

2010 SUSPENSION

Front Suspension - Equinox & Terrain

SPECIFICATIONS

FASTENER TIGHTENING SPECIFICATIONS

Application	Specification	
	Metric	English
Ball Joint To Control Arm Nuts and Bolts	68 N.m	50 lb ft
Brake Hose Bracket To Strut Bolt	15 N.m	11 lb ft
Control Arm Ball Joint To Knuckle Nut	10 N.m + 165 Degrees	89 lb in + 165 Degrees
Control Arm To Cradle Front Nuts and Bolts		
• For vehicles equipped with RPO FE2	190 N.m	140 lb ft
• For vehicles equipped with RPO FE3	145 N.m	107 lb ft
Control Arm To Cradle Rear Nuts and Bolts	115 N.m + 90 Degrees	85 lb ft + 90 Degrees
Hub To Axle Shaft Nut	205 N.m	157 lb ft
Hub To Knuckle Bolts	100 N.m	74 lb ft
Outer Tie Rod To Knuckle Nut	25 N.m + 90 Degrees	18 lb ft + 90 Degrees
Stabilizer Shaft to Link Nut	85 N.m	63 lb ft
Stabilizer Shaft Link to Strut Nut	75 N.m	55 lb ft
Stabilizer Shaft Insulator Bracket To Cradle Bolts	50 N.m	37 lb ft
Strut Shaft Nut	55 N.m	41 lb ft
Strut To Body Bolts	25 N.m	22 lb ft
Strut To Knuckle Nuts and Bolts	185 N.m	136 lb ft

ADHESIVES, FLUIDS, LUBRICANTS, AND SEALERS

Application	Type of Material	GM Part Number	
		US	Canada
Front and Rear Wheel Bearing/Hub Mounting Bolts	Thread Locker©	89021297	10953488

REPAIR INSTRUCTIONS

STABILIZER SHAFT REPLACEMENT

Removal Procedure