



MOOG
STEERING & SUSPENSION

DID YOU KNOW?

ADVICE FOR THE PROFESSIONAL

Overview

The coil spring configuration on the MOOG® Complete Strut Assembly meets OE specification for spring rate and ride height.

In some cases, the spring incorporated in the MOOG Complete Strut Assembly may differ visually from the worn spring it replaces. It is designed and manufactured to deliver like-new handling and restore vehicle ride-height to factory specifications.

APPLICATION SHOWN: 1994-2007 FORD TAURUS (REAR)



WORN OE UNIT



MOOG ST8527

Note the visual difference between the old worn spring and the new MOOG spring; the premium MOOG component provides the same spring rate performance as the original equipment design.

Overview (Con't)



The application-specific spring included as part of the MOOG Complete Strut Assembly is of the highest quality, meeting OE standards for spring rate and ride height.

Installing MOOG Complete Strut Assemblies will help restore ride height, improve vehicle dynamics, and provide a smoother ride. In addition to OE-specified spring performance, MOOG Complete Strut Assemblies feature:

- OE-Style Spring Top Plate
- Triple Piston Rod Seal
- MOOG Jounce Bumper
- Nitrogen Gas Charged
- One-Piece Piston Band
- Highly Polished Piston Rod
- Precision Valving
- Hardware Included on Select Applications
- Robust Brackets Attachment Points

For parts lookup, visit www.FMe-cat.com tech line: 1-800-325-8886

moogproblemsolver.com

