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## Texas tint laws 2017

By Product Expert | Posted on Wednesday, November 7, 2018 at 9:27 p.m. texas, tips and tricks, window coloring can serve many purposes. For some drivers, it's a way to reduce sun glare or minimize health conditions like migraines for driving comfort during hot Texas summers. For others, it looks great and helps to keep more privacy. But is it legal to tint windows in Texas? You may like: Is it legal to drive barefoot in Texas? Is it legal to tint windows in Texas? Vehicle windows in Texas can have annotations, but the amount of tin depends on the window. Tints are not allowed on windshields below the AS-1 line (or top 5 inches) and should allow at least 25% light if annotated in the front window. There is no tint limit on the rear window, and as long as the vehicle has two side view mirrors, there is no limit to the rear window. If the vehicle does not have a side mirror, the rear window must allow at least 25% light. This rule applies equally to cars, trucks, SUVs and vans. Texas legal car window reflection level, no longer 25% reflection is allowed in the window, so if you add reflective surfaces and tints should be minimized as well. Medical exemptions for window tones can get more window tones in their vehicles if they can show a medical condition that requires more tones. You must complete all appropriate forms for this exemption, and a copy of it must always be with the driver. Having a tin so dark on the window can be a reason for law enforcement agents to pull you in, so you have to have a legal amount of comments. If you have the correct exemption you won't get a citation, but no one will know if there's the right paper job until you pull. State law summary Also 2017 tin of windshield is not allowed to reduce light transmission, except for the upper 6 inches of windshield. For side or rear windshields, glass tints that reduce light transmission to less than 32% or increase light reflectivity by more than 20% are not allowed. For SUVs, vans and trucks, the limit is 32% for driver's and front passenger windows only. The front windshield can be tinted, but only to the top 5 inches of the window. The side window must have 70% optical transmission. The rear window must have 40% optical transmission. Mirrored annotations are not allowed. The application or installation of materials or materials that change color or reduce light transmission allows for light emitting reflections of no more than 35%. The tint may not extend more than 5 inches from the top of the windshield. In all models 1994 and later vehicles, sides can use annotations that allow at least 25% net light transmission. All models 1994 and later The most rear window may be covered with an aftermarket tint that allows at least 10% net light transfer. All vehicles with aftermarket tones must have a label with the company's name and phone number, and a declaration that the vehicle tone law, in which the vehicle has installed tints on the windshield, complies with the Vehicle Tones Law, which was immediately installed on the driver's left side. Medical exemptions for window tints and drivers must carry out the certification of a doctor in the car. Window tints are allowed only for side windows at the back of the driver. The rear window can be tinted, but it can only be colored if the vehicle has an external mirror on either side that provides 200 feet of visibility. The upper part of the windshield can also be colored. Windshields allow more than 70% light transfer. The window on the side of the driver can be colored to allow at least 27% light transmission. Windows on the driver's rear, including rear windows, can be tinted less than 27% if the front windows and windshield allow 70% light transmission. The side and rear windows must have a light transmission of at least 32%. The front window can only be tinted from the top of the window to the top 29 inches of the top of the driver's seat. All vehicles with tinted windows can be read from outside the vehicle with a sticker registration number and a window sticker indicating a certificate of compliance with the coloring law. No one should operate a car on any public highway, which states that the manufacturer of the tinting material does not prominently display the certificate after manufacture, and that the tinting material meets the requirements of federal motor vehicle safety standard 205. All vehicles other than minivans must have a windshield and front window: 70% light transmission. All minivans must have rear windshield and rear windows: 50% light transmission. Front windshield and front side window: 55% light transmission; Rear windshield and rear window: 35% light transmission; The tint on the windshield may come down below 5 inches from the top. The vehicle's side windows cannot be colored with materials with a total solar reflectivity of more than 25% of visible light and at least 28% light transmission in the visible light range. The window behind the operator may not be colored with a screening material consisting of a film with a total solar reflectivity of more than 35% and less than 15% light transmission in the visible light range. It