


Date: June 11, 2014

Subject: Flange Swivel Nut Option

In keeping with our continual commitment to product innovation, Dexter Axle is pleased to announce the release of a 5/8"-18 flange swivel nut. The standard one-piece wheel nut (P/N 006-058-00) requires a torque of 275-325 Ft. Lbs. Due to less friction, the required torque with the new flanged two-piece swivel nut (P/N 006-209-00) has been reduced to 150-175 Ft. Lbs.

Also released is a new wheel torque label (P/N 059-900-00) to be applied above the wheel well on the trailer.

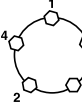
Wheel Torque Requirements Label:


CAUTION

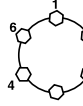
WHEEL TORQUE REQUIREMENTS

Wheel nuts or bolts must be tightened and maintained at the proper torque levels to prevent loose wheels, broken studs, and possible dangerous separation of wheels from your axles, which can lead to an accident, personal injuries or death. Re-torque after the first 10 miles, 25 miles, and again at 50 miles. Check with wheel manufacturer for proper torque values.

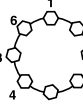
1/2-20	90-120 Ft. Lbs.
9/16-18	90-120 Ft. Lbs.
5/8-18	190-210 Ft. Lbs.
90° Cone Nut With Clamp Ring	
5/8-18	275-325 Ft. Lbs.
Non-Swiveling Flange Nut	
5/8-18	150-175 Ft. Lbs.
Swiveling Flange Nut	




5 BOLT




6 BOLT



8 BOLT



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Label No. 059-900-00 Rev. A

Please contact your Dexter sales engineer for add-on pricing or if you need further assistance.

Rick Kapsa

Rick Kapsa
Market Manager