

3M Sun Film Price Chart

Fresh customer download sheet with transparent package prices and per sqft rates.

3M Variant	15 ft	26 ft	32 ft	5.6 ft	Per Sqft
	Front Glass	Small Cars	SUV Cars	Sun Roof	5 ft Width
CR BLK 60 Crystalline CR BLK 60	₹21,000	₹36,420	₹44,800	₹8,550	₹1,400/sqft
IM 70 Ceramic IM 70	₹10,285	₹17,840	₹21,950	₹4,340	₹686/sqft
IM 50 Ceramic IM 50	Contact	Contact	Contact	Contact	Price on request
XP 70 Ceramic XP 70	₹4,675	₹8,100	₹9,980	₹2,350	₹312/sqft
XP 50 Ceramic XP 50	₹4,488	₹7,780	₹9,580	₹2,280	₹300/sqft
XP 35 Ceramic XP 35	₹4,310	₹7,450	₹9,190	₹2,208	₹288/sqft

Note: IM 50 final pricing is marked as Price on request because no confirmed IM 50 row was supplied in the price chart.



Automotive Window Film



A breakthrough in automotive window films.

Multilayer optical film and ceramic nano-technology that rejects more heat than many darker films without changing the car's appearance.

200

layers of nano-technology film.

Protect what matters at

https://www.3mindia.in/3M/en_IN/car-personalization-in/products/paint-protection-film

Invented and innovated.

Improving comfort and blocking ultraviolet (UV) rays to reduce fading of vehicle interiors are hallmarks of 3M automotive window films.

Cool tones. Cooler style.

Ride in style and comfort.

3M™ Automotive Window Film Crystalline™ Series deep black, gray color compliments your vehicle. With elite performance, it is the superior choice for style and comfort that lasts.



3M Commercial Branding and Transportation Division
3M India Limited
48-51, Phase 1, Electronics City,
Hosur Road, Bangalore - 560100, India
T: +91 80 45594000
T: +91 80 22231450

Toll Free Number: 97422 44485
Mon to Fri, 9am to 7pm



3M™ Automotive Window Films Crystalline™ Series blocks 99% or more of UVA and UVB radiation and has received the Skin Cancer Foundation's Seal of Recommendation.

Crystalline Series
CR BLK 60

CR BLK 60

3M Crystalline CR BLK 60

Price: ₹1,400/sqft

15 ft: ₹21,000 | 26 ft: ₹36,420 | 32 ft: ₹44,800 | 5.6 ft: ₹8,550

Terms to Know

- TSER — Total Solar Energy Rejection**
 The percentage of total solar energy rejected by filmed glass. The higher this value, the less solar heat is transmitted.
- IRER — Infrared Energy Rejection**
 The percent of solar infrared energy rejection over the wavelength range from 780–2,500 nm. IRER takes into account the transmitted and absorbed IR energy that will be reradiated into a car. Infrared rays are primarily responsible for the heat you feel when driving.
- VLT — Visible Light Transmitted**
 The percentage of visible light that passes directly through filmed glass: the higher the number, the lighter the film.
- IRR — Infrared Rejection**
 The percentage of solar infrared energy rejection over the wavelength range from 900–1,000 nm.
- Ultraviolet Rejection**
 The percentage of ultraviolet (UV) light that is rejected by the filmed glass. UV light contributes to the fading and deterioration of fabrics and leather.
- Glare Reduction**
 The percentage by which visible light is reduced by the addition of film.



Unique technology

Get advanced protection while keeping your vehicle's original appearance. With patented multilayer optical film and ceramic nano-technology, the 3M™ Crystalline™ Series provides better heat and UV protection than many darker films.



Stay connected

The Crystalline™ Series is a non-metalized window film that works with all mobile devices, GPS or satellite navigation.



See clearly

The Crystalline™ Series is designed to enhance your view by allowing visible light into your vehicle while keeping heat out, so you can see clearly through your windows — and maintain your vehicle's original appearance.



Reduce glare

The Crystalline™ Series allows you to see better and concentrate more on driving by reducing up to 81% of the glare from blinding sunlight.



Stay cool

Turn down the A/C with our top of the line Crystalline™ Series film. Rejecting up to 64% of total solar energy optimizing thermal comfort and minimizing the feel of the sun's heat on your skin.

