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Reviews Questions, Answers. ReplaceXL - the most affordable brand name for replacement parts that Feb 16, The part I bought looked and fit perfectly. Alex Castillo. Purchased on Jan 29, Feb 13, Like new overall. Fit perfectly. Came quickly and the car looks like I just bought it with the new headlights. Perry Weiker. Purchased on Jan 02, Feb 08, Fit was perfect. Nice to have bright headlights again. Scott Thompson. Purchased on Dec 23, Show More. Helpful Automotive Resources. How to Avoid the Glare from Oncoming Headlights Fortunately, there are things you can do before heading out to reduce glare. There are also some driving habits you can develop to try to minimize the effects of glare on your eyes. Check out these tips. Driving with your headlights on at night is crucial to ensure the safety of not only you and your passengers, but also the pedestrians and drivers around you. What are the Different Types of Headlights? They are an improved version of the sealed-beam incandescent lights used in older vehicles. For , all the mentioned models will. Why are My Headlights Flickering? If your headlight keeps going out while driving, here are the most common reasons why: Failing Bulb. Contact Us. Phone Number Shop with Confidence. All Rights Reserved. Terms of Use. Privacy Policy. California Supply Chain Disclosure. Accessibility Statement. Toyota Camry Headlight Assembly: Common Symptoms and the Usual Culprits You can install a lot of car modifications like body kits, overhead monitors, and neon lights whenever you want, but one part you have to make sure that always works properly is the headlight assembly of your Toyota Camry. Otherwise, you'll put yourself and other motorists in potential danger. If you already notice that the headlight assembly of your car is acting unusual, then you should immediately do some troubleshooting before it gets worse. Here's a list of some common headlight problems:. If you have noticed that the headlight indicator on your car's dashboard lit up, but there's no low-beam light coming from the headlights, then what you need to do is to check the dimmer switch because it might be the cause of the problem. You can replace the dimmer switch if it's not connected to combo-switch. However, before you do that, check the lighting relay voltage first using a test light. Remember that it's dangerous to drive on the highway with only high-beam lights on because incoming cars may not be able to see the road clearly, that's why you have to fix the headlight assembly before you head for the road. When the light from your car's headlamp flickers while the vehicle is running, a faulty alternator may be the cause of this problem. Some signs may also include flickering interior dashboard light and dome lights. You can replace the alternator of your car when this happens, but first you need to check the condition of the battery ground because this can also be another cause. You must clean the battery terminals if they are already dirty because dirt buildup may prevent smooth electrical flow. It can be really annoying if you've suddenly noticed that the headlight of your Camry won't turn-off because of its glare which can also cause the battery to drain. The most probably culprit of this problem is the headlight relay. You can replace the headlight relay inside the relay panel which is located at the top right-hand side of the battery and primary fuse box. However, you should at least have a copy of your car's relay panel diagram before you perform the replacement because you need to be sure which relay has to be removed. Turning a dirty Toyota Camry headlight assembly into a sparkling car part is a very easy task, and it can be performed even by a weekend mechanic. However, it is still prone to dirt and other elements that could make it dirty again. To keep the headlight assembly of your vehicle looking new, here

are some easy maintenance tips you can perform regularly: A yearly checkup of the headlight assembly is a good way to detect possible problems and to know if replacement parts are already needed. The first thing you have to check is the condition of the bulbs if they are already dimming. You must replace both bulbs at the same time because the light from the bulbs has to equal. Another thing you need to check is the condition of the wires. You need to inspect if there's already corrosion or if the wires are already chipping. The fog and water inside your car's headlight not only reduces the light that the headlamp illuminates, but it also risks the electrical wiring from a potential short circuit. To remove water and moisture from the headlight, you should drill a small hole at the bottom of the headlight that's small enough to allow water to drain. Keep it in a dry place overnight until it dries out. You can use a silicone seal to cover the hole when the headlight is dried completely. The best way to maintain the headlight of your vehicle is by cleaning it regularly. You can use automotive soap and water to remove the dirt then an aluminum polishing compound to give the right shine. You can also use regular toothpaste to remove the grimes on the headlight's surface, but not those whitening types because they can damage on the headlight's surface. The car's