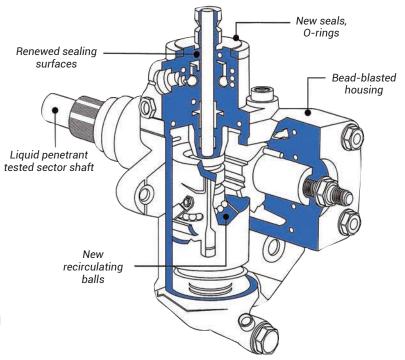


BBB INDUSTRIES REMANUFACTURED STEERING GEARS

Help eliminate the play in worn steering systems

Steering gears, also known as "recirculating ball gears" or "gear boxes," are used in the steering systems for rear-wheel-drive cars and trucks. We remanufacture for all makes and models with precision, using a process that's similar to how new gears are made:

- Gear housings are inspected and bead-blasted to eliminate rust and corrosion
- Sector shafts are liquid penetrant tested to ensure structural integrity
- Sealing surfaces are inspected, reconditioned and polished
- Seals and O-rings are replaced with all new parts
- Recirculating balls are replaced with matched sets sized to ensure correct steering feel and performance
- All assembled units are functionally tested for leaks and performance



Because of our OE approach to remanufacturing, technicians and their customers can expect replacement steering gears that help to restore the responsive steering that cars, light trucks and SUVs had when they were new.



AN OE QUALITY FOCUS"

- Each unit is end-of-line tested for functionality
- All parts receive a serial number and each unit's test data is recorded and archived