

Instruction Sheet NISSAN 240SX ADJUSTABLE REAR TOE ARM

This part should only be installed by personnel who have the necessary skill, training and tools to do the job correctly and safely. Incorrect installation can result in personal injury, vehicle damage and / or loss of vehicle control.

- 1. Always check for loose or worn parts, tire pressure and tire wear.
- Raise rear of vehicle by body and support securely. Remove rear wheels if necessary.
- 3. Remove stock rear toe adjusting arm.
- 4. Before installing new control arm, adjust arm ends so equal amount of threads are showing on both ends. Adjust center turnbuckle so the arm is the same length as the stock arm.
- Install adjustable control arm on vehicle. Use stock inner toe adjuster bolt and install new bolt and nut on outer end. DO NOT TIGHTEN at this time.
- Lower vehicle. Now tighten inner and outer mounting bolts to manufacturer's specifications.
- Always check for proper clearance between suspension components and other components of the vehicle.
- 7. Adjust Toe to desired specifications using control arm and stock toe adjuster.
- 8. Recheck vehicle alignment; adjust toe, and road test vehicle.

