



. IT 054 DEV

Operation Manual Pushing Torque Link

Bushing Torque Link Part Number 21208U

(bushings: 21208Y, 21208B & 21208R)

- 1. Make sure all threaded hardware is secure.
- 2. Adjust PRELOAD ADJUSTER NUT until there is zero clearance between & no preload on ENGINE TORQUE BUSHINGS.
- 3. Adjust preload to 1/8" to 1/4" by turning PRELOAD ADJUSTER NUT 2 to 4 turns.
- 4. With racecar set at race-ready ride height (with driver & fuel). Set pinion angle by adjusting overall length of torque link. Adjust by turning rod ends (not shown) or, if equipped, threaded extension tube only.

Proper set-up is critical to the performance of this product. Read all instructions before making any adjustments.

Recommendations

- Clean, lube, bolt check, & check pre-load after each event.
- Replace bushings if preload cannot be maintained.
- Preferred mounting is 12" (or higher) above axle tube centerline.
 Mounting unit 4" ahead of axle tube centerline with pinion angle set can help forward bite & corner entry handling stability.

Torque Bushings (2 required - sold individually):

Slick to medium traction & mods 21208Y (yellow / soft)

Medium to heavy traction 21208B (blue / medium)

Asphalt & very heavy dirt 21208R (red / hard)

Brake Bushings (Included):

All 21209UK red brake bushing

(SOLD SEPARATELY)

