

Squealing Noise Diagnostic Report

1. Diagnosis:

Squealing is commonly caused by:

- Worn brake pads
- Glazed rotors
- Slipping or misaligned belts
- Lack of lubrication in suspension or steering joints

2. Personalized Message:

Thanks for identifying this early! Squeals are often an early warning sign and catching them now can save you time and money on major repairs later.

3. GRAVITY Level:

Low to Medium - The issue may remain minor if addressed early.

4. DANGER Level:

Low - Rarely dangerous, but can evolve into more serious problems if ignored.

5. Rough Cost Estimate:

- Brake pad replacement: \$100 - \$250
- Belt tension adjustment/replacement: \$50 - \$200

6. Next Recommended Step:

Try to reproduce the sound while braking or starting the car. Look for worn components and consider light lubrication. If unsure, visit a garage for a quick diagnosis.