV rays, oxidation, insect acids, and light corrosion.
 - Prevents staining and chemical etching while maintaining glass clarity over time.
 - Designed to improve visibility during rain and reduce the need for windshield wipers.
 - Durable formulation suitable for windshields, side windows, panoramic roofs, and mirrors.
- **Product Benefits**
 - Makes glass cleaning significantly easier and noticeably reduces the buildup of water and dirt.
 - Improves driving visibility in rainy conditions by allowing water to quickly slide off the surface.
 - Protects glass from fading and stains caused by sun exposure, insects, and contaminants.
 - Reduces streaks and fogging caused by residue buildup.
 - Maintains a clean and transparent appearance for longer periods.
 - Enhances safety through clearer visibility in changing weather conditions.



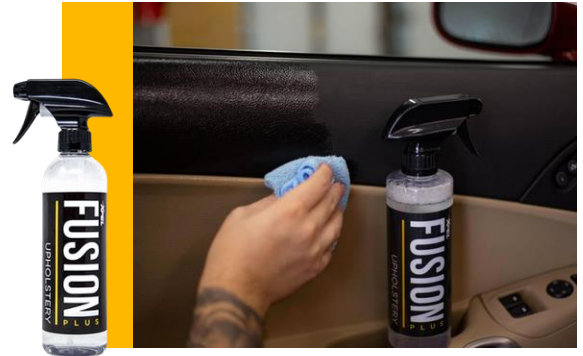
- **Application Method**
 - The use of FUSION PLUS Glass begins by thoroughly cleaning the glass to remove any dust or residues that may affect the bonding of the ceramic layer. After drying, a small amount of the product is applied to an applicator pad and evenly spread across the surface using cross-hatch movements, then left to react for a few moments. Any excess is then gently wiped off using a soft microfiber towel to achieve a clear and uniform layer. The glass is left to cure for 12–24 hours without contact with water to ensure optimal performance and protection.

Car care products

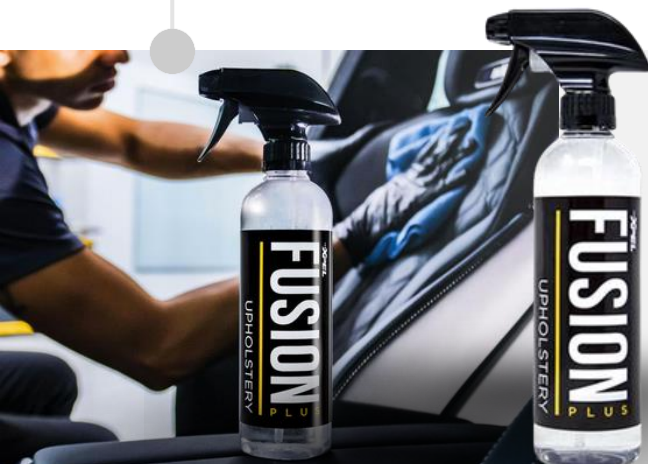
9

FUSION PLUS Upholstery V2 Ceramic Coating

FUSION PLUS Upholstery has been developed to protect the vehicle's interior from stains, liquids, dirt, and UV rays, while preserving the natural feel of the materials without any unwanted gloss or residue. This high-performance coating provides protection for fabrics, carpets, leather, and synthetic leather (vinyl), keeping the interior clean and maintaining a like-new appearance for a long time.

**(473ml)****FUSION PLUS Upholstery V2 Ceramic Coating**

- **Product Features**
 - Advanced formulation designed to protect fabrics, leather, carpets, and vinyl surfaces.
 - High resistance to UV rays and oxidation that cause fading of interior materials.
 - Effective hydrophobic effect that prevents liquid absorption and reduces stain formation.
 - Prevents the adhesion of dirt, oils, and beverages while maintaining interior cleanliness.
 - Does not alter the texture of materials, preserving their natural appearance without gloss or sticky residue.
 - Suitable for all types of seats and sensitive interior surfaces.
- **Product Benefits**
 - Protects seats and interior surfaces from everyday stains and spills, making cleaning significantly easier.
 - Preserves the original appearance of the cabin and prevents color fading caused by sun exposure.
 - Reduces absorption of odors and dirt, extending the lifespan of interior materials.
 - Ideal for families, luxury vehicles, and daily-use cars exposed to frequent spills and contamination.
 - Provides greater convenience by reducing the need for frequent deep cleaning.
 - Helps maintain the vehicle's resale value by keeping the interior in excellent condition.