is colored with a perforated screening material having a total reflectivity of more than 35% visible light and light transmission of less than 30%; or colored by louvered material The driver's field of view is more than 50%. FLHSMV must issue a medical exemption certificate to anyone suffering from lupus or similar medical conditions, which requires limited exposure to light. Front windshields may not have materials or glass applied or attached to reduce light transmission. Materials and glass can be applied or attached to the rear windshield or side or door window, reducing the optical transmission to less than 32%, or increasing the light reflectivity by 3% or minus 3%, or more than 20%. This restriction does not apply to rear and side windows except for windows on the left and right of the driver, except for multipurpose passenger cars, school buses, church or other non-profit vans, limousines owned or leased by public or private agencies, and vehicles with windows colored before factory delivery or permitted by federal law or regulations. It is illegal for everyone to operate a car if the glass ash on the window or windshield, except for the top edge of the windshield, does not meet the requirements of federal motor

vehicle safety standard 205. The front windshield can be tinted, but only to the top 6 inches of the window. The front vents and front windows can have a light transmission to the left and right of the driver and no more than 35% to the rear window. The side window on the rear of the driver may have a light transfer of no more than 20%. Glass tints on the front and side windows are prohibited unless the driver's license is possessed by a doctor with a driver's license. Exceptions may be allowed for specific windows with specified light transmission and variance. Non-reflective coloring films can be used at the top of the windshield if these materials do not extend more than 6 inches from the top of the windshield. The use of non-reflecting, smoked or tinted glass, non-reflecting film, perforated window screens or other decorative window applications on the rear windows of the driver's seat is permitted, and the car must be equipped with side mirrors on both sides of the car and there may be no window treatment on the windows adjacent to each side of the driver's car. Drivers are not allowed to drive cars with tinted windows that interfere with the clear view of the highway, cross highways, or prevent people outside the vehicle from recognizing the people inside the vehicle. Windows may not be colored with materials with total solar reflectivity of more than 25% visible light measured on the non-film side and materials with less than 30% light transmission in the visible light range. The exception to this rule is the tinted window installed by the manufacturer. Federal law, tinted windows for medical reasons, and a doctor or optometrist certificate are required to be carried in the car at all time. This certification should be updated annually. No one can operate a car with a windshield, a side window on the driver's right or left side, or a driver with less than 70% transparency unless they experience a severe light-sensitive condition documented by a licensed doctor. The windshield may have shades installed above the AS1 line along the top of the windshield. All windows must have a total optical transmission of at least 35%. Reflective tones are prohibited on all windows. All windows delivered to or adjacent to the driver's seat may not be configured, covered or treated with UV test ash or products that have the effect of making the windows transparent. Ultraviolet screening materials are allowed if there is a total solar reflection of visible light on the non-film side. All windows behind the driver may be covered with ultraviolet inspection material, or may not be configured, or processed, but these materials can be used if there is a total solar reflection of more than 35% visible light on the non-film side. The rear window of the vehicle may not be covered or processed, consisting of UV inspection materials unless the vehicle is equipped with a side mirror on either side. Window tones on the windshield are allowed along the upper strip of the windshield. You can't drive a car with tinted windows that interfere with the interior and outer vision. Exceptions to this rule include: (1) solar screening devices used with car safety glass materials in front windows with at least 40% optical transmission, side windows behind the driver with at least 25% optical transmission and rear windows with at least 12% optical transmission; (2) Transparent material, red or amber color, attached to the top of the windshield does not extend down from 5 or more; (3) adjustable non-translucent sun visor that is not attached to the glass and is not mounted forward on the side window; (4) All vehicles that colored the windows on or before December 31, 1993 complied with the law at that time as long as the owner obtained a certificate that the coloring occurred before 1994. A certificate confirming this must be submitted to the department. Individuals can request medical exemptions. Shades are allowed along the top 5 inches of the windshield. Side