

CARDONE™ ProTech®

Supporting Today's Vehicle Technician



Protect Pumps from Contamination with an In-Line Filter

Application All power steering equipped vehicles.

Problem Premature power steering failure.

Cause **Steering Fluid Contamination**

Particles were not completely removed during the flushing process or particles from everyday wear of components caused valves to stick and block flow of fluid. Your weapon against contamination is to use one of the in-line filters shown below.

Solution

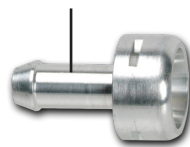
Fight to keep your steering system clean and prevent premature power steering failure by always installing a new CARDONE™ Power Steering Filter, which is rated at 200 microns to catch the smallest debris.

See below for the part number that will fit your vehicle.



20-0012F for 1/2" hose
20-0038F for 3/8" hose
20-0058F for 5/8" hose

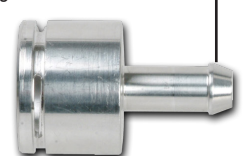
Durable, high-grade
aluminum construction



Serviceable magnetic
filter element



Sure-grip barb connection
guaranteed not to leak



Note

- Always use fluid recommended for your vehicle.
- Be sure to flush the power steering system any time a component is replaced. (Refer to PT 20-0012, 20-0027, 20-0028, 20-0029).
- Carefully inspect all hydraulic hoses and replace any that appear damaged. Also, consider replacing hoses on high mileage vehicles or hoses that are more than 5 years old. (Refer to PT 20-0004, 20-0005, 20-0016).