WINDOW FILM FOR YOUR VEHICLE



WITHOUT WINDOW FILM



WITH WINDOW FILM



Occupants feel the sun's heat, squint through the distracting glare, and are exposed to dangerous UV rays that can cause multiple health problems



The sun's rays are also taking their toll on your car's interior, causing fading



Window film blocks up to 99% of UV rays, offers infrared heat rejection of up to 92%, providing more comfort and blocking that annoying sun glare



Window film can reduce fading to upholstery, keeping your car's interior looking great



In an accident, standard side windows may shatter, potentially causing injuries from flying glass



Less private, less styling: Without window film, you don't have as much privacy, and your car doesn't have a customized look



Added Protection: In case of an accident, window film can help hold shattered glass together, reducing injuries from flying glass



More style, increased privacy: Window film can offer your car a unique style, and give occupants a more private driving experience









POINTS TO CONSIDER WHEN CHOOSING WINDOW FILM

Window films with lighter tints often combine solid heat rejection performance and reduced fading, while offering a more subtle tint, accenting the look of a car

Window films with darker tints typically offer maximum heat and glare rejection and more privacy for occupants of the car

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Some states limit what window film tint can be applied. For more information, visit the International Window Film Association website, at iwfa.com

