

Tightening Torque

Axle Nut:

98 N·m (10 kg·m, 72 ft·lb)

Torque Link Nut:

34 N·m (3.5 kg·m, 25 ft·lb)

- Rotate the wheel, measure the chain slack again at the tightest position, and readjust if necessary.
- Insert a new cotter pin through the axle nut and axle, and spread its ends.
- Tighten the rear torque link nut to the specified torque.

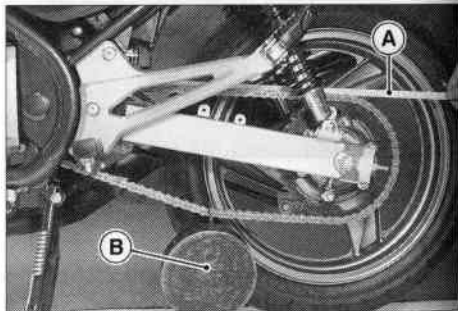
WARNING

If the axle nut or torque link nut is not securely tightened, or the cotter pin or safety clip is not installed, an unsafe riding condition may result.

- Check the rear brake (see the Brakes section).

Wear Inspection

- Stretch the chain taut either by using the chain adjusters, or by hanging a 10 kg (20 lb) weight on the chain.
- Measure the length of 20 links on the straight part of the chain from pin center of the 1st pin to pin center of the 21st pin. Since the chain may wear unevenly, take measurements at several places.



A. Measure

B. Weight