The products listed herein conform to the Indian Standard IS 2553 (Part 2) (First Revision): 2019. These products may be applied to vehicles in a manner that ensures compliance with the Indian Standards and Rule 100 of the Central Motor Vehicles Rules, 1989, which mandate a minimum of 70% Visual Light Transmission (VLT) for the windscreen and rear window, and 50% Visual Light Transmission (VLT) for the side windows.

	6mm Clear**	Auto 75*	
IRR* TSER	Total Solar Energy Rejected	48%	54%
	Infrared Rejection	97%	97%
	VLT	69%	57%
	UV Rejection	99.8%	99.9%
	Glare Reduction	22%	22%
	IRER**	68%	67%

* Data should be used as a reference tool for net VLT on 1/8" (6mm) thick, automotive green glass of 73% VLT, and testing is in accordance to ANSI/NFRC 200 Procedure.
 ** Data is comparable to current auto industry method using a clear 89% VLT glass, and testing is in accordance to ANSI/NFRC 200 Procedure.

CR BLK 60

3M Crystalline CR BLK 60

Price: ₹1,400/sqft

15 ft: ₹21,000 | 26 ft: ₹36,420 | 32 ft: ₹44,800 | 5.6 ft: ₹8,550



Automotive Window Film

3M advanced
nano-ceramic
technology.

Up to

82%

Infrared rejection*
with nano-ceramic
technology.

The Ceramic IM technology is
compatible with 5G devices to
stay connected.

Up to

99.9%

UV protection

Cover your
glass in cool.

Protect what matters at
3M.com/WindowTint

Invented and
innovated.

Ride in style
and comfort.

3M™ Automotive Window Film Ceramic
IM Series offers great infrared rejection
for optimal comfort and is available in
an attractive neutral color.



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Toll Free Number: 1800-425-3030
Mon to Fri, 9am to 6pm



Ceramic IM 70

IM 70

3M Ceramic IM 70

Price: ₹686/sqft

15 ft: ₹10,285 | 26 ft: ₹17,840 | 32 ft: ₹21,950 | 5.6 ft: ₹4,340

Terms to Know

- ▶ **TSER – Total Solar Energy Rejection**
The percentage of total solar energy rejected by filmed glass. The higher this value, the less solar heat is transmitted.
- ▶ **VLT – Visible Light Transmitted**
The percentage of visible light that passes directly through filmed glass: the higher the number, the lighter the film.
- ▶ **Ultraviolet Rejection**
The percentage of ultraviolet (UV) light that is rejected by the filmed glass. UV light contributes to the fading and deterioration of fabrics and leather.
- ▶ **IRR – Infrared Rejection**
The percentage of solar infrared energy rejection over the wavelength range from 900-1,000 nm. Infrared rays are primarily responsible for the heat you feel when driving.
- ▶ **IRER – Infrared Energy Rejection**
The percent of solar infrared energy rejection over the wavelength range from 780–2,500 nm. IRER takes into account the transmitted and absorbed IR energy that will be reradiated into a car.
- ▶ **Glare Reduction**
The percentage by which visible light is reduced by the addition of film.

The products listed herein conform to the Indian Standard IS 2553 (Part 2) (First Revision): 2019. These products may be applied to vehicles in a manner that ensures compliance with the Indian Standards and Rule 100 of the Central Motor Vehicles Rules, 1989, which mandate a minimum of 70% Visual Light Transmission (VLT) for the windscreen and rear window, and 50% Visual Light Transmission (VLT) for the side windows.



Superior cool

The Ceramic IM Series provides great infrared heat rejection due to the absorptive nano-ceramic technology. Rejecting up to 86% of total solar energy and up to 82% of infrared rejection* for optimal thermal comfort and reducing the feel of sun on your skin.



Stay connected

The Ceramic IM Series provides a metal-free design that won't interfere with electronics, GPS, satellite radio or mobile phones, including 5G.



Reduce glare

The Ceramic IM Series reduces up to 93% of the glare from blinding sunlight with low visible light reflectivity and no mirror-like appearance to disrupt your view out.