- **Application Method**
 - The use of FUSION PLUS Upholstery begins with thoroughly cleaning the seats and interior surfaces to ensure they are free from dust and old stains. After complete drying, the ceramic coating is sprayed directly onto the surfaces or applied using a suitable applicator, then evenly spread without excess to ensure proper absorption into the fibers or pores. The surface is then left to air dry naturally without contact or use for several hours, allowing the protective layer to bond and form an effective barrier against spills and stains.

Car care products

10

Installation Gel Pro 2.0A

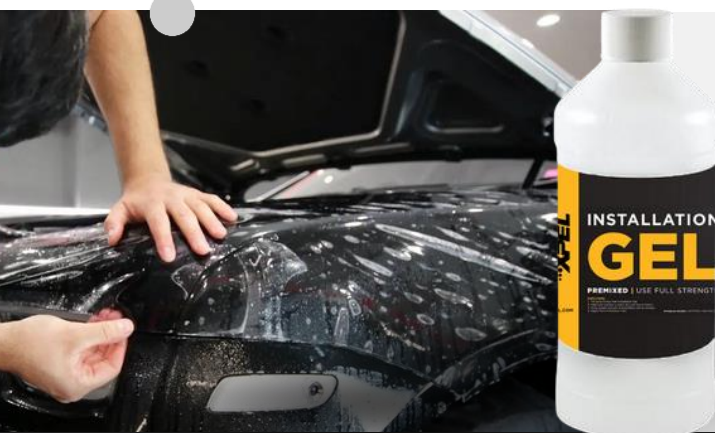
An advanced generation of installation solutions for protective films, designed to provide optimal slip and improved control during the application of Paint Protection Films (PPF). This gel delivers a more precise and smoother installation experience for both professionals and amateurs, while ensuring secure and long-lasting adhesion of the film.



(473ml)

Installation Gel Pro 2.0A

- **Product Features**
- Enhanced adhesion control: An advanced formulation that increases bonding effectiveness without affecting ease of movement during application.
- Optimal slip and easy application: Allows ultra-smooth film glide for precise alignment and bubble-free installation.
- Economic size 473 ml: A large volume sufficient for multiple applications, making it ideal for detailing centers and technicians.
- Fully compatible with XPEL PPF films: Engineered to work in harmony with XPEL films to ensure optimal performance and protection.
- Appropriate working time: Provides sufficient time to adjust the film accurately before final adhesion.
- **Product Benefits**
- Improves installation quality and reduces application errors.
- Allows film installation without tension or excessive shrinkage.
- Minimizes bubble formation and ensures a uniform professional finish.
- Suitable for large and curved surfaces.
- Offers better cost efficiency thanks to its large volume and economical usage.



- **Application Method**
- Installation Gel Pro 2.0A is used as a spray or slip solution during Paint Protection Film (PPF) installation. The surface is first cleaned to remove any contaminants, then the gel is applied to the installation area as well as the back of the film to facilitate movement and alignment. Once the correct position is achieved, a squeegee is used to remove excess gel and firmly set the film, allowing it to gradually bond until it reaches maximum adhesion and clarity.

Car care products

11 PPF Surface Prep (Contour & Edges)

XPEL Surface Prep has been designed to improve adhesion strength between XPEL PPF films and surfaces, especially in difficult areas such as edges and strong curves. The product acts as a specialized preparation solution that enhances film stability and facilitates installation in areas that require higher bonding strength and faster tack.



(237ml)

PPF Surface Prep (Contour & Edges)

- **Product Features**
- Product size: 8 oz bottle (approximately 237 ml).
- Shelf life: 12 months when properly stored at temperatures between 64°F – 73°F.
- Application method: Used in small amounts on a microfiber cloth or Terry towel to wipe edges and precise installation areas.
- Post-application appearance: Becomes invisible after drying and leaves no residue on the surface.
- Designed for curves and edges: Provides a controllable level of adhesion suitable for areas requiring strong or medium tack depending on the installer's technique.
- **Product Benefits**
- Enhances film adhesion in sensitive areas such as edges, corners, recesses, and sharp curves.
- Reduces overall installation time by accelerating film bonding in critical zones.
- Leaves no visible residue after drying, preserving surface clarity and installation quality.
- Ideal for professionals who require a balanced, adjustable adhesion level depending on the application area.
- Acts as an effective preparatory layer that increases bonding strength and reduces the risk of lifting or shrinkage over time.



