

## 3M Color Stable technology.

The Color Stable Series incorporates a unique process for producing nano-carbon polyester. This revolutionary process allows for maximum heat rejection without a metal film layer, which can interfere with radio and/or satellite signals. It also gives the film a stylish look with outstanding color stability, so it never turns purple.

Up to SPF  
**1,000**

## Invented, innovated and improved.

Improving comfort, protecting vehicle interiors and blocking UV rays are hallmarks of 3M™ Automotive Window Films. 3M was issued the first sun control window film patent in 1966, and our innovative window film products have helped provide protection from the sun's harmful rays for 50 years. Put the innovation of 3M to work for you.

[3M.com/WindowFilm](http://3M.com/WindowFilm)



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NOTE: The law on auto tint varies by state or province. Please check your state or province laws or ask your dealer for films approved for use on vehicles.

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**3M** Science.  
Applied to Life.™

3M™ Automotive Window Film  
Color Stable Series

# Arrive in style.



## Smart style and comfort.

3M™ Automotive Window Film Color Stable Series rivals tinted factory glass in its rich appearance. Since the nano-carbon is dispersed throughout the thickness of the film, it ensures years of performance with no chance of the film turning purple.

Color Stable Series

# 3M™ Automotive Window Film Color Stable Series

## Stay cool

The Color Stable Series makes your car look cool on the outside and helps keep you cool on the inside. Rejection of up to 57% of the total solar energy coming through your windows protects you from the sun's heat and ultraviolet (UV) rays.



Reduce heat

## Increase privacy

Increase privacy for you and your valuables with the Color Stable Series, available in tint levels that can block up to 95% of visible light into your vehicle.



Increase privacy & security

## Reduce glare

The Color Stable Series significantly reduces the glare from blinding sunlight, allowing you to see better and concentrate more on driving.



Reduce glare

## Superior UV protection

Blocking up to 99% of UV light, the Color Stable Series provides a total Sun Protection Factor (SPF) of up to 1000. This helps provide vehicle occupants with significant protection from harmful UV rays.



Block up to 99% UV rays

## Limited lifetime warranty

The Color Stable Series is backed by a limited lifetime warranty, one of the most comprehensive warranties you can get. Sold and installed by professional 3M™ Authorized Dealer Installers, our films are durable, designed to last and virtually maintenance free.



Limited lifetime warranty



Never turns purple



## Stay connected

The Color Stable Series is a non-metallized window film that won't interfere with mobile devices, GPS or satellite radio reception.



Non-metallized — no signal interference

## Terms to know

- ▶ **Total Solar Energy Rejected (TSER)**  
The percentage of total solar energy rejected by filmed glass. The higher this value, the less solar heat is transmitted.
- ▶ **Visible Light Transmitted**  
The percentage of visible light that passes directly through filmed glass: the higher the number, the lighter the film.
- ▶ **UV Rejection**  
The percentage of harmful ultraviolet light that is rejected by filmed glass. Ultraviolet light contributes to sunburn and other harmful skin conditions and to the fading and deterioration of fabrics and leather.
- ▶ **Glare Reduction**  
The percentage by which visible light is reduced by the addition of film.



The Skin Cancer Foundation recommends the use of window film in automobiles and commercial and residential buildings due to its properties that screen out UV rays.

## Choose your level of protection

The Color Stable Series is available in a variety of tint levels to meet your needs.

	CS5	CS20	CS35	CS50
<b>TSER</b> Total Solar Energy Rejected	57%	51%	40%	35%
IR Rejection*	77%	68%	54%	49%
UV Rejection	99%	99%	99%	99%
Glare Reduction	90%	79%	56%	42%

\* Performance data generated using applicable industry test methods and standards. Infrared rejection measured on film only from 900nm to 1000nm.

