

BULLETIN: 25471

Bending or breaking sway bar links

1994–2003 Ford, Mercury, Dodge, Mazda

PROBLEM:

Bending or breaking sway bar links

- The OEM sway bar link on 1994-2003 Ford Explorer and Mercury Mountaineer vehicles utilizes a small-diameter OE bolt. This small size makes the bolt susceptible to the damaging effects of road shock and corrosion.
- Hard plastic bushings that that are used in this link do not compress, and, therefore, do not help cushion road shocks, causing the bolt to take the full impact and eventually bend or break.



Year	Make/Model*	Replacement Part No.
'95-'03	Ford Explorer 2WD, 4WD	K7275
'97-'03	Mercury Mountaineer 2WD, 4WD	K7275
'94-'01	Dodge Ram 1500 2WD	K7275
'94-'02	Dodge Ram 2500/3500 2WD (With independent front suspension)	K7275
'01-'03	Ford Explorer Sport Trac 2WD/4WD	K7275
'98-'03	Ford Ranger 2WD/4WD	K7275
2003	Lincoln Aviator 2WD/4WD	K7275
'98-'03	Mazda Pickup 2WD/4WD B2300, B2500, B3000, B4000	K7275

*Check catalog for specific application information.

SOLUTION:

ORLEW GOLVER

MOOG® sway bar link

- Oversized 7/16" bolt makes the MOOG sway bar link extremely durable from top to bottom.
- MOOG's thermoplastic rubber bushings provide real endurance by combining the benefits of two key materials: strength from plastic and compression from rubber, allowing the bushings to absorb shocks from street or off-road use.
- These heavy duty bushings are not affected by oils, alkalis, ozone or hydrocarbons, and can withstand extreme weather conditions and absorb substantial load. They will not crack or discolor with age.
- Cadmium-plated hardware prevents corrosion for longer service life.







The Problem Solver

