7. Tighten the rear axle nut.

Torque: $74 \mathrm{lbf} \cdot f t(100 \mathrm{~N} \cdot \mathrm{~m}, 10.2 \mathrm{kgf} \cdot \mathrm{m})$
8. Hold the adjusting bolts and tighten the lock nuts.

Torque: $20 \mathrm{lbf} \cdot f t(27 \mathrm{~N} \cdot \mathrm{~m}, 2.8 \mathrm{kgf} \cdot \mathrm{m})$
9. Recheck drive chain slack.

If a torque wrench was not used for installation, see your dealer as soon as possible to verify proper assembly. Improper assembly may lead to loss of braking capacity.

## | Checking the Drive Chain Wear

Check the chain wear label when adjusting the drive chain. If the indicator groove on the adjusting plate enters the red zone on the label after the chain has been adjusted to the proper slack, the chain is excessively worn and must be replaced.

## Chain: DID 525HV3

If necessary have the drive chain replaced by your dealer.


