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Pick Alloys for your BMWs and Land Rovers by [Crishmart](#)

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When two or more metals are mixed together, the result is what we call an alloy. Metals of this nature are known to be more durable and are widely been used in manufacture of mechanical machines. The automobile industry is one sector that you will find them expansively used. This is especially true for the wheels. BMW Alloy wheels are considered to be stronger and lighter than those made from pure steel. Racing cars are some of the beneficiaries of this discovery. If you want to invest in a high performance vehicle in terms of wheel quality, then consider going for one whose rim is a combination of metals.

The only downside associated with such wheels is that they are made of softer steel and thus they are likely to get damaged, thereby making their looks unattractive and scruffy. So if you sell a vehicle which have got damaged wheels then you will either get a lesser price than you expect or you in some cases find it difficult to find Land rover dealers. Damaged wheels imply that you are unable to take proper care of your vehicle and there might be other damage that is not so visible. So in short, apart from making your vehicle look bad, damaged alloy wheels can also hit your pocket. Even if you don't own a vehicle and lease it, you might be penalized at the ends of lease period.

The alloys that are found today are usually corrosion resistant, permitting an attractive metal finish, with no need for painting wheel covers and the manufacturing process allows bold designs. Steel wheels on the other hand are pressed sheets of steel which are welded together and they are required to be painted or hidden with wheel covers. The high cost of BMW alloy wheels makes them attractive to thieves and thus the technology is being updated and you will see alloys with locking nuts now.

One advantage of such rims is that they are resistant to corrosion if the right mixture of metals is used. By all costs Magnesium should be avoided because it rusts very easily and is highly flammable. Aluminum on the other hand is more appropriate for use because of its non-corrosive qualities. It is also a strong and durable metal. Alloy tires are considered to be good conductors of heat and as such, they will save you a lot of fuel while driving on rugged terrain. They also minimize the risk of brake failure. Get in touch Land rover dealers and find the best options for your vehicle.

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