

2022 CHEVROLET CORVETTE SERVICE MANUAL

- **SEARCH**

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Tire Rotation

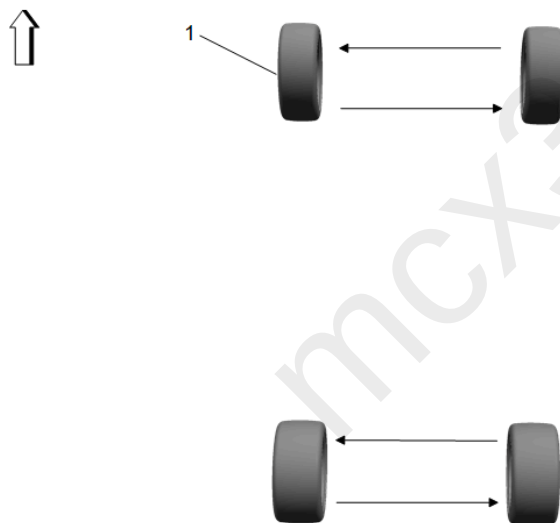
Removal Procedure

Inspect the tires to determine if they are directional. If the tires are found to be directional, rotation is NOT possible, do NOT continue with this procedure.

In order to equalize wear, rotate the tires at the specified intervals. Maintenance Schedule In addition to scheduled rotation, rotate the tire and wheel assemblies whenever you notice uneven tire wear.

Radial tires tend to wear faster in the shoulder area, particularly in front positions, due to design. Radial tires in non-drive locations may develop an irregular wear pattern that can generate tire noise. This especially makes regular tire rotation necessary.

1. Raise and support the vehicle. Lifting and Jacking the Vehicle
2. Remove the tire and wheel assemblies. Tire and Wheel Removal and Installation



- 3.
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4. Note:

Due to the dissimilar size of the tire and wheel assemblies, side to side rotation is only permitted.

5. Rotate the tire and wheel assemblies (1) side to side only, as shown above [4x].

Installation Procedure

1. Install the tire and wheel assemblies. Tire and Wheel Removal and Installation
2. Remove the support and lower the vehicle.

3. Check the tire pressure of all wheels.
4. Perform the tire pressure sensor learn procedure. Tire Pressure Indicator Sensor Learn

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