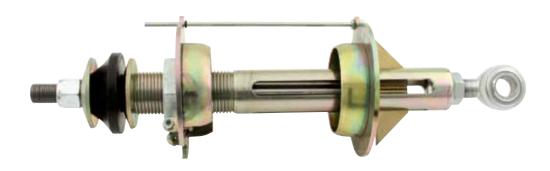


Roller Bearing Pull Bar

Heavy duty spring style pull bar uses a coil spring to absorb engine torque and increase traction to rear tires. Internal roller bearings provide smooth operation and help prevent binding. Unit requires a 5" O.D. x 6-5/8" or 7" tall coil spring, sold separately. Unit is 18-1/2" long overall and most commonly used with a 3/4"-16 LH rod end and a 3/4" suspension tube. Subtract 18-1/2" from center to center of the chassis mounting distance to determine required tube length.





Spring Not Included

Replacement Components:

ALL56162.....Brake Bushing