

Your Vehicle: **2009 GMC Truck Yukon XL 4WD V8-5.3L**

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## Adjustments

### Parking Brake Adjustment

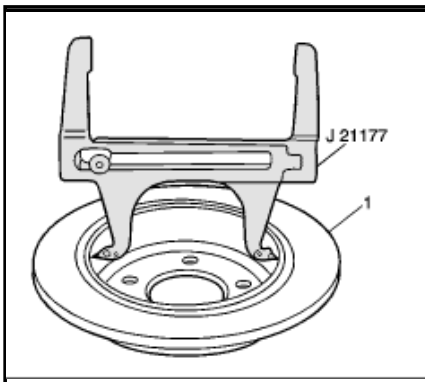
#### Special Tools

J-21177-A - Drum-to-Brake Shoe Clearance Gage

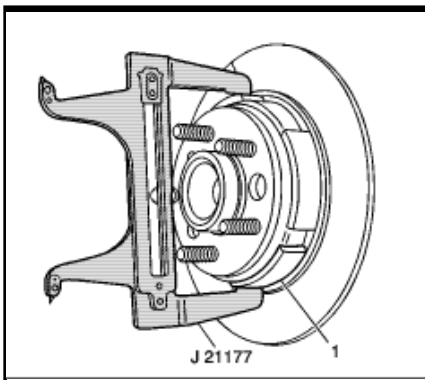
#### Park Brake Shoe Adjustment

**Warning:** Refer to Brake Dust Warning ([See: Service Precautions\Technician Safety Information\Brake Dust Warning](#)).

**Note:** The park brake shoes must be adjusted before the park brake cable tension is adjusted.



1. Set the J-21177-A - Drum-to-Brake Shoe Clearance Gage so that it contacts the inside diameter of the rotor.



2. Position the J-21177-A - Gage over the shoe and the lining at the widest point.
3. Turn the adjuster nut until the lining just contacts the J-21177-A - Gage.
4. Repeat steps 1-3 for the opposite side.
5. The clearance between the park brake shoe and the rotor is 0.6604 mm (0.026 in).

### Park Brake Cable Tension Adjustment

**Note:** Before you adjust the park brake cable tension, verify that the park brake shoes are adjusted to provide a clearance of 0.6604 mm (0.026 in) and

the rear disc brake rotors are installed.

1. Verify the self adjuster lock-out pin has been removed.
2. Fully apply and release the park brake pedal 3 times.

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