



## Economical alternative

Bonwyke combines dyed and metalized films to provide strong heat rejection and powerful UV protection in one affordable package.



## Stay cool

Bonwyke solar films maximum heat rejection and protection from the sun's ultraviolet (UV) rays. Rejection of up to 65% of the total solar energy coming through your windows gives your car the cool factor in more ways than one.



## Protect your privacy

Sleek charcoal finish comes in a range of tint levels that can block up to 97% of visible light, protecting privacy for you, your family and your valuables.



## Reduce glare

Bonwyke films significantly reduces glare from sunlight, allowing you to see better and concentrate more on driving. It's available in a range of tint levels to meet your needs.



## Guard against UV

Bonwyke films can enhance the protection from the sun's harmful rays. Rejecting up to 99% ultraviolet (UV) light.



Limited lifetime warranty: Backed by one of the most comprehensive warranties you can get. Sold and installed by professionals, our films are durable, long-lasting and virtually maintenance free.

## 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.



| Automotive Window Film

## Performance and value.

Blocks up to

**99%**

of UV light.

There are thousands of window film dealers in the country, but only a select few have been chosen to be part of the Bonwyke solar films Authorized Dealer Installers are available to help you select the right window film for your vehicle.

## Invented and innovated.

Improving comfort, protecting vehicle interiors and blocking UV rays are hallmarks Bonwyke Automotive Window Films.

## Get inside your comfort zone.

## High performance meets high style.

Bonwyke offers outstanding heat rejection performance with a sleek charcoal finish.

