

8 Signs of Brake Problems: Never Ignore These

Description

Investing in professional brake services is something vehicle owners can't put off. All brake parts and components have a lifespan and they should be serviced and replaced based on the wear and tear they experience.

While it can be difficult to tell when brakes need repairs for some, there are a few telltale signs that it is time to [visit Hamm's Tires](#) for brake service and repairs. Keep reading to learn what these signs are.

1. The Brake Light Is On

If a driver noticed the yellow or red brake [indicator on the dashboard](#), it may mean an inspection is needed. It may also be a sign the smart electronics have detected a problem.

If the parking brake is engaged, it may cause the light to come on, as well. Make sure to release the brake fully to ensure that is not the problem.

2. Grinding, Squeaking, or Squealing Sounds

If a person begins to hear high-pitched sounds when they push the brake, it is likely the brake pad wear indicators. These are made of steel, which is why they create this sound when they come in contact with the rotor. This issue is letting the driver know the pads are worn out and must be replaced.

3. Scraping, Vibrations, or Wobbling When Pressing the Brake

If someone notices vibration or shaking of the steering wheel when they apply the brakes, the issue may be an uneven rotor. The brake rotor is a big disc that sits inside the wheels. When the brake is pressed, the pad will hug the rotor, slowing down the vehicle. The rotors need to be smooth and even.

4. Leaking Fluid

If someone is experiencing a soft brake pedal, they should have a professional mechanic inspect the master cylinder to see if there is fluid leaking. There may be fluid leaking from other parts of the brake system, too. If the [master cylinder](#) is leaking, there will be no power to the brakes, which can result in an accident.

5. Soft or Spongy Brake Pedal

Is there a different level of resistance in the brake pedal? Does it feel softer than usual? If so, it is a sign that immediate service is needed. There may be moisture or air in the braking system, or again, the issue may be with the master cylinder.

6. Car Pulls to One Side When Pressing the Brake

This may be caused by a caliper problem or a brake hose that is not working. One of the brake calipers may be applying more or even all the pressure when braking, which results in unbalanced stopping.

7. Burning Odor While Driving

A chemical or sharp odor after hard braking on steeper roads is an indication of overheated brakes or even a clutch. Pull over right away to check the parking brake. If this is not the issue, get the vehicle to a mechanic right away.

8. Bouncing Up and Down

If the vehicle bounces or rocks when braking sharply, it may not be a brake issue. In this case, the issue may be the shock absorbers.

If any of the brake-related issues mentioned here are seen, it is a good idea to get to a mechanic right away. The longer a person waits, the more issues that may occur.

It's very important to regularly check on your car's brakes. Sometimes, all it takes to prevent is an accident is something as small as having good brakes. Otherwise, you may fall at risk of getting into a car accident and you'll be researching for an [auto accident lawyer near me](#). So just be mindful and get your brakes to check regularly, this little task can make a huge impact.

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