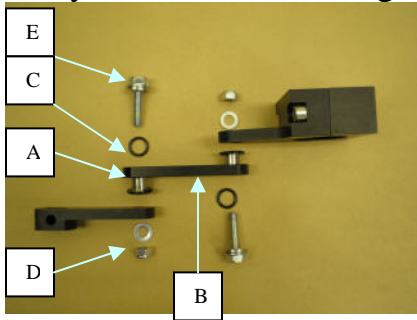


Precision Racing Products Stabilizer Maintenance

The Precision Racing Products steering stabilizer is designed to give you many hours of hard riding with very little maintenance needed.



Re-grease the linkage every 20 hours, more often if pressure washing the quad. Remove linkage bolts, clean and re-grease link-arm and bushings. Re-assemble then torque screws to 9 ft-lb.
A=bushings, B=link-arm, C=O-ring small
D=washer & nut E=cupped washer & screw

- Change the oil every 100 hours of use or every year min
- Change seals every 200 hours of use or every 2 years min
- Spray silicon or Tri-flow (NOT WD40) on rubber seals of the linkage and shaft every 4 hours of use and inspect torque 9 ft-lb.
- Spray silicon or Tri-flow on adjusting screws and shaft dust seal every 4 hours of use, and check torque of screw through stabilizer shaft to 13 ft-lb.
- Every 200 hours, Remove bottom clamp from mounting plate check torque on mounting plate to the stabilizer (30 ft-lb), re-torque clamp to installation spec.

Pressure washers are the natural enemy of any precision sealed mechanism. Be careful not to drive dirt into the seals with the pressure washer.

Check the website for updates on the maintenance of your stabilizer.

www.precisionracingproducts.com