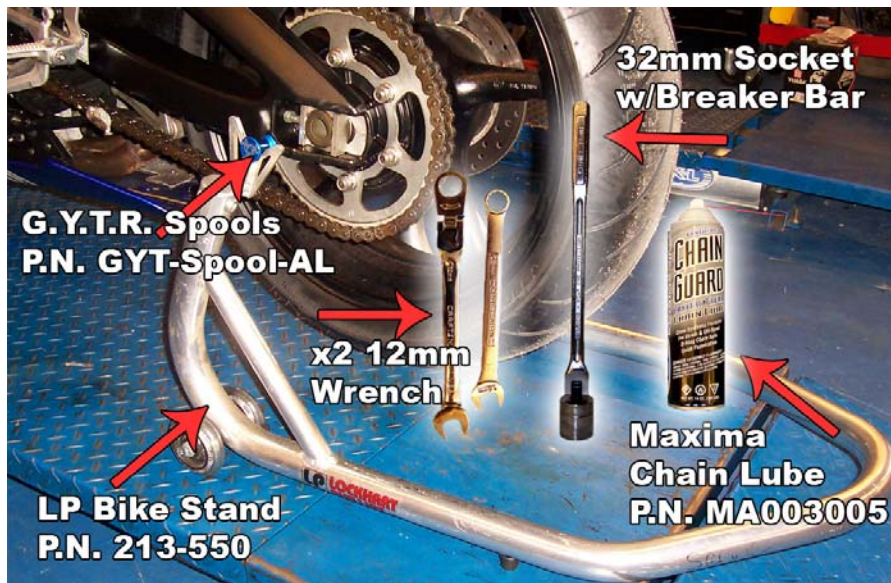


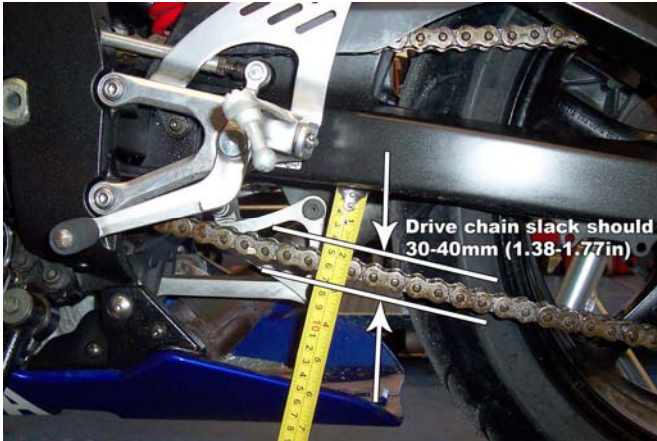
Adjusting The Drive Chain Slack Tools Recommended:



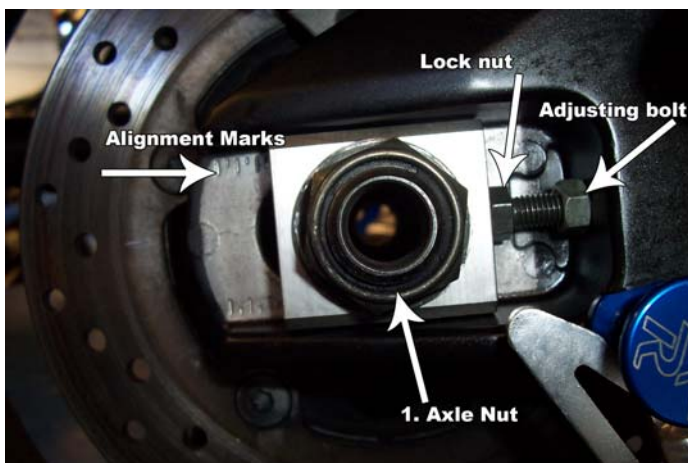
1. Stand the vehicle on a level surface.



2. Measure the drive chain slack halfway between the drive axle and the rear wheel axle.



3. Adjust drive chain slack
 - a. Loosen the wheel axle nut
 - b. Loosen both locknuts
 - c. Turn both adjusting bolts clockwise/counter clockwise until the specified drive chain slack is obtained.



Note: Using the alignment marks on each side of the swingarm, make sure that both chain pullers are in the same position for proper wheel alignment.

NCY Tip: Use a shop rag to put between the chain and sprocket for easy alignment.



4. Tighten the wheel axle nut to specifications in your owner's manual.
5. Secure adjuster bolts and lock nuts.
6. Lubricate your chain.



Note: Be sure to lube your chain when warm so lube will penetrate all parts. (Ride bike around block to warm)

