



Rack and Pinion.



Power steering spool valve and hardened, cracked seals.



Grooves are worn into the soft metal of the spool valve housing by hardened seals. Metallic debris from such wear accumulates in the fluid causing premature component failure!

One of our skilled technicians with specialized equipment will:

- ³⁵/₁₇ Use a powerful cleaner to dissolve and suspend the varnish and gums in your vehicle's power steering unit.
- ³⁵/₁₇ Flush entire unit of all old fluid and contaminants and install new high-tech fluid for both conventional sector and rack and pinion.
- ³⁵/₁₇ Reconditions seals.
- ³⁵/₁₇ Road Test your vehicle.

Our Power steering service will:

- ✓ Alleviate steering squeal caused by sticking valves.
- ✓ Correct that jerky feeling on the steering wheel.
- ✓ Help prevent fluid leaks.
- ✓ Reduce wear

This Service should be performed: every 18,000 to 24,000 miles.