Protect your privacy

Cool blue shade comes in multiple tint levels that can block up to 95% of visible light, protecting privacy for you, your family and your valuables.



Guard against UV

The Ceramic IM Series can enhance the protection from the sun's harmful rays. Rejecting up to 99.9% ultraviolet (UV) light.

	6mm Clear**	Auto 75*	
IRR* TSER	Total Solar Energy Rejected	40%	51%
	Infrared Rejection	56%	56%
	VLT	76%	62%
	UV Rejection	99.6%	99.8%
	Glare Reduction	15.0%	15%
	IRER**	54%	65%

* Data should be used as a reference tool for net VLT on 1/4" (6mm) thick, automotive green glass of 73% VLT, and testing is in accordance to ANSI/NFRC 200 Procedure.

** Data is comparable to current auto industry method using a clear 89% VLT glass, and testing is in accordance to ANSI/NFRC 200 Procedure.

IM 70

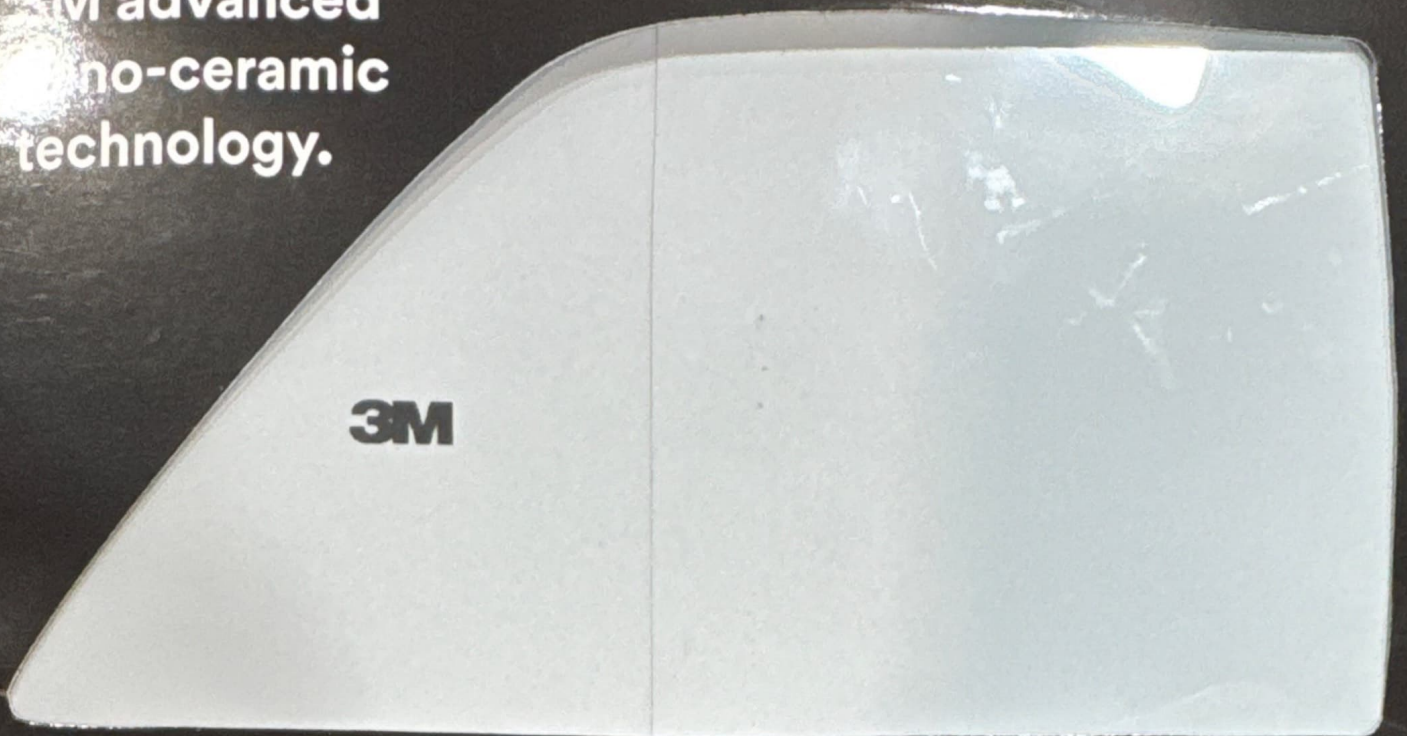
3M Ceramic IM 70

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15 ft: ₹10,285 | 26 ft: ₹17,840 | 32 ft: ₹21,950 | 5.6 ft: ₹4,340

3M | Automotive Window Film

3M advanced
nano-ceramic
technology.



