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How to defog windshield without ac

RVBox / iStock / Getty Images What is the fog of the windshield, exactly? Water on earth is in constant flow between states, and only serves a tiny change in temperature or air pressure to influence that equilibrium. The fog is what happens when the warm water vapor in the inside of the car comes into contact with a cold windshield. The temperature change makes yes that the steam molecules slow down and collect together in microscopic water drops called "fog". There are two basic ways to rub a window: get rid of the temperature difference between the air and the windshield, get rid of water vapor in the air, or both. Allow fresh air in the car cracked the open windows. The circulation of the outdoor air by itself will often be sufficient to rub the windshield without the air conditioner of the heater. This may not be possible sometimes due to the cold or rain, but the installation of venting face on the windows can reduce splash from the rain. Rotate the heater air conditioner towards the maximum fan setting, set it to the "Defranter / Debogger" setting at a hot temperature. Hot air from locally sockets will heat the windshield and vaporize water collection on it. However, the effect is temporary since all that you did is send water vapor into the air. As long as the windshield is cold and the next air is warm and moist, the fog will return. Gradually reduce the temperature of the atmosphere of the air intakes. Got the air temperature of the air intakes very close to that of the air out of the car so that the air on both sides of the windshield is the same temperature. Sur La Route Picture of ValÅŕeÅ, à © Rie Beunardeau from Fotolia.com Find frost on the windshield of the car in a cold, the winter morning is quite difficult. Drive with ice on the glass is dangerous. But when there is no heat in the car to use the deflarder, it is even more difficult because the hot air is required to dissolve the ice outside the glass. Fortunately, there are some proven methods to remove frost that does not require a heater. Spray the window inside and out with a declation formula. These sprays are available at most car shops and department stores. Il ice dissolve quickly and prevent the formation of the windshield with the same facility. After allowing the de-icer to dissolve the ice, drag a scraper of ice through the surface of the windows until the ice is removed. Clean excess moisture inside with a rag. Turn on the windscreen wipers to delete the humidity from the outside of the window. Do not use the wiper spray because it freezes easily and can cause frost accumulation. Connect a portable defrosting in the cigarette lighter. These devices are sold for about \$ 50 in most automatic stores and are useful if the heater is broken. Turn on the machine to start the deflarder. Point the defranter to the window. Keep it nearby and move it around the inner surface of the glass until the frost left. Clean the excess of internal humidity with a rag. Turn on the windscreen wipers to delete the water outside the glass. On the reflection image of Kenny123 from Fotolia.com An infrared windshield reflects the infrared light waves and thus reduces the accumulation of heat from direct sunlight inside the machine. This has advantages in terms of reducing air conditioning requirements and thus using gas. Heat in light of the sun is caused by distant infrared waves. In reflecting these waves, an infrared windshield fencing heat in the light of the sun, allowing the spectrum So you can still see it. Because the cockpit is not heated by direct sunlight (some estimates put the temperature difference compared to conventional windshields up to 10 Fahrenheit degrees), the air conditioning system will not be used so often and therefore consumers less fuel. PPG Industries estimates that their infrared windshields make cars from 2 to 4 percent more fuel efficiency. Although infrared windshields cost more than normal ones, the benefit of fuel efficiency means they will pay for themselves over time. Using the estimate of the savings ppy industries of about \$ 66 a a An infrared windshield from \$ 250 payters alone in just over four years. One of the most annoying parts of the coldest time is all the extra work which means for those who drive. Between putting snow tires, scraping snow and ice, and waiting for your vehicle to heat up, everything takes a little longer. And even if not many people are making their daily comment to work, which does not mean everyone will escape the fearful feeling of starting the car and realizing their windscreen is all annexed. But if you find yourself in à €

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