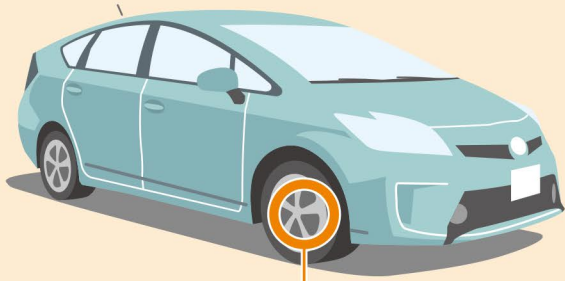


Brake pads



When the driver steps on the brake pedal, the braking system transfers this pressure to the wheels by pushing the brake pads against the brake discs.

Friction is created when the brake pads make contact with the brake discs. This friction slows the car. Over time, this process gradually wears away the brake pads.

Brake disc

Brake pads

New

10 mm

Needs replacing

2-4 mm



If you experience any problems with your brakes, we recommend you bring your car into a Toyota dealer for an inspection.

If you use worn out or counterfeit parts, you could find yourself in this situation...



I thought I could save money by buying the cheaper parts, but now my car's broken down and I have to pay to get it fixed...



Can you tell which parts are genuine?



Beware of counterfeit parts!

They may look the same, but they don't offer the same braking performance.



Genuine



Counterfeit



Let us check your brake fluid too!



The brake fluid is just as important as the brake pads. It transfers the pressure applied to the brake pedal to the brake pads. Brake fluid also deteriorates over time and this can affect braking performance. When the brake pads are replaced, we recommend changing the brake fluid as well.

Trust your Toyota dealer for the best service.

Have complete confidence, knowing that your car will be serviced using only Genuine Toyota Parts.