headlight alignment changes because of the impact the vehicle takes from driving over potholes and uneven road surfaces. Consequently, the glare from a misaligned headlight is dangerous because it can blind drivers inside incoming vehicles. To adjust the headlight of your car, you can locate the vertical adjustment screw located under the headlight. Headlights are installed on the frontal corners of your vehicle. Having a faulty headlight would cost you to get a ticket from the local police. Also, having a faulty headlight is a recipe for danger. Even if it is not completely burned out, dimming headlights can already make it difficult to see the road and other vehicles around. The Toyota Camry was first sold in the United States in mid The Celica Camry is a sedan version of the popular Celica coupes and hatchbacks released in It was not long when Toyota decided to split it off into two model lines. The first Camry was a model with two body stylesâ€"a sedan and a hatchback. Unlike the sporty Celica, the first-generation Camry was a front-wheel drive. Since then, the Camry has evolved into different styles and trims. It has continued to become one of the best selling cars in America. One important component of every vehicle, including your Camry, are the automotive lightings. These lights are installed in vehicles to aid in navigation and driving. Before electric headlights were discovered, car lamps were lit with kerosene or acetylene. These lamps are said to be inefficient because acetylene and kerosene could freeze during the cold months. Thankfully, it was not long when electric headlights were already introduced to the automotive market. Aside from headlights being a necessary safety feature, some car owners also choose to upgrade their headlights to give their vehicle a fresh new look. Although fog lights are recommended for extreme weather conditions, headlights can also be used to improve visibility during these times. It also helps other drivers see oncoming traffic. The headlight switch usually comes with either an upside-down light bulb symbol or a sun. Headlights can be switched in two modes and these are the low beam and high beam. High beams provide extra illumination when it is very dark in the road where you are driving. However, it produces a very bright glare that can blind other drivers on the road. It can also decrease your visibility of the surroundings. When using high beams, remember to switch it off meters away from oncoming traffic. Low beam lights are used for short range illumination. It can provide enough illumination without blinding you and other drivers with its bright glare. There are three types of headlight bulbs that can be used for your Camry. Halogen bulbs are popular primarily because of its low cost. Halogen headlights use halogen gas mixed with tungsten-halogen filaments to generate light. Aside from its cost, one visible advantage of this type of bulb is its simplicity. It is easy to detect the problem with this kind of bulbs because when it stops working, it automatically indicates that the filament is damaged. Upgrading to LED lights has become a trend. LED headlights are popular among newer car models. It can be more expensive than Halogen but the benefits that your Camry can get from it are said to be worth it. LED lights are energy efficient. This is because LED lights do not generate electricity through a filament. It does not rely on filaments but uses semiconductors to generate light. This illuminating process produces less heat compared to Halogen. LED headlights only take about thirty minutes to replace. HID stands for High-Intensity discharge. This kind of bulb generate light through an electrical discharge that is sent through an ionised gas. It makes use of metal-halide salts mixed with xenon gas. HID headlights illuminate three times more than halogen but uses a very low voltage. The bright lights can make distant road signs visible to drivers. Because these bulbs produce a very bright light, they are usually installed behind the projector beam assembly. Brighter lights are no doubt an advantage since it means more visibility on the road; however, too much brightness can cause blindness on the road. The price of your headlight will depend on the kind of bulb used. There are OE replacements and OE upgrades available for you to choose from. Some headlight options are sold with just the

interior while some include the bulb itself. You can purchase headlights individually. Some are sold in pairs or in kits. Headlight interiors usually come either in black or chrome. There have been eight generations of Toyota Camry since To assure that your getting the most accurate fit for your vehicle, input the correct year, make, and model into your search engine. Usually, when one light bulb fades, the other one follows. It is advisable to replace both at the same time. Although some types of headlights are easy to install, it is advisable to contact your trusted mechanic to do it for you. Tips on How to Keep Your Toyota Camry Headlight in Good Working Condition Headlights should always be in good working condition, unless you want to drive blindly at night or during bad weather, and risk your life. Maintaining your Camry headlights isn't just vital for your road safety, it also helps increase or