Up to

82%

Infrared rejection*
with nano-ceramic
technology.

The Ceramic IM technology is
compatible with 5G devices to
stay connected.

Up to

99.9%

UV protection

Cover your
glass in cool.

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[3M.com/WindowTint](https://www.3m.com/WindowTint)

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Ceramic IM 50

IM 50

3M Ceramic IM 50

Price: Price on request

Package pricing: Contact us for current IM 50 pricing and availability.

Terms to Know

- ▶ **TSER – Total Solar Energy Rejection**
The percentage of total solar energy rejected by filmed glass. The higher this value, the less solar heat is transmitted.
- ▶ **VLT – Visible Light Transmitted**
The percentage of visible light that passes directly through filmed glass: the higher the number, the lighter the film.
- ▶ **Ultraviolet Rejection**
The percentage of ultraviolet (UV) light that is rejected by the filmed glass. UV light contributes to the fading and deterioration of fabrics and leather.
- ▶ **IRR – Infrared Rejection**
The percentage of solar infrared energy rejection over the wavelength range from 900-1,000 nm. Infrared rays are primarily responsible for the heat you feel when driving.
- ▶ **IRER – Infrared Energy Rejection**
The percent of solar infrared energy rejection over the wavelength range from 780-2,500 nm. IRER takes into account the transmitted and absorbed IR energy that will be reradiated into a car.
- ▶ **Glare Reduction**
The percentage by which visible light is reduced by the addition of film.

The products listed herein conform to the Indian Standard IS 2553 (Part 2) (First Revision): 2019. These products may be applied to vehicles in a manner that ensures compliance with the Indian Standards and Rule 100 of the Central Motor Vehicles Rules, 1989, which mandate a minimum of 70% Visual Light Transmission (VLT) for the windscreen and rear window, and 50% Visual Light Transmission (VLT) for the side windows.



Superior cool

The Ceramic IM Series provides great infrared heat rejection due to the absorptive nano-ceramic technology. Rejection up to 80% of total solar energy and up to 81% infrared rejection* for optimal thermal protection, reducing the feel of sun on your skin.



Stay connected

The Ceramic IM Series is designed with a metal-free design that works with electronics, GPS, satellite radio, and more, including 5G.



Reduce glare

The Ceramic IM Series reduces up to 93% of the glare from blinding sunlight with low visible light reflectivity and no mirror-like appearance to disrupt your view out.



Protect your privacy

Cool blue shade comes in multiple tint levels that can block up to 95% of visible light, protecting privacy for you, your family and your valuables.



Guard against UV

The Ceramic IM Series can enhance the protection from the sun's harmful rays. Rejecting up to 99.9% ultraviolet (UV) light.

	6mm Clear**	Auto 75*	
IRR* TSER	Total Solar Energy Rejected	40%	46%
	Infrared Rejection	81%	81%
	VLT	63%	52%
	UV Rejection	99.8%	99.9%
	Glare Reduction	29%	29%
	IRER**	51%	55%

* Data should be used as a reference tool for net VLT on 1/4" (6mm) thick, automotive green glass of 73% VLT, and testing is in accordance to ANSI/NFRC 200 Procedure.
** Data is comparable to current auto industry method using a clear 89% VLT glass, and testing is in accordance to ANSI/NFRC 200 Procedure.

