

PROBLEM

Solver[®]
BULLETIN

Clunking noise from under vehicle

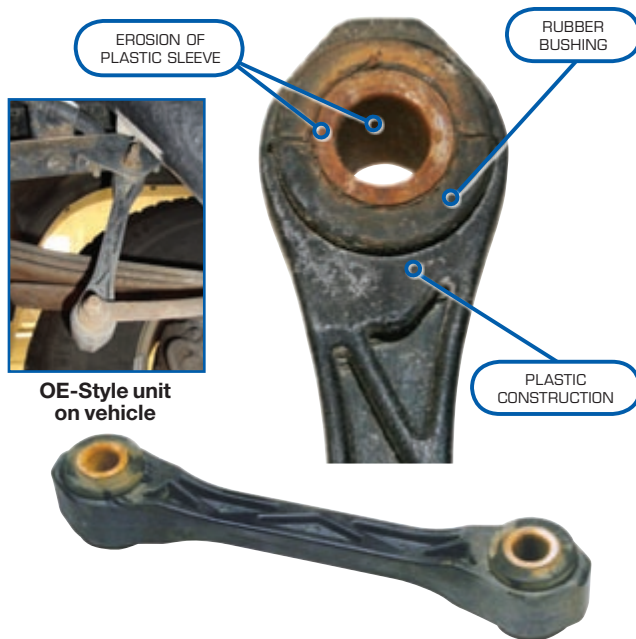
Dodge Dakota and Durango 1997-2004;
Jeep Wrangler 2000-2006

www.moogproblemsolver.com

PROBLEM:

Clunking noise from underneath rear of vehicle

When going over bumps or washboard surfaces, drivers of Jeep Wranglers, Dodge Dakotas and Dodge Durangos may experience clunking and/or banging noise from underneath the rear of the vehicle. The cause is failure of the rear sway bar link. The OE-style link is prone to failure on these vehicles, especially in northern climates where more salt, road grit and grime are present. These contaminants can get into the bushing and erode the plastic sleeve, causing it to elongate and become loose, which creates noise.



Description	Years	Make/Model	Replacement Part Number
Rear Sway Bar link	1997-2004	Dodge Durango; Dodge Dakota 2WD/4WD	K80244
	2000-2006	Jeep Wrangler 4WD	

SOLUTION:

MOOG® K80244 Sway Bar Link

The MOOG K80244 Sway Bar Link was designed for ease of installation and long life.

- Phosphate-coated, all metal design improves strength and durability.
- Thermoplastic bushings reduce noise, add strength and resist wear, salt, road grime and oils better than typical rubber bushings. In addition, they are less prone to splitting.

