

Technical Bulletin

For Part Number EGO-10045

Squeaking Front Brakes

Squeaking from front disc brakes is a fairly common issue and can be caused by a few different factors. The most common causes include contamination on the brake rotor or pads (such as oil, grease, or dirt), misalignment of the brake caliper, or even just moisture or humidity.

In many cases, a simple adjustment or cleaning can help. Here are a few steps that can reduce or eliminate the squeaking:

- 1. **Clean the rotor and pads** with isopropyl alcohol and a clean, lint-free cloth to remove any contamination.
- 2. **Check the alignment** of the caliper to ensure the pads are making even contact with the rotor
- 3. Inspect the pads, if they're glazed or worn unevenly, replacing them may be necessary.
- 4. Make sure the rotor isn't warped, which can also cause squeaking.