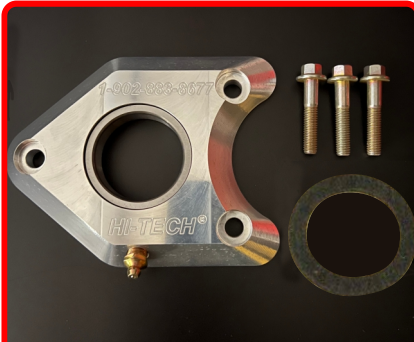


PROGROSS TRACK SHAFT BEARING DURABILITY KIT



Kit Contents Shown Above

Step 1: Disassemble and remove Track Shaft as per manufacturers instructions.



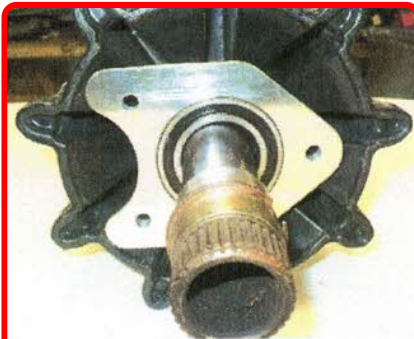
Step 2: With track shaft removed from sled, remove the *snap ring*, *inner seal* and the *bracket*. Discard the inner seal and the bracket.



Step 3: Make sure the bearing area is cleaned and free of debris. Install the Bearing Bracket Update Kit onto the shaft & reinstall the snap ring.



Step 4: On the tunnel area behind the caliper, clean and install the supplied *Rubber Seal*. **NOTE:** If kit is installed in a new sled, a new caliper bearing is not required. If a used sled, it is recommended to replace the caliper at this time.



Step 5: Apply a small amount of grease to the inner & outer shaft service. Place the shaft back in the chassis with the bearing bracket in this position.



Step 6: Reinstall the *brake caliper*, *rotor* and *snap ring*. Apply Blue LocTite to the supplied bolts. Slide the new kit onto the shaft until it meets the tunnel. Install the bolts evenly until everything is tight to 25 FtLbs.



Step 7: IMPORTANT - Initial greasing is 20-25 shots from a hand held grease gun. Regrease with one shot every 500-1000 miles.
DO NOT OVER GREASE!!!