

Published based on [Mountain Bike Riding On The Roads - Selecting The Proper Tires](#)

Mountain Bike Riding On The Roads - Selecting The Proper Tires

Mountain Biking adventures involve rough landscapes and unpaved roads. Sometimes paved roads and well trodden bike trails are also preferred by some mountain bikers. They like to ride on the roads of this kind. The choice of adventure depends from biker to biker and thus the choice of Mountain Bike will differ too. Before you determine on your choice of mountain bike, you have to delve into certain important factors like the type of tires, MTB tires size you will need and the type of trail you will be riding on. The importance of choosing the right Mountain Bike tires can be listed as below.

The list of different kinds of is rather big. Tires can be classified as wide, narrow, high friction, low friction.

As already pointed out, the type of mountain biking adventure one prefers differs from biker to biker and this very aspect should help you resolve the type of tires you will need and the type of mountain bike you will ought to purchase. Though you can purchase multiple set of tires still it is important to check on the tires on the Mountain Bike you wish to purchase. If you are a biker who loves riding on rough terrains, your choice of mountain bike must have wide, heavy tires which are ideal to control the friction and dangers of coarse districts.

Similarly, if you are interested in mountain biking on pavements and well paved roads, then narrow smooth tires are what you need. MTB tires sale is often offers this type of tires. However a point to remember is that even tires used for mountain biking on paved road do need to have friction although on a lesser scale. Using tires with high friction on paved places can cause you to lose speed so though high friction tires can be used, they should be preferably evaded.

Appropriate pressure in tires is one of the weighty criteria. Having determined the kind of tires you need for your mountain bike, you need to now focus on the tire stress. The suitable tire pressure can give you a smooth ride and better control on your mountain bike. The use on maintaining either low tire pressure or high tire pressure are easily seem obvious. A mountain bike having high tire pressure can lead to a bumpy uneven drive which can result in loss of control. On the other hand, low tire pressures can make riding difficult and increased possibility of tire punctures.

Now, bikers also have the fertile option of selecting tubeless tires for their mountain bikes. However tubeless tires require low tire pressure ranging from thirty to forty pounds per square inch but the benefit would be lesser chances of facing a flat tire and the ability to ride on less than normal pressure in tires for various kinds of mountain bikes.

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