

## Axle / Spindle Nut Torque Specification

### BHA53917

Make	Model	Year	Vehicle Notes		Lb. ft    NM
Ford	F250 Super Duty Truck	1999	4 Wheel Drive Single Rear Wheels (SRW) (Built After 3/22/99 Production Date)	Front	Note A
Ford	F250 Super Duty Truck	2000	4 Wheel Drive Single Rear Wheels (SRW)	Front	Note A
Ford	F250 Super Duty Truck	2004	4 Wheel Drive Single Rear Wheels (SRW)	Front	Note A
Ford	F250 Super Duty Truck	2005	4 Wheel Drive Single Rear Wheels (SRW) (Excluding Harley Davidson Edition)	Front	Note A
Ford	F350 Super Duty Truck	1999	4 Wheel Drive Single Rear Wheels (SRW) (Built After 3/22/99 Production Date)	Front	Note A
Ford	F350 Super Duty Truck	2005	4 Wheel Drive Single Rear Wheels (SRW) (Excluding Harley Davidson Edition)	Front	Note A
Ford	F350 Super Duty Truck	2000-04	4 Wheel Drive Single Rear Wheels (SRW)	Front	Note A

Note A      Tighten hub nut to 30 Lb. ft / 40 NM while rotating the wheel. Back the nut off 2 turns. While rotating the wheel, tighten nut to 17 to 24 Lb. ft / 22 to 34 NM. Loosen the nut 175 degrees. Re-tighten nut to 1.5 Lb. ft / 2 NM

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