- **Application Method**
- Surface Prep is used by applying a small amount onto a microfiber cloth or Terry towel, then wiping the edges and difficult areas immediately before film installation. The product is allowed to dry completely until it becomes invisible, after which the film is applied over the area to achieve higher adhesion strength. It is not recommended for use on the entire surface, but only on edges or points that require additional tack.

Car care products

12

XPEL PPF Edge Prep Pen

XPEL Edge Prep Pen is a precision tool designed to enhance the adhesion of PPF protective films on edges, curves, and complex areas. It acts as an adhesive promoter that helps the film bond more quickly and reduces the need for extensive finishing steps at the end of the installation process, saving significant time for professionals and improving the overall quality of the final result.



(237ml)

XPEL PPF Edge Prep Pen

- **Product Features**
- Designed to increase the adhesion strength of PPF on edges, corners, and high-challenge areas.
- Provides a variable tack level that can be controlled depending on the installation zone.
- Enhances tack strength by up to 300% for improved immediate bonding.
- Ideal for sharp edges and curves that are difficult to secure using a squeegee alone.
- Pen-style design ensures high precision and clean application without mess.
- Leaves no visible residue after drying, ensuring a clean installation finish.
- **Product Benefits**
- Significantly reduces installation time by accelerating film bonding in critical areas.
- Almost eliminates the need for post-installation detailing or finishing steps.
- Helps difficult curves and edges adhere on the first squeegee pass.
- Reduces the risk of edge lifting or film retraction after installation.
- Delivers professional results and increases technician efficiency, reducing labor time and cost.
- Ideal for high-volume installation centers or projects requiring both speed and precision.

- **Application Method**
- The pen is used by applying it directly along the edges and areas that require additional adhesion strength before film installation. After applying a light layer, the product is left to dry for a few seconds until it becomes invisible. The film is then immediately applied over the area, where the edges will bond quickly on the first squeegee pass. This method helps secure curves and corners perfectly without the need for repositioning or extensive finishing work.



Car care products

13

XPPEL PPF Sealant

An acrylic-based material designed to protect aliphatic polyurethane paint protection films (PPF). It bonds to the surface at a molecular level to form a hardened barrier when exposed to UV rays, significantly reducing the absorption of contaminants and maintaining the film's clarity for extended periods. Thanks to its specialized formulation, this sealant offers greater durability and effectiveness on PPF compared to traditional waxes and polishes.


(473ml)

XPPEL PPF Sealant

- **Product Features**
- Specialized acrylic polymer formulation designed for molecular bonding with PPF surfaces.
- Forms a hardened barrier when exposed to UV rays, enhancing overall protection strength.
- Seals the film's pores and reduces contaminant absorption by up to 90%.
- Reduces stains caused by acid rain, hard water, insect residue, and tar.
- Specifically engineered for aliphatic polyurethane films, offering greater durability than traditional wax.
- Size: 473 ml, suitable for monthly use to maintain optimal protection performance.
- **Product Benefits**
- Provides an additional protective layer that extends the lifespan of the PPF and reduces contamination rate.
- Maintains a glossy, clear appearance while minimizing yellowing and staining.
- Makes vehicle cleaning significantly easier by preventing adhesion of tar, dirt, and contaminants.
- Highly effective in harsh conditions such as acid rain and mineral-heavy water.
- Ideal for luxury car owners or users of older PPF films seeking enhanced protection.
- Restores surface vitality and keeps the film in optimal condition between maintenance sessions.



- **Application Method**
- The vehicle is washed and thoroughly dried before application to ensure the surface is free from contaminants. A small amount of Film Sealant is then applied onto a soft applicator pad and spread over the PPF surface using light circular motions to create a uniform layer. The product is left to react for a few minutes until it begins to lightly cure under air and light exposure, after which any excess is wiped off using a clean microfiber towel to achieve a protected and glossy finish. For best results, reapplication is recommended once per month.

