

Axle / Spindle Nut Torque Specification

BHA54317

Make	Model	Year	Vehicle Notes		Lb. ft NM
Ford	Fusion	2006-12	(Excluding All Wheel Drive Models)	Rear	Note A
Lincoln	MKZ	2007-12	(Excluding All Wheel Drive Models)	Rear	Note A
Lincoln	MKZ Hybrid	2011-12	(Excluding All Wheel Drive Models)	Rear	Note A
Lincoln	Zephyr	2006		Rear	Note A
Mazda	6	2003-08	(Excluding Speed6 Models)	Rear	Note A
Mercury	Milan	2006-11	(Excluding All Wheel Drive Models)	Rear	Note A

Note A With the vehicle raised up, apply the brake so the halfshaft will not rotate, install a new wheel hub nut and torque to 189 Lb. Ft / 256 Nm. Do not attempt to tighten the nut with the vehicle on the ground or the wheel bearing will be damaged.

*** Please refer to service manual if your application is not listed**