and rear windows may not be covered or processed in hues that allow less than 35% light transmission. Reflective materials are not allowed on vehicle windows. All windows except the rear window must include a two-way window. The use of non-transparent or sunscreen or window applications is immediately permitted to be used behind the driver's seat and behind the passenger seat if there is a total visible light reflection of 35% or less, or 35% or less in the side window adjacent to the right and left side of the operator's seat. Or in the rear window if the vehicle is equipped with two external mirrors. The use of transparent materials is limited to up to 6% along the top of the windshield, unless these strips encroach on the driver's direct forward viewing area. Hues that do not allow more than 35% light transfer may not be applied. Aftermarket window tints are allowed in passenger cars, light trucks, vans and multipurpose cars. For passenger cars, all side and rear windows of these vehicles may be colored if the windows are light-transmission by more than 35% after applying additions to the hue. The tint may not apply to windshields no more than 5 inches below the AS1 line or at the top of the windshield. For light trucks, vans and multipurpose passenger cars, the side windows to the right and left of the driver may be tinted if the windows have more than 35% light transmission. The windows of these vehicles on the rear of the driver can be tinted in addition to the window tones to any degree of darkness. The tint may not apply to windshields no more than 5 inches below the AS1 line or at the top of the windshield. All vehicles equipped with an accepted post manufacturing window window must be mounted on any side or rear window, with external rear mirrors on both sides. The following aftermarket window tones are prohibited: mirror or one-way vision effect or shiny effect red, yellow or yellow. Window applications are not available for front windshields unless accompanied by a letter from an authorized doctor informing them of the medical needs of the driver of the car. However, the tinted film may not be applied more than 4 inches from the top of the windshield and front window. Rear and rear window tints are allowed. It is illegal to drive or operate the vehicle when the vehicle's windows are made, covered or processed with materials that have the following effect: (1) further reflect the windshield or reduce the transmission of light through the windshield in any way; (2) Making windshield has high reflection Mirror shape; (3) By transmitting less than 50% light in the visible light range or by reflecting more than 20% of the light, let's substantially reduce the clear field of view of the driver through all side or rear windows. This does not apply to: (1) glazed materials that have not been modified since the original installation, or the original replacement windows and windshields that have been replaced in accordance with federal automotive safety standard 205; (2) tinted windows for medical reasons that provide that the driver or passenger of the vehicle is in possession of a prescription or a statement of medical necessity from a doctor; (3) The rear window of the pickup truck, the window on the rear seat or behind the driver's side of the van, the rear and side windows of the vehicle used to carry human remains from the licensed funeral home, and the side and rear windows of the limousine. Mississippi-registered vehicles do not have windows covered with glazed materials that cause mirror effects. Mississippi-registered cars must not drive with tinted film, glazing materials, or dark materials on windshields, except for materials designed to replace or provide solar shields in the highest areas authorized to be installed by vehicle manufacturers under federal law. The tinted window must have at least 28% light transmission without exceeding 20% light-res and have a label proving the percentage. School buses, buses used for public transportation, buses or vans owned or rented by nonprofits, limousines owned or leased by individuals or public entities, or other cars colored or darkened before factory shipping, as permitted by federal law or regulations, are exempt from all window tint rules. Everyone can drive a car with front sidewing vents or windows located directly to the left and right of the driver with solar light, with a safety glazing material with light transfer of at least 35% plus or minus 3% and a light reflection of plus or minus 3% of less than 35%. A permit to exempt drivers from these requirements can be issued by the Department of Public Safety to anyone with a serious medical condition that requires the use of a solar inspection device if a licensed doctor prescribes its use. The permit permits the operation of the vehicle by all titlers or relatives (spouse, each grandparent, parent, brother, sister, nephew, nephew, aunt, uncle, child, and grandson). It does not prohibit the application of coloring or solar screening materials on car labels, stickers, decals, or informational signs in cars or recreational vehicles where such materials are provided. It does not interfere with the normal view of the driver on