IM 50

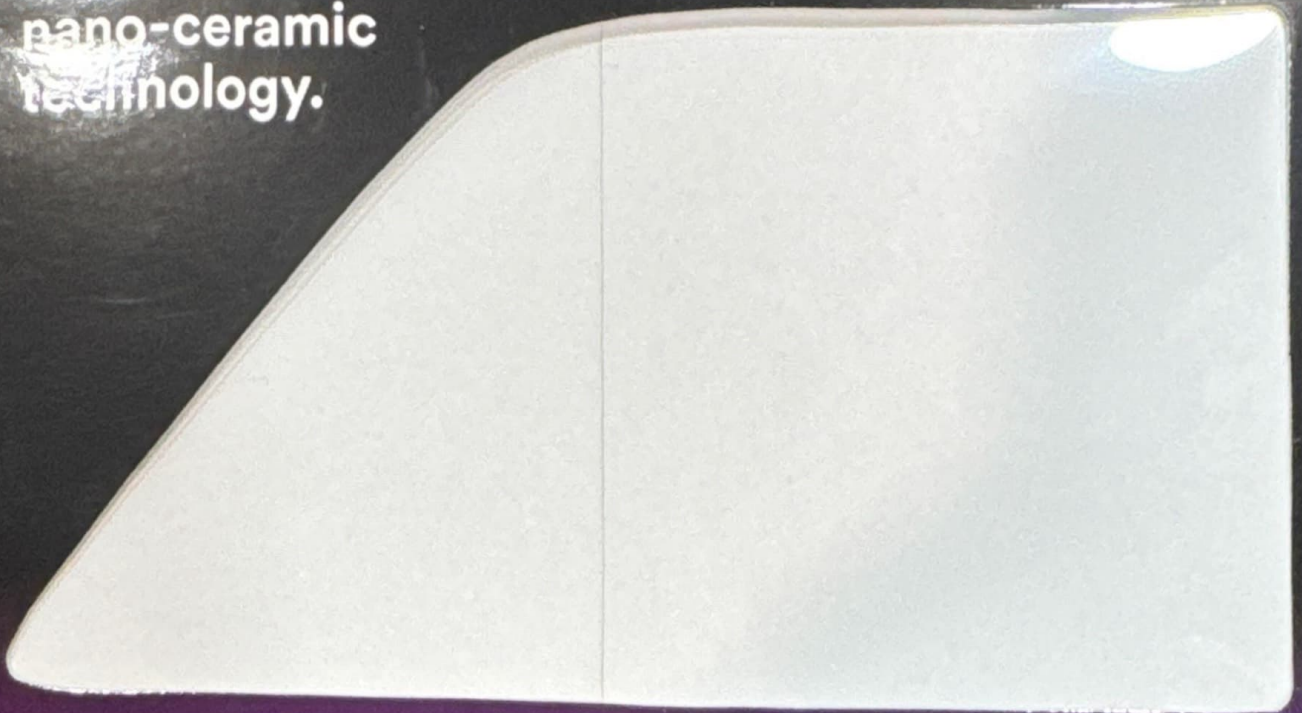
3M Ceramic IM 50

Price: Price on request

Package pricing: Contact us for current IM 50 pricing and availability.

3M | Automotive Window Film

Superior 3M
nano-ceramic
technology.



Up to

99.9%

UV protection

**Invented and
innovated.**

The Ceramic XP Series technology is compatible with 5G devices to stay connected.

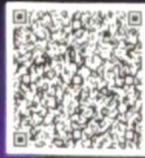
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more details

**Ride in style
and comfort.**

3M™ Automotive Window Film Ceramic XP
Series offers reliable infrared rejection
for suitable comfort.

Ceramic

XP 70

3M Ceramic XP 70

Price: ₹312/sqft

15 ft: ₹4,675 | 26 ft: ₹8,100 | 32 ft: ₹9,980 | 5.6 ft: ₹2,350

Terms to Know

- ▶ **TSER – Total Solar Energy Rejection**
The percentage of total solar energy rejected by filmed glass. The higher this value, the less solar heat is transmitted.
- ▶ **VLT – Visible Light Transmitted**
The percentage of visible light that passes directly through filmed glass: the higher the number, the lighter the film.
- ▶ **Ultraviolet Rejection**
The percentage of ultraviolet (UV) light that is rejected by the filmed glass. UV light contributes to the fading and deterioration of fabrics and leather.
- ▶ **IRR – Infrared Rejection**
The percentage of solar infrared energy rejection over the wavelength range from 900-1,000 nm. Infrared rays are primarily responsible for the heat you feel when driving.
- ▶ **IRER – Infrared Energy Rejection**
The percent of solar infrared energy rejection over the wavelength range from 780–2,500 nm. IRER takes into account the transmitted and absorbed IR energy that will be reradiated into a car.
- ▶ **Glare Reduction**
The percentage by which visible light is reduced by the addition of film.