Installation & Care Products

14

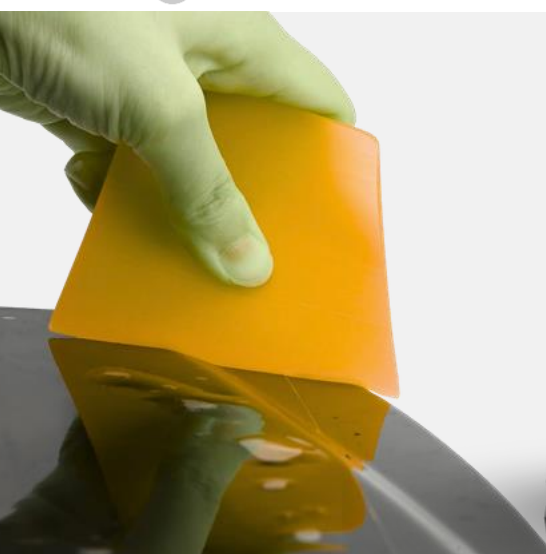
XPEL Install Squeegees

XPEL Install Squeegees are the ideal tools for high-precision film application. The specially designed, hand-friendly shape provides a comfortable grip and consistent pressure, while the smooth, polished edge allows effortless gliding across surfaces without causing any scratches. They are made from premium, durable silicone.



XPEL Install Squeegees

- **Product Features**
- Made from premium, highly durable silicone designed to withstand repeated use without cracking or wear.
- Smooth, polished edges ensure effortless glide over surfaces without leaving any scratches.
- Medium firmness provides the perfect balance between flexibility and control during application.
- **Product Benefits**
- Ergonomic, hand-friendly design reduces technician fatigue during long working sessions.
- Suitable for both PPF and window film installation, making it a versatile tool.
- Provides consistent and even pressure on curves and edges, enhancing installation accuracy and quality.
- **Application Method**
- Use the tool to spread gel or installation solution across the film surface during installation, moving from the center toward the edges.
- Run the polished edge over the film in straight or curved motions to remove bubbles and ensure full adhesion.
- Use it in the final stages of installation to firmly secure the film on corners and edges.



1. Available 7-Piece Squeegee Set – Small Size
2. Available 7-Piece Squeegee Set – Medium Size



SQUEEGEE

Car care products

15

XPEL Ceramic Boost

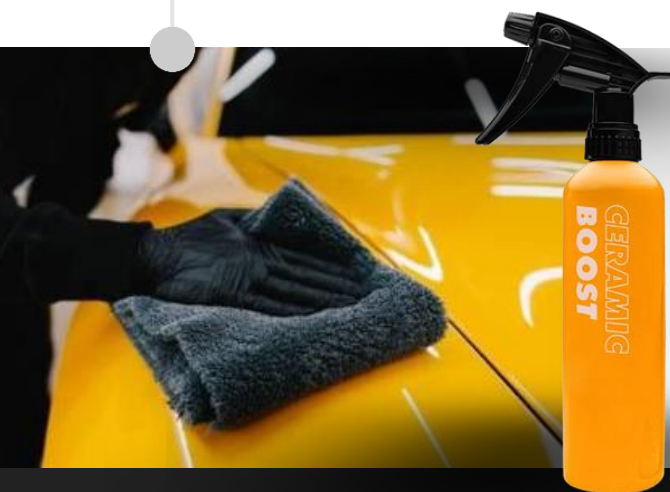
XPEL Ceramic Boost is the fastest and simplest solution for enhancing the exterior protection layer of a vehicle's paint or protective film. This product forms an ultra-thin SiO₂ protective layer that repels water and dust while improving surface resistance against scratches and contaminants, keeping the vehicle's appearance clean and glossy for longer periods.



(473ml)

XPEL Ceramic Boost

- **Product Features**
- Rich SiO₂-based formulation that enhances gloss and protection.
- Forms a micro-protective layer that increases resistance of paint and PPF against scratches and contaminants.
- Strong hydrophobic effect suitable for both paint and PPF surfaces.
- Enhances the performance of ceramic coatings and extends their lifespan.
- Easy and fast application: "spray and wipe".
- Specifically designed to work in harmony with XPEL products such as Fusion Plus.
- **Product Benefits**
- Keeps the vehicle cleaner for longer by reducing the adhesion of dust, spray, and mud.
- Increases surface gloss and improves water beading effect.
- Provides additional protection against environmental elements such as rain, sun, contaminants, and residues.
- Reduces the appearance of fine scratches and adds an effective daily protective layer.
- Suitable for regular use to enhance PPF and ceramic performance without reapplying full coatings.
- Ideal for luxury car owners seeking quick and effective protection.



