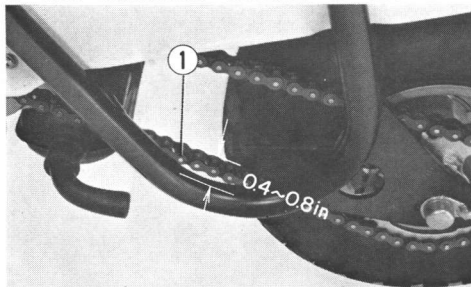


Drive Chain

The tension of the drive chain will have considerable effect on the transmission of power from the engine to the rear wheel and on the life of the chain itself. Therefore, the chain should always be maintained at the proper slack, in other words, not too tight and not too loose. Whenever adjustment is made, make it habit to lubricate the chain with engine oil.

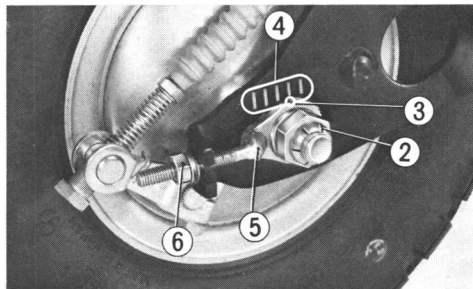
1. The maximum amount of the drive



① Drive chain

chain slack is measured by pressing the chain up and down at the midpoint between the sprockets. The maximum slack of the chain should be **0.4~0.8 in.** (10~20mm).

2. If adjustment is necessary, loosen the rear axle nut ②.
3. Adjust the chain slack with the lock nut ⑥ by turning it in the clockwise, this will decrease the chain slack;



② Rear axle nut ⑤ Chain adjuster
③ Index mark ⑥ Chain adjuster lock nut
④ Reference mark