

After adjusting, check adjuster plate index mark is in the same position with the index mark on the rear fork on both sides

- * If the rear fork final groove meets the red portion of the indicator label then replace the drive chain
- * When replacing drive chain, inspect chain slider also and if necessary replace

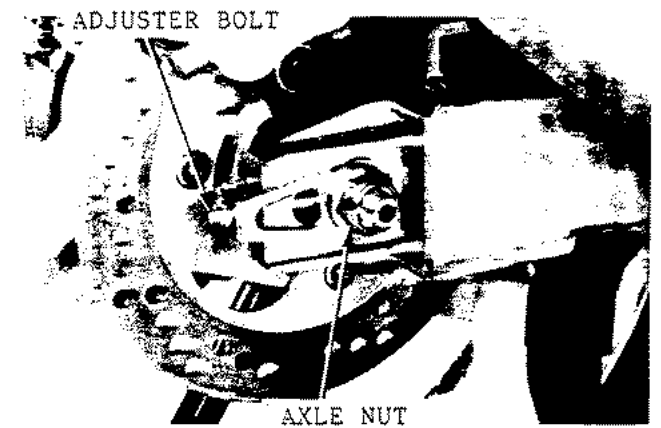
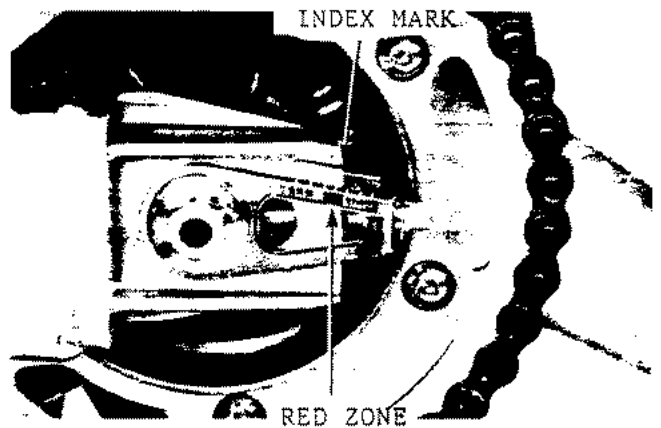
Tighten axle nut

Torque: 8.0-10.0 Kg-m

Tighten adjuster bolt

Apply SAE #80-90 gear oil to drive chain

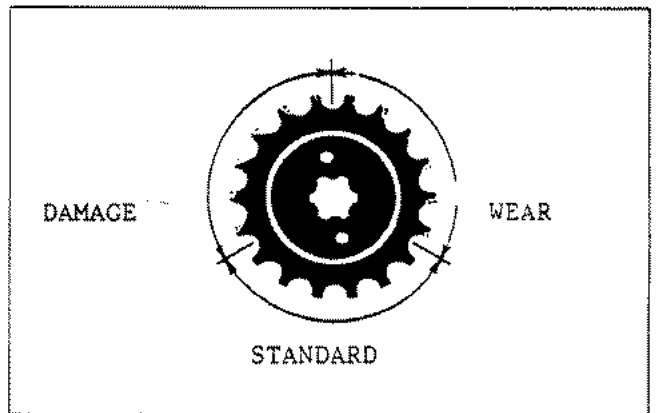
- * Do not use steam cleaner, high pressure cleaner, or oil cleaner on chain as it will cause damage
- * Do not use penetration oils that will cause damage to O-ring



Sprocket Installation & Damage

Inspect drive and driven sprocket for damage and wear, if necessary then replace

- * Always replace drive chain and sprockets as a set.



Chain Slider Damager

Inspect chain slider and replace if worn

- * If the chain and rear fork hit, this will cause wear and damage to rear fork and chain, therefore requiring replacment

