

REAR UPPER BALL JOINT

1996-2005 **FORD TAURUS** WAGON, MERCURY SABLE WAGON



THE PROBLEM SOLVER®

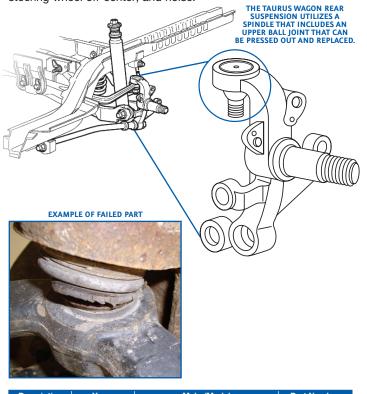
PROBLEM:

Replacement ball joint not available

The Taurus wagon's rear suspension is complex and unique to this vehicle. (It is designed to allow for a flat floor in the interior cargo area above it.) It utilizes an upper control arm with a spindle and self-contained ball joint. The ball joint is prone to failure, requiring replacement of the spindle, a discontinued part that is expensive and difficult to find. Replacing the ball joint alone has not been an option because no separate ball joint has been available.

Symptoms of failure include: tire wear, alignment issues, wander,





Description	Years	Make/Model	Part Number
Upper Ball Joint, Rear	1996-2005	Ford Taurus Wagon	K500208
	1995-2002	Lincoln Continental	
	1996-2005	Mercury Sable Wagon	

SOLUTION:

MOOG® Problem Solver® K500208 upper ball joint

MOOG® Problem Solver® ball joint K500208 is the perfect replacement for the failure-prone ball joint. Its knurled housing enables it to fit securely into the spindle. Its design, which incorporates an all-metal gusher bearing and full-ball stud, is both smooth and durable.

- · All-metal "gusher" bearing design provides strength and allows lubricant to penetrate bearing surfaces for longer life.
- Greaseable design flushes contamination and keeps part lubricated.
- MOOG patented domed cover plate and Belleville washer ensure proper preload and consistent socket torque for the life of the part.
- Metal stud with full-ball configuration provides smooth, even rotational movement.
- MOOG "grease release" polychloroprene boot lasts longer and directs contaminants out of the socket and away from brake components during lubrication.





