

HOW TO AVOID SWAY BAR LINK DAMAGE DUE TO OVERTIGHTENING

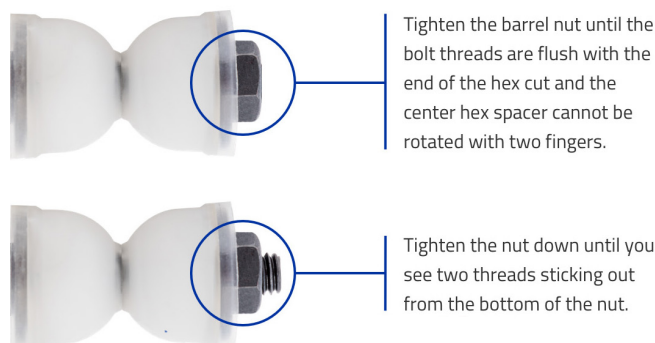
MOOG® Bolt Style Sway Bar Links

Sway Bar Link Installation Tip



When installing MOOG bolt style sway bar links (also called barrel lock nut), it is important to avoid overtightening the bolt. MOOG bolt style sway bar links feature a self-locking barrel nut on the end of a polyurethane bushing that doesn't compress like a standard bushing when it is tightened.

During installation, make sure that you don't overtighten the bolt or you could put excess stress on the stud that could cause it to break. While it generally takes about 14-foot pounds of pressure to tighten the nut down, there is an easy way to ensure you don't overtighten the bolt that doesn't require the use of a torque wrench.



What are the Advantages of MOOG Bolt Style Sway Bar Links?

TRADITIONAL NUT



MOOG PROBLEM SOLVER BARREL LOCK NUT MAKES INSTALLATION EASIER



Easier to install than traditional sway bar link kits, the MOOG Problem Solver bolt style sway bar link features patented molded bushings that center and hold the coated washers in place, making them easier to install. Instead of a standard nut, MOOG sway bar link kits use a 1"-barrel lock nut that can easily be threaded on, even if the bolt end is flush with the washer. This saves time during installation.

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