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## INSTRUCTION SHEET FOR TOOL No. 5502

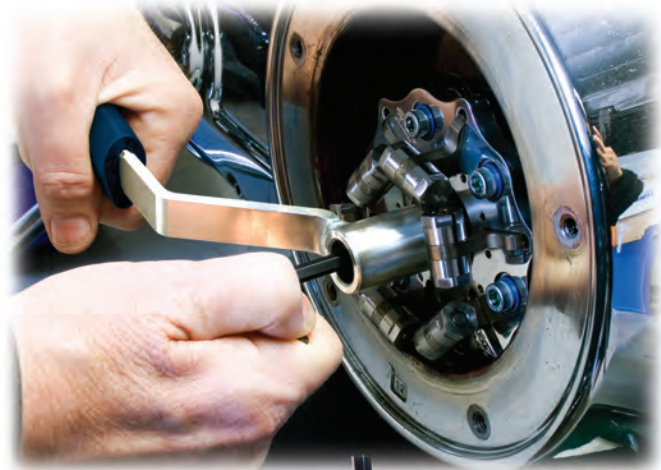
JIMS Clutch Adjusting Tool is for 1985 to present Harley-Davidson and most aftermarket clutches. JIMS No. 5502 is designed to hold the adjuster screw from rotating while tightening the jam nut.

### Recommended Tools and Supplies

- T-27 Torx driver or 5/32" Allen hex key for earlier models
- 1/2" open end wrench
- 9/16" open end wrench
- H-D Service Manual for year and model bike being serviced

### Adjusting Clutch

1. Stand motorcycle upright and level. Remove the clutch inspection cover from the primary chain case.
2. Raise rubber boot from clutch cable adjuster. Loosen the jam nut and collapse the clutch cable adjuster with your 1/2" and 9/16" wrenches.



**Note:** This is a good time to lubricate your clutch cable.

3. Remove No. 5502-3 Hex key from the grip on tool No. 5502, then loosen the jam nut on the clutch adjuster screw.
4. Adjust the clutch adjuster screw with No. 5502-3 hex key. Follow H-D Service Manual for clutch adjustment specifications.
5. Once the adjuster is set properly, hold the adjuster screw position with the hex key while you tighten the jam nut.
6. Finish by installing the clutch inspection cover following the service manual for your bikes year and model, then adjusting the clutch cable following the service manual for specifications on clutch lever freeplay. Return No. 5502-3 Allen hex key to the tools handle for storage.

**CAUTION: WEAR SAFETY GLASSES OVER YOUR EYES.**  
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