- **Application Method**
- Ceramic Boost is applied on a cool, dry surface after washing the vehicle. A light amount of the product is sprayed onto the surface or directly onto a microfiber towel, then evenly spread using gentle motions. The surface is then wiped with a clean, dry towel to achieve a glossy and protective finish that lasts for an extended period. It can be used regularly to maintain optimal protection performance.

16

Car Care Products

XPEL Iron Remover

XPEL Iron Remover is formulated with a specialized composition to remove iron oxide particles deposited on the vehicle's paint or on XPEL PPF paint protection films. The product helps restore the surface's cleanliness and protects it from metallic contamination that may cause roughness or discoloration. It is an essential step before any polishing process or ceramic coating application.

**(473ml)**

XPEL Iron Remover

- **Product Features**
 - A specialized formula designed to break down and dissolve **iron oxide particles**.
 - Suitable for use on original vehicle paint and **XPEL PPF** paint protection films.
 - Effective against contamination caused by brake dust and industrial fallout.
 - Helps smooth the surface and prepare it for subsequent steps such as polishing or ceramic coating.
 - Produces a color-changing reaction upon contact with ferrous contaminants, making it easier to identify the level of contamination.
- **Product Benefits**
 - Restores surface smoothness and removes the rough feel caused by the buildup of metallic particles.
 - Enhances the vehicle's appearance and reduces the risk of surface corrosion or discoloration.
 - Prepares the surface for ceramic coatings and improves bonding effectiveness.
 - Reduces iron contamination that cannot be removed by soap alone.
 - Suitable for regular use to maintain paint purity and optimal protection.



- **Directions for Use**
- Wash the surface thoroughly, then spray **Iron Remover** directly onto the contaminated areas and leave it for a few minutes to react with the iron particles. The product will change color to indicate that it is breaking down the deposits. Afterwards, rinse the surface thoroughly with plenty of water until all product residues are removed. It is recommended to use the product outdoors or in a well-ventilated area due to its strong odor.

Car Care Products

17

XPEL Panel Prep

XPEL Panel Prep is the essential first step for achieving a perfect installation of **PPF paint protection films** or ceramic coatings. It is designed to thoroughly clean surfaces by removing wax, oils, fingerprints, and contaminants that may affect bonding strength. Whether for professionals or enthusiasts, the product provides a completely clean base that ensures better adhesion and longer-lasting performance.



(473ml)

XPEL Panel Prep

- **Product Features**

- An effective formula designed to remove wax, oils, contaminants, and invisible residues.
- Prepares the surface for optimal adhesion before installing **PPF** or applying ceramic coatings.
- Ideal for professionals and DIY enthusiasts thanks to its ease of use and high precision.
- Helps extend the lifespan of protection by improving the adhesion of the final product.
- Dries quickly without leaving residue or a hazy layer.

- **Product Benefits**

- Ensures the installation process begins on a 100% clean surface for a flawless result.
- Reduces the likelihood of bubbles or weak film adhesion over time.
- Enhances the performance of **PPF** or ceramic coatings, extending protection and improving the vehicle's appearance.
- Delivers professional-level results even without extensive experience.
- Helps create a cleaner, faster, and more consistent installation process.



- **Directions for Use**
- Wash the vehicle thoroughly, then shake **Panel Prep** well before use and spray it directly onto the surface to be prepared. Using a clean microfiber towel, wipe the product evenly to remove any remaining residues or oils, then allow it to dry completely. Once the surface is clean and dry, you can proceed with installing the paint protection film or applying the ceramic coating for optimal adhesion.

Car Care Products

18

XPEL PPF Cleaner

XPEL PPF Cleaner is specially developed to restore the clarity and shine of XPEL paint protection films by removing tough environmental contaminants such as tar, oils, hard water spots, and insect acids. It gives the film a like-new appearance, restoring the transparency and gloss needed to ensure optimal protection and long-lasting visual appeal.

**(473ml)****XPEL PPF Cleaner****• Product Features**

- An effective formula designed to remove tough residues such as tar, oil, insect remains, and water spots.
- Restores the film's original clarity while maintaining its glossy appearance.
- Works deep to remove contaminants that conventional soap cannot eliminate.
- Safe for XPEL PPF films and does not cause fading or scratches.
- Suitable for regular use to maintain the highest level of cleanliness and protection.