the road. Factory-installed tinted glass, equivalent replacement, or coloring material applied to the top of the car windshield is usually colored by the manufacturer of automotive safety glass. Vehicles with record license plates are exempt from window tint requirements. The windshield may not have clear, non-transparent UV testing materials below the AS-1 line or red, yellow or yellow UV testing materials above the AS-1 line. The front window may have more than 35% light-resaling or no other transparent material with less than 24% light transmission. The rear or side windows at the back of the front seats may not have uv light reflectivity of more than 35% or other transparent materials with less than 14% beam, except for the rear or side windows of the front seats of multipurpose vehicles, vans or buses. Highway patrol or local law enforcement may waive window tint standards for medical reasons, according to an affidavit signed by a licensed physician. It is illegal to drive a car that is required to be registered on a highway: (a) the window of such a car is tinted, reducing the driver's clear vision through the windshield or side or rear window, or substantially impairing the ability to see into the car; (b) if the windshield has a clear and non-transparent UV test material below the AS-1 line, or if there is an ultraviolet inspection material with red, yellow or yellow on the AS-1 line; (C) if the front window has a light re-projection of more than 35% or has another transparent material with light transmission of less than 35%; Or (d) the rear window or side window behind the front seat has a light-rescercing of at least 35%, or there are other transparent materials with less than 20% beam, except for the rear or side windows of the front seats of multipurpose vehicles, vans or buses. The term AS-1 line refers to a line that extends from the letter AS-1 found in most car windshields, meaning lines that run parallel to the top of the windshield or no more than 5 inches above the top of the windshield. If light transmission is at least 35%, window tints that are not reflected in the front window are allowed, and tolerances are 7%. Rear windows can have a non-reflective tint as long as the vehicle has an exterior mirror on each side, allowing the driver to reflect the view of the highway through each mirror. At least 200 feet. Vehicles manufactured before 1993 with hues before 1993 are not subject to this ban. The windshield can be applied to the transparent material, as long as the bottom edge of the material is not more than 29 inches higher than the seat of the driver when the seat is at the top and lowest position, the material may not be red or yellow. No one should drive a New Hampshire-registered vehicle, which installs aftermarket shades on the windshield or the windows to the driver's left and right. If these vehicles have rear view mirrors on the left and right side of the vehicle, the aftermarket tones may be applied to the driver's rear window. However, the light transmission of the aftermarket tint window should be less than 35%. Anyone requiring aftermarket shades on the windshield or the windows on the left and right side of the driver for medical reasons can apply to the DMV for special permission. Aftermarket tinting of 6-inch strips at the top of the windshield of all vehicles is permitted, as long as the light transmission of the strip is less than 35%. The owner or tenant of a vehicle driven or used to transport a person with a medical condition related to ops and/or dermatology light can apply to the director of MVC for permission to conceal the windshield and windows of the vehicle or treat it as a product or material that increases the reflectivity of light. Ultraviolet inspection material installed or applied to the windshield of the car must be a clear film, and this material must be a clear or colored film that is installed or applied to the front window of the vehicle. If the vehicle is equipped with external mirrors on both sides of the vehicle, the rear windows and/or rear windows that must partially cover the vehicle's field of view may be tinted or covered. The mounted rear spotlight must not be disturbed in any way. Mirror-type materials are not allowed in all windows of the car. The tint can not extend more than 5 inches from the top of the windshield. If the vehicle is equipped with both left and right rear mirror, non-reflective tints can be used for side windows and rear windshields, but there can be no light transmission of less than 20%. No one will work with a car if the following window is made up of materials with less than 70% light transmission, covered or processed: windshields unless these materials are limited to the top 6 inches of windshields. The side or side window is adjacent to the front or operator's seat. Rear window as long as there are no side mirrors on either side The driver provides a clear and holistic view of the road and conditions behind the vehicle. If there is less than 70% light transmission in the rear window, no one will operate a car classified as a station wagon, sedan, hardtop, coupe, hatchback or convertible. 70%.

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