

# CARDONE™ ProTech®

Supporting Today's Vehicle Technician



## Noisy Chrysler Power Steering When Cold

**Application** Chrysler, Dodge & Plymouth vehicles with power steering.

**Problem** Noise from power steering system at cold ambient temperatures.

**Cause** Fluid viscosity inadequate at low temperatures.

**Solution** Change and flush the fluid, using factory required fluid.

Step 1. Run engine until it reaches operating temperature.

Step 2. With the engine turned off, remove a return hose from the cooler or reservoir and drain the system.

Step 3. With engine still off, slowly turn the steering wheel lock-to-lock a number of times to purge any remaining fluid.

Step 4. Reinstall the return hose and fill the reservoir to the max cold level using the required power steering fluid.

Step 5. Purge air from the system using factory recommended method. See PT 20-0002. Refer to Chrysler TSB # 19-03-98

Always refer to your vehicle's service manual for repair procedures and specs.

**Note** This ProTech® bulletin is supplied as technical information only and is not an authorization for repair.