• Product Benefits

- Extends the lifespan of the paint protection film and maintains its performance for longer.
- Reduces contaminant buildup and protects the film from stubborn stains.
- Leaves the surface looking clean and clear, enhancing the vehicle's overall appearance.
- Provides professional-level cleaning without the need for harsh chemicals that could damage the film.
- Helps maintain the quality of protection, preserving the vehicle's value and appearance.

**• Directions for Use**

- Use PPF Cleaner on a cool surface and away from direct sunlight. It can be sprayed directly onto the film or onto a microfiber towel, then gently rubbed over the surface to break down the embedded contaminants. Do not allow the product to dry on the film; instead, rinse thoroughly with water after cleaning to achieve a clean, glossy surface free of any residue.

Third: Architectural Films (VISION Series)

3

Architectural Films (VISION Series)

- 1) Solar Control / Clear View Films
- 2) Reflective / Dual Reflective Films
- 3) Safety & Security Films
- 4) Anti-Graffiti Films
- 5) Decorative & Privacy Films



Thermal Insulation Films – for Glass Buildings

1

Clear View PLUS

Clarity and protection with films designed to allow natural light while reducing heat caused by infrared and ultraviolet rays. These films help improve visibility from both inside and outside the glass, with a variety of options available.

**Clear View PLUS**

70% VLT :72% – TSER :55% – IRR :94% – GR :20% – UV:99%

40% VLT :40% – TSER :62% – IRR :94% – GR :53% – UV :99%

20% VLT :21% – TSER :67% – IRR :90% – GR :77% – UV :99%

70%: Allows a high level of natural light while providing 55% heat insulation. Ideal for spaces that require strong daylight with effective protection from heat and harmful UV rays.

40%: Offers an excellent balance between light transmission and insulation, with up to 62% thermal efficiency and 99% infrared rejection, delivering both visual and thermal comfort.

20%: Provides the highest level of protection, with up to 67% heat insulation and 99% infrared rejection. Suitable for sun-exposed facades, offering enhanced privacy and a more comfortable indoor environment.

- All of them provide 99% UV protection, helping preserve furniture and interior décor while enhancing comfort and safety within indoor environments throughout the year.

Thermal Insulation Films – for Glass Buildings

2

Clear View Alloy

Stunning clarity... and advanced protection at the same time. Enjoy clearer visibility and enhanced protection with films designed to allow natural light while reducing heat caused by infrared and ultraviolet rays. These films improve visual quality from both sides of the glass.

**Clear View Alloy**

65% VLT :65% – TSER :44% – IRR :70% – GR :29% – UV:99%

40% VLT :41% – TSER :64% – IRR :88% – GR :54% – UV :99%

25% VLT :24% – TSER :74% – IRR :92% – GR :75% – UV :99%

65%: Allows a high level of natural light with 44% heat insulation. Ideal for spaces that require strong daylight while providing effective protection from heat and harmful rays.

40%: Offers an excellent balance between light transmission and insulation, with up to 64% thermal efficiency and 99% infrared rejection, ensuring complete visual and thermal comfort.

25%: Provides the highest level of protection, with up to 74% heat insulation and 99% infrared rejection. Suitable for highly sun-exposed facades, offering enhanced privacy, comfort, and reduced heat gain.