Keep cool

The Ceramic XP Series provides essential infrared heat rejection due to the nano-ceramic technology. Rejecting up to 55% of total solar energy and up to 35% of infrared rejection* for ideal thermal comfort.



Guard against UV

The Ceramic XP Series can provide protection from the sun's harmful rays. Rejection of ultraviolet (UV) light.



Reduce glare

The Ceramic XP Series reduces up to 95% of the glare from blinding sunlight with low visible light reflectivity and no mirror-like appearance to disrupt your view out.



Stay connected

The Ceramic XP Series is a non-metallized window film that won't interfere with electronics, GPS, satellite radio or mobile devices, including 5G.



Protect your privacy

Comes in multiple tint levels that can block up to 95% of visible light, protecting privacy for you, your family and your valuables.

The products listed herein conform to the Indian Standard IS 2553 (Part 2) (First Revision): 2019. These products may be applied to vehicles in a manner that ensures compliance with the Indian Standards and Rule 100 of the Central Motor Vehicles Rules, 1989, which mandate a minimum of 70% Visual Light Transmission (VLT) for the windscreen and rear window, and 50% Visual Light Transmission (VLT) for the side windows.

	6mm Clear**	Auto 75*	
IRR* TSER	Total Solar Energy Rejected	35%	49%
	Infrared Rejection	34%	34%
	VLT	79%	65%
	UV Rejection	99.8%	99.9%
	Glare Reduction	11%	11%
	IRER**	47%	63%

* Data should be used as a reference tool for net VLT on 1/4" (6mm) thick, automotive green glass of 73% VLT, and testing is in accordance to ANSI/NFRC 200 Procedure.

** Data is comparable to current auto industry method using a clear 89% VLT glass, and testing is in accordance to ANSI/NFRC 200 Procedure.

XP 70

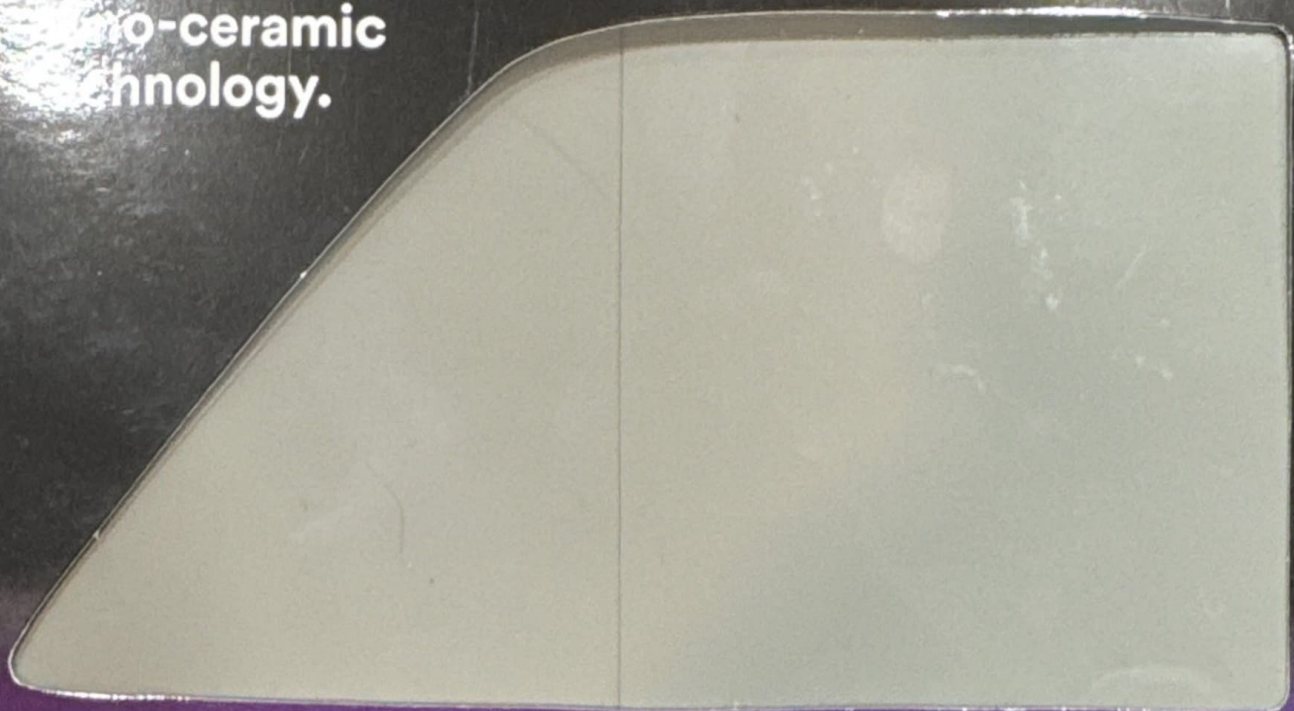
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Superior 3M
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Up to