maintain your ride's resale value. Since your odds of getting involved in road mishap due to poor night visibility are reduced, a set of working headlights also helps lower your insurance premiums. With all these benefits, it is but right to make sure your headlights are working perfectly well at all times. Well if you are now convinced and you've just decided to give your Camry headlights their much-deserved TLC, here are some tips to keep in mind:. Among the parts of the headlight, the lenses are the ones that get in contact with natural elements while protecting the precious bulb from anything that could break or damage it. So, why not make it a daily habit to pay attention to your Toyota Camry headlight lenses before you pull out of the garage every morning? If you notice that the lenses are no longer as clear as before or when haze is starting to form, deal with the problem immediately to prevent it from getting more serious and more expensive to repair. It is but natural for the headlights to dim over time. You see, the components inside them wear out over time, and before you know it, your lights are giving off beams that are not bright enough to help you safely traverse the roads at night. So even once a week, see to it that you'll check the brightness of your Camry headlights. The pool of light coming from them must be bright white. If you noticed that it is dimming, don't think twice in having the bulbs replaced. While checking the headlights' brightness, you can look at their focus at the same time. To do this, pay attention to the level of the light that hits the wall or the ground. Properly aimed headlights hit the same height, if they don't, then start doing the right fix. It's risky to use headlights that are improperly aimed as they can cause blind spots. You may not pay attention to your headlights until they totally go off, leaving you stranded in the middle of nowhere, afraid to risk your life by driving blindly at night. There can be several factors leading to dimming headlights. These include cloudy lenses, not enough alternator output, and malfunctioning headlight bulbs. So the best way to diagnose the problem is to look closely into these three factors to find out which of them is the culprit. Hazy lenses can be solved by simply polishing them to bring back their luster. Alternator output, on the other hand, can be checked using a multimeter. If, after turning on the headlights, you noticed that only one of them comes on, there are five possible culprits for such. If both of the headlights refuse to turn on, the probable reasons could be a blown fuse or a bad relay. It is wise to start with the ones that are easier to check—the fuse and the relay. Made to cast illumination on your way when driving at night, your car's headlights are constantly exposed to varying conditions that affect their performance. Sometimes, the headlights may have manufacturing issues that need to be resolved. Since driving without the headlights on is both a risk and an offense, it pays to know the things that might affect your headlights' performance. If only one of the lights is not working, you might be having a bulb issue. This is the easiest issue to troubleshoot since it requires only a visual inspection of the bulbs. If the bulb on the affected headlight has turned dark, remove it and replace it with a new one. Intermittent power on the headlights can be due to any of the following: blown fuse, short circuit, and relay problem. Most headlights are equipped with automatically resetting circuit breakers. Sometimes, these circuit breakers trip and cause the headlights to turn off. The lights would only come back on once the breakers are reset. Inspect the circuit breakers and replace any wire that might have short-circuited. If the circuit breakers are clear, look into the fuse box to see if the one of the fuses have blown. Replace it with a new one with the same amperage and test the lights. However, if you see no problem on either the circuit breaker or the fuse, you need to check on the relay. There might be a loose connection or bad wiring that connects the relay to the computer. Dimming of the headlights usually happens when other car systems are in use. The electrical power tug-of-war is what's causing the headlights to appear muted. Turn off the other systems in your vehicle and see if the headlights' brightness has improved. If not, your car's battery or alternator may be weak and in need of replacement. If the bulbs and other headlight parts are working fine, but the light remains dim, you need to inspect the headlight covers for signs of fogging. The hazy covers may have diffused the lights' brightness. Clean the moisture and dirt buildup on the lenses and see if it makes any difference on the intensity of the lights. Driving with bad headlights is like navigating the road blindfolded. You'll never know when another vehicle will come out of the road. Routine maintenance helps in keeping your