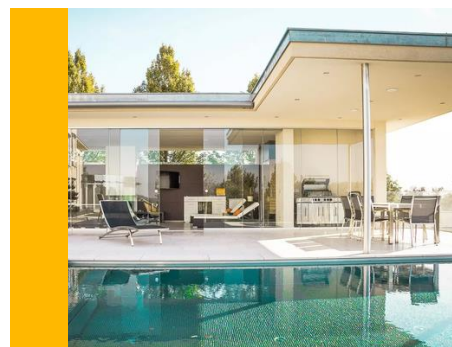
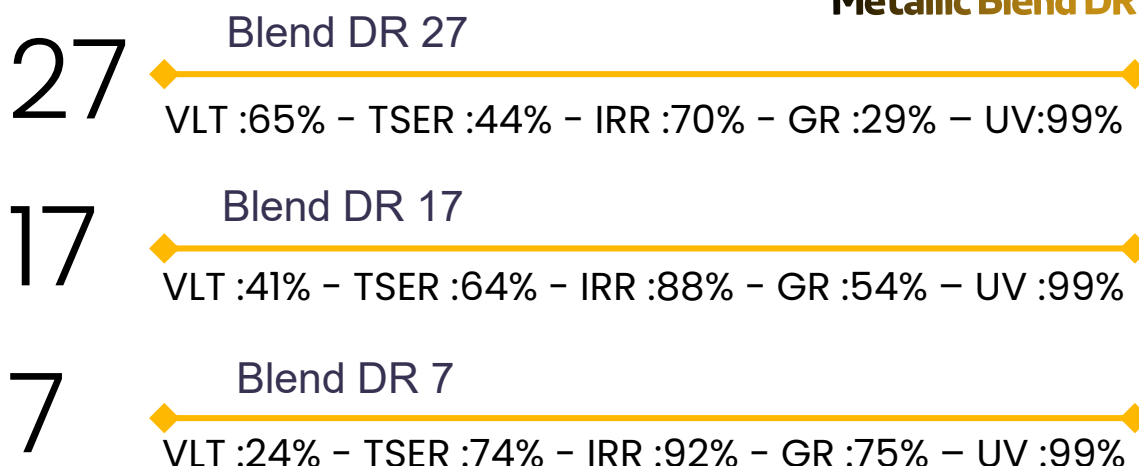
- All of them provide 99% UV protection, helping preserve furniture and interior décor while enhancing comfort and safety within indoor environments throughout the year.

Thermal Insulation Films – for Glass Buildings

3

Metallic Blend DR

Stunning clarity... and advanced protection in one solution. Enjoy clearer views and superior protection with films designed to allow natural light while reducing heat caused by infrared and ultraviolet rays. These films enhance visual quality from both inside and outside the glass.

**Metallic Blend DR**

27: Offers an excellent balance between natural light and privacy, with 61% thermal insulation efficiency and 80% infrared protection. Ideal for offices and buildings that require clear daytime visibility while significantly reducing heat and glare.

17: Provides an elegant façade appearance with high thermal insulation performance and reduces glare by up to 87%. An excellent choice for areas with strong sun exposure while maintaining clear outward visibility.

7: Delivers maximum privacy and insulation, with near-complete blocking of glare and heat. Suitable for fully exposed glass façades and commercial buildings with intense lighting conditions.

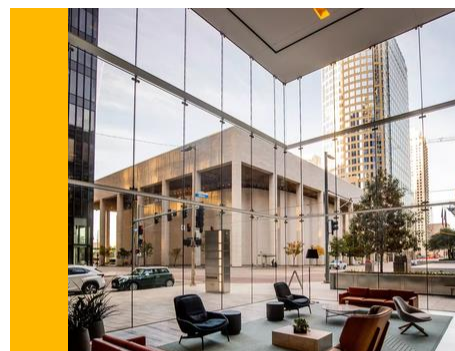
- All of them provide 99% UV protection, helping preserve furniture and interior décor while enhancing comfort and safety within indoor environments throughout the year.

4

Thermal Insulation Films – for Glass Buildings

Security Films

Stunning clarity... and advanced protection in one. Enjoy clearer views and superior protection with films designed to allow natural light while reducing heat caused by infrared and ultraviolet rays. These films enhance visual clarity from both sides of the glass.



8MIL — Security Clear 8mil PS
VLT : 89% – TSER : 19% – UV : 99%

8 mil: Provides effective protection against impact and break-in attempts while maintaining high transparency that does not affect natural light. It is designed to reinforce glass and prevent shard scattering, enhancing the safety of interior environments in buildings and offices.

14MIL — Security Clear 14mil PS
VLT : 88% – TSER : 19% – UV : 99%

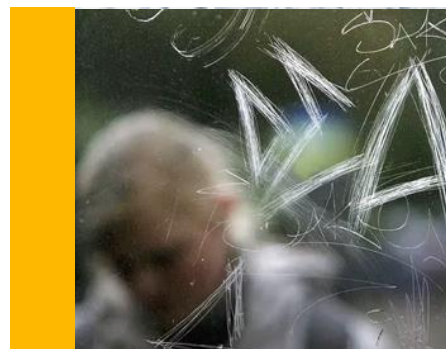
14 mil: A high-thickness film that delivers maximum protection against blasts or violent breakage, with near-complete light transmission. It is used in sensitive locations and buildings requiring advanced security without compromising the aesthetic appearance of the glass.

