

DANA AXLE TORQUE LIMITS--(FT-LB)

Description	Ft-Lb	Description	Ft-Lb
Pinion Shaft Nut	200-220	Ball Joint Nut – Top	100
Differential Bearing Cap Bolts	70-90	– Bottom	80 ②
Ring Gear Attaching Bolts	45-65	Oil Filler Plug	40
Cover to Housing Bolts	30-40	U-Joint Bolts	15-20
Spindle Nut to Wheel Hub – Inner	50 ①	Backing Plate and Spindle to Steering Knuckle Retaining Bolts	30-40
– Outer	80-100		

① Torque to 50 ft-lb, then back off 90 degrees and rotate to closest pin hole.

② A torque prevailing nut. Do not reuse.