Toyota Camry headlights in excellent condition. Here are some tips to get you started: Headlights become dim overtime. When they do, you'll have less illumination on the road. Other motorists won't be able to see your car from a distance, which is dangerous for your and their safety. Well-maintained headlights usually emit bright-white pools of light. If the illumination coming from your lamps is yellow and diffused, it's time to have the bulbs replaced. Bulbs are best changed as pairs. If you replace only one bulb and keep the other, your headlights' brightness will be uneven. Changing the bulbs at once also saves you time in the future-you don't need to spend your precious time hunched over your car, trying to change the remaining bulb. Your car's headlights are constantly exposed to ever-changing road and weather conditions. Because of that, you might notice your headlights' lenses becoming cloudy from all the dirt accumulation and oxidation. If you can't see the bulbs through the lenses, that means it's time for you to rub the headlight covers clean. A little bit of non-whitening toothpaste spread over a clean rug will do, if you don't have a plastic headlight cleaner. These will not only remove the dirt from the lenses, but also cover up some minor scratches on the surface. You may not notice it while driving, but your headlights could be misaligned. Keeping them this way will obscure your sight of the road and distort oncoming motorists' vision. To check if your headlights are properly aligned, park your vehicle on a dim area and turn on the lamps. The headlights shouldn't be aimed too high or too low. If you're having a difficult time checking the alignment, ask another driver to sit with you in the vehicle and determine if the lights are already lined up properly. For a Toyota Camry, there's already an auto leveling headlight function. For Camry models from the previous years, there are vertical and horizontal adjustment screws located underneath the headlight bezels and under the hood. With a Phillips screwdriver or a Torx bit, these can be turned to adjust the beam light trajectory. Follow the suggested distance of the beam light using the headlight's center mark to achieve the correct beam trajectory. It will depend on how frequent the headlight is used. However, the type of headlight should also be considered. A halogen headlight can last for to 1, hours, while a high intensity discharge or HID can reach up to 2, hours. It is advisable to replace one headlight at a time, so the lifetime of the headlight that's working can be maximized. Always check if the headlight comes with a warranty plan to maximize its value, and to avail of a replacement if the part malfunctions. A crack may be the reason why there's fog in the headlight, so it needs to be checked first. If the crack is only a small one, an affordable DIY repair kit will do the job; but if the crack is already long and deep, then it's time to look for a new replacement because the fog will only recur, and water may soon seep in. We've Made a Site Update. Refresh to the latest version. Retrieve quote. Track order. Sign In or Create Account. Every Purchase Supports. Texas Relief Efforts. Select your vehicle. Toyota Camry Headlight. Select your vehicle year. Refine by:. Headlight part. Recommended Use. Light Source. Quantity Sold. Product Fit. Shop Toyota Camry Headlight. Showing 1 - 15 of results. Display item:. Sort by:. Vehicle Info Required to Guarantee Fit. Core Charge. Add to cart. Part Number: T Part Number: Page 1 of 16 Showing 1 - 15 of results. Toyota Camry Headlight Customer Reviews. Feb 12, Timothy Deghan. Purchased on Jan 03, Feb 11, The price was right and the lights were inserted along with the driver's side. My biggest concern is that the headlights would become opaque in 5 years. Otherwise, I am extremely pleased with the headlights. Purchased on Feb 03, Feb 10, Wonderful prices and quality. Excellent product, my auto repair person said he couldn't have gotten the price you offered. Not all auto repair dealers allow people to buy their own parts but we have a long association and he was impressed with the quality. Delilah G Hardin. Purchased on Feb 04, Show More. Toyota Camry Headlight Guides. What are the types of headlights? How much are Toyota Camry headlights? Choosing the right fit for your Toyota Camry When should you change your headlights? Toyota Camry Headlights. How long does a headlight last in a Toyota Camry? How much does a Toyota Camry headlight cost? Which is better when dealing with a foggy Toyota Camry headlight-get a DIY repair kit, or replace it altogether? Here's a list of some common headlight problems: Only high-beam lights work If you have noticed that the headlight indicator on your car's dashboard lit up, but there's no low-beam light coming from the headlights, then what you need to do is to check the dimmer switch because it might be the cause of the problem. Flickering and uneven lights When the light from your car's headlamp flickers while the vehicle is running, a faulty alternator may be the cause of this problem. Headlights stay turned on It can be really annoying if you've suddenly noticed that the headlight of your Camry won't turn-off because of its glare which can also cause the battery to drain. Toyota Camry Buyer's Guide. What are headlights? Choosing the right fit for your Toyota Camry. When should you change your headlights? Toyota Camry Headlight Buyer's Guide. Frequently Asked Questions. How is the beam light trajectory adjusted in a Toyota Camry headlight? Helpful Automotive Resources. 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