

Fastener Tightening Specifications

Application	Specification	
	Metric	English
Control Arm to Steering Knuckle Bolt and Nut	30 N·m +60-75°	22 lb ft +60-75°
Control Arm to Subframe Bolt - Front	70 N·m+75-90°	52 lb ft+75-90°
Control Arm to Subframe Bolt - Rear	70 N·m+75-90°	52 lb ft+75-90°
Front Bearing to Steering Knuckle Bolt	90 N·m +60-75°	66 lb ft +60-75°
Front Stabilizer Shaft Insulator Clamp Bolt	22 N·m + 30°	17 lb in + 30°
Front Suspension Strut Lower Bolt and Nut	90 N·m+60°	66 lb ft+60°
Front Suspension Strut Mount Nut	45 N·m	34 lb ft
Front Suspension Support Bolt	60 N·m + 35°	45 lb ft + 35°
Rear Control Arm Bushing to Control Arm	55 N·m + 45-60°	41 lb ft + 45-60°
Stabilizer Shaft Link to Strut Nut	65 N·m	48 lb ft
Steering Gear Outer Tie Rod to Steering Knuckle Nut	35 N·m	26 lb ft
Steering Knuckle to Strut	90 N·m +60-75°	66 lb ft +60-75°
Strut Shaft Nut	70 N·m	52 lb ft