

# PROBLEM SOLVER™ BULLETIN

## Sway Bar Bushing Failure

Ford (Econoline)  
E-Series

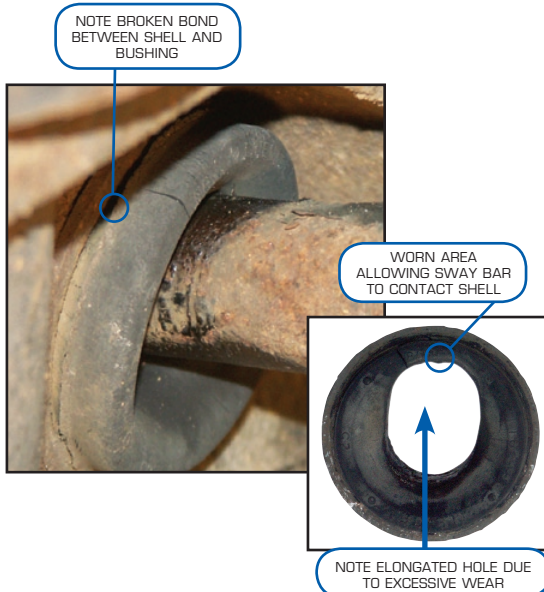
www.moogproblemsolver.com

### PROBLEM:

#### Knocking noise from front end

The noise can be attributed to two different types of failure:

- Sway bar movement inside the axle bushing during normal suspension travel causes the bar to slowly wear through the rubber bushing material until it comes in contact with the outer steel shell, which causes metal-to-metal contact.
- The bond between the rubber bushing material and steel shell fails, allowing the rubber bushing to “walk-up” the sway bar.



Description	Year	Make/Model	Replacement Part Number
Sway Bar Bushing	1992-2007	Ford E-Series van	K80222

### SOLUTION:

#### MOOG® K80222 sway bar bushing



- A patent-pending design eliminates rubber wear and bond failures associated with the OE design.
- Made from premium polyurethane material for enhanced durability and service life. Unaffected by oils, alkalis, ozone and hydrocarbons and can withstand extreme weather conditions.
- Reduces sway in turns.
- Eliminates noise caused by metal-to-metal contact.
- Easy to install.

#### Improved Design

