Burnishing the Brakes
You should burnish the brakes after replacing brake pads and/or brake rotors. In addition, burnishing the brakes might eliminate a situation where the brakes emit a high-pitched squealing noise while braking, especially if the noise is present while driving in the rain, driving in cold and/or brain distinction of the property humid climates, or if there is surface rust present on the brake components. Note that all vehicles with disk brakes can experience this situation and that braking performance is not affected.

To burnish the brakes:



- Drive the vehicle at approximately 50 mph 55 mph (80 km/h 90 km/h) on a straight road.
 Apply moderate, consistent pressure to the brake pedal to slowly decelerate the vehicle, releasing at 10 mph (15 km/h).
- 3. Repeat this procedure 6 times, waiting at least 30 seconds between applications.

Be sure to comply with all local traffic safety laws and only perform maneuvers in a suitable location where such activity is legal, with little to no traffic.

If the noise still persists, use your mobile app to contact Tesla or schedule a Service appointment.



Do It Yourself General Information Restarting and Powercycling Connecting and Pairing Wheels, Tires, and Brakes

Wheels, Tires, and Brakes

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Checking and Adjusting Tire Pressures
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Removing Rocks/Debris From Brake Shield
Wipers and Washers
Doors and Unlocking
Climate Components
Calibrate Cameras and Windows
Front and Rear Trunk
Accessories
Low Voltage Battery
Charging

Charging
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