5

Thermal Insulation Films – for Glass Buildings

Anti-Graffiti Films

Protect glass from vandalism with our multi-layer external films, designed to prevent scratches, marks, and graffiti on glass surfaces.



4MIL — Anti-Graffiti 4mil PS
VLT : 89% – TSER : 17% – UV : 99%

4 mil: Acts as a protective layer against scratches and unwanted markings. It can be easily replaced without the need to change the glass. It helps maintain the clean appearance of façades in shopping centers and public buildings.

6MIL — Anti-Graffiti 6mil PS
VLT : 89% – TSER : 17% – UV : 99%

6 mil: Provides stronger protection against intentional damage, adhesives, and paint, while maintaining high transparency for natural visibility. It is the ideal solution for retail stores, glass façades, and high-traffic areas.

- All of them provide 99% UV protection, helping preserve furniture and interior décor while enhancing comfort and safety within indoor environments throughout the year.

6

Thermal Insulation Films – for Glass Buildings

Decorative Films

Elevate glass façades with White Frost and Dusted Crystal films, which combine elegance, privacy, and UV protection, delivering an attractive appearance and high-performance functionality in one solution.



White Frost

وايت فروست

VLT : 65% – TSER : 33% – UV : 99%

Dusted Crystal

دستد كريستال

VLT : 65% – TSER : 33% – UV : 99%

White Frost: Gives the glass an elegant frosted appearance while allowing natural light to pass through without clear visibility, providing a high level of privacy with a refined design. Ideal for offices, meeting rooms, and interior glass partitions that require a modern touch with comfortable translucency.

Dusted Crystal: A premium decorative film with a soft crystal effect that adds a touch of luxury to both interior and exterior glass. It is used to enhance glass façades and interior partitions while maintaining privacy and natural lighting.

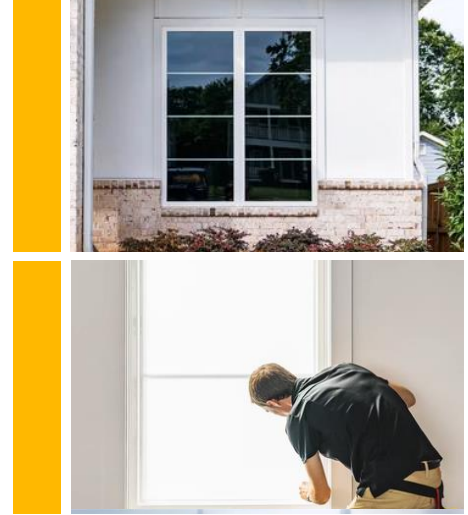
- All of them provide 99% UV protection, helping preserve furniture and interior décor while enhancing comfort and safety within indoor environments throughout the year.

7

Thermal Insulation Films – for Glass Buildings

Decorative Films

Using **Black Out** and **White Out** films from VISION **Decorative Window Film**, which combine privacy and UV protection, they are available in black and white tones designed to block a high percentage of light transmission.

**Black Out**

بلاك أوت

VLT : 0% – TSER : 75% – UV : 99% – Glare : 100%

White Out

وايت أوت

VLT : 9% – TSER : 78% – UV : 99% – Glare : 90%

Black Out: Provides complete light and visibility blockage, ensuring full privacy and eliminating glare entirely. It is used in clinics, showrooms, and studios that require total control over lighting and privacy.

White Out: Delivers a bright white appearance with balanced illumination and excellent privacy from both sides. It is ideal for offices and businesses seeking a well-lit environment combined with a high level of privacy.

- All of them provide 99% UV protection, helping preserve furniture and interior décor while enhancing comfort and safety within indoor environments throughout the year.

Conclusion

This range of XPEL products offers well-engineered solutions for protecting paint, glass, and interior surfaces. Each product in this guide is designed to perform a specific function while complementing the others within a unified system that ensures consistent performance and ease of application. This guide is intended to provide precise specifications and practical solutions that help installation centers and customers select the right product for each application, while ensuring consistent quality and reliable long-term results. XPEL is not a temporary cosmetic solution, but a line of protection products designed for real-world performance.

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Comprehensive Product File