



Can Am Heavy Duty Tie Rods

- Remove stock tie rods from machine.
- Remove clevis assembly from tie rod. Remove heim joint from clevis. Then, install clevis to steering rack using the included custom torx bolt. Use a dab of blue Loctite and torque to 60 Ft-Lbs. (Make sure clevis is mounted at 90° to steering knuckle so that the tie rod can swing through the clevis vertically.)
- Install heim joint to clevis. Use blue Loctite and torque M12 Nut to 45 Ft-Lbs.
- Thread tie rod body on to the rack end ball joint.
- Install tie rod to front knuckle using stock bolt. Torque to factory spec.
- Note: Make sure to adjust the toe-in/out after install to make sure your wheels are tracking properly. Taking measurements before installing will help this process as well as installing and aligning one side at a time.
- Tighten jam nuts after adjusting alignment.

Please email zrp.engineering@gmail.com if there is any issue with your order. We will work tirelessly to make it right!

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Remember: Performance Matters!