



1979–93 T56 Magnum Conversion Driveshaft Installation Guide



Removal

- 1. Raise the car with a lift or jack stands.
- 2. Before loosening the retaining bolts, hold the driveshaft in place by inserting a large screwdriver or small prybar through the rear U-joint.
- 3. Place a drain pan under the tailshaft, then loosen and remove the four retaining bolts holding the driveshaft to the pinion flange using a 12-point, 12mm socket or wrench. Drop the flange end down and pull the driveshaft towards the rear of the car to release it from the transmission. We recommend using a tailshaft plug after removal to prevent spillage.

Installation

- 1. Take your new driveshaft and insert the tailshaft into the transmission extension housing, carefully turning the driveshaft until the splines are lined up and seated inside the transmission.
- 2. Line up the driveshaft to the pinion flange. You may need to turn the rear wheels to align the pinion flange holes with the driveshaft mounting holes.
- 3. Apply a small amount of thread locking compound to the four retaining bolts and connect the driveshaft to the pinion flange. Tighten the bolts to the factory torque specs of 83 lb-ft.
- 4. Clean up any transmission fluid spilled during removal and installation.
- 5. Lower your car down to the ground. No break-in necessary.

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