MOOG® Solid Sway Bar Kits

Restores Handling and Improves Durability

MOOG® Solid Sway Bar Kits include MOOG Solid Sway Bars, Problem Solver® Sway Bar Link Kits and Bushings, along with new mounting brackets and hardware. MOOG Solid Sway Bars offer improved durability because they are made of solid, forged steel rather than a hollow design, reducing the likelihood of breakage due to rusted welds on the hollow design. Problem Solver Sway Bar Link Kits install easily and are built to last, while Problem Solver Sway Bar Bushings are quieter.

- Durable E-coat black coating resists corrosion
- Solid forged steel construction resists breaking
- Includes Problem Solver Sway Bar Link Kits and Sway Bar Bushings, with Synthetic Fabric Lined Bushings where applicable
- Includes new E-coated brackets and new hardware for corrosion resistance and easy installation

FAILED OE SWAY BAR



The ends of hollow design sway bars are welded. These welds can rust and fail, causing the end of the bar to split at the weld and break.



PART#	POSITION	APPLICATION	VIO
K170001	Front	Buick: Century (1997-2005), Regal (1997-2004), Rendezvous (2002-2007); Chevrolet: Impala (2000-2016), Monte Carlo (2000-2007), Venture (1998-2005); Oldsmobile: Intrigue (1998-2002), Silhouette (1997-2004); Pontiac: Aztek (2001-2005), Grand Prix (1996-2005), Montana (2000-2005), Transport (1997-1998)	4,554,641
K170003	Front	Chevrolet: Astro (1985-2005), Astro EXT (1990-1994); GMC: Safari (1985-2005), Safari EXT (1990-1994); Pontiac: Montana SV6 (2005-2006)	406,432
K170004	Front	Chevrolet: Express 1500, 2500, 2500 EXT, 3500, 3500 EXT (1996-2002); GMC: Savana 1500, 2500, 2500 EXT, 3500, 3500 EXT (1996-2002)	426,759
K170005	Front	Chevrolet: Malibu (1997-2003), Malibu Classic (2004-2005); Oldsmobile: Alero (1999-2004), Cutlass (1997-1999); Pontiac: Grand Am (1999-2005)	1,126,003