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UV protection

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Series offers reliable infrared rejection
for suitable comfort.

Ceramic XP 50

XP 50

3M Ceramic XP 50

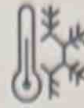
Price: ₹300/sqft

15 ft: ₹4,488 | 26 ft: ₹7,780 | 32 ft: ₹9,580 | 5.6 ft: ₹2,280

Terms to Know

- ▶ **TSER – Total Solar Energy Rejection**
The percentage of total solar energy rejected by filmed glass. The higher this value, the less solar heat is transmitted.
- ▶ **VLT – Visible Light Transmitted**
The percentage of visible light that passes directly through filmed glass: the higher the number, the lighter the film.
- ▶ **Ultraviolet Rejection**
The percentage of ultraviolet (UV) light that is rejected by the filmed glass. UV light contributes to the fading and deterioration of fabrics and leather.
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The percentage of solar infrared energy rejection over the wavelength range from 900-1,000 nm. Infrared rays are primarily responsible for the heat you feel when driving.
- ▶ **IRER – Infrared Energy Rejection**
The percent of solar infrared energy rejection over the wavelength range from 780–2,500 nm. IRER takes into account the transmitted and absorbed IR energy that will be reradiated into a car.
- ▶ **Glare Reduction**
The percentage by which visible light is reduced by the addition of film.

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Keep cool

The Ceramic XP Series provides essential infrared heat rejection due to the nano-ceramic technology. Rejecting up to 55% of total solar energy and up to 35% of infrared rejection* for ideal thermal comfort.



Guard against UV

The Ceramic XP Series can enhance the protection from the sun's harmful rays. Rejecting up to 99.9% ultraviolet (UV) light.



Reduce glare

The Ceramic XP Series reduces glare from blinding sunlight with anti-reflective activity and no mirror-like appearance that obscures your view out.



Stay connected

The Ceramic XP Series is a non-metallized window film that won't interfere with electronics, GPS, satellite radio or mobile devices, including 5G.



Protect your privacy

Comes in multiple tint levels that can block up to 95% of visible light, protecting privacy for you, your family and your valuables.

	6mm Clear**	Auto 75*	
IRR* TSER	Total Solar Energy Rejected	37%	44%
	Infrared Rejection	33%	33%
	VLT	63%	52%
	UV Rejection	99.1%	99.6%
	Glare Reduction	29%	29%
	IRER**	37%	52%

* Data should be used as a reference tool for net VLT on 1/4" (6mm) thick, automotive green glass of 73% VLT, and testing is in accordance to ANSI/NFRC 200 Procedure.
** Data is comparable to current auto industry method using a clear 99% VLT glass, and testing is in accordance to ANSI/NFRC 200 Procedure.

XP 50

3M Ceramic XP 50

Price: ₹300/sqft

15 ft: ₹4,488 | 26 ft: ₹7,780 | 32 ft: ₹9,580 | 5.6 ft: ₹2,280

3M Automotive Window Film

3M Ceramic XP 35 - Price Contact Sheet

A dedicated original XP 35 product PDF was not supplied. This price sheet is included for website download consistency.

XP 35 Price Details

15 ft	₹4,310
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26 ft	₹7,450
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32 ft	₹9,190
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5.6 ft	₹2,208
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Per Sqft	₹288/sqft
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