

Rear Suspension -

Coil Spring Suspension

| Item | Specification |
|--|---------------|
| Road spring color coding - 5 Seat Model: | |
| | BROWN/WHITE |
| | BROWN/GREEN |
| | BROWN/ORANGE |
| | BROWN |
| Road spring color coding - 7 Seat Model: | |
| | RED/WHITE |
| | RED/GREEN |
| | RED/ORANGE |
| | RED |

Note: The first color indicates the fitted position of the spring on the vehicle i.e. rear. The secondary color identifies the thickness of the isolator which is fitted to a particular spring to ensure that the vehicle ride height is maintained within specified limits. Replacement springs will be supplied with the appropriate isolator fitted.

General Specifications

| Item | Specification |
|---|--------------------|
| Gap between underside of the toe link rubber boot and the integrated body frame bracket | 10.0 mm (0.394 in) |
| Height between the center of the halfshaft end and the edge of the fender trim | 485 mm (19.10 in) |

Torque Specifications

| Description | Nm | lb-ft |
|---|---|---|
| Toe link bolt | 175 | 129 |
| * Toe link inner ball joint retaining nut | 133 | 98 |
| * Stabilizer bar link nuts | 115 | 85 |
| Stabilizer bar clamp bolts | 62 | 46 |
| Body mount retaining bolts | 133 | 83 |
| Shock absorber to the lower suspension arm nut and bolt | 300 | 221 |
| Shock absorber to suspension turret nuts | 70 | 52 |
| Lower arm to wheel knuckle bolt | 175 | 129 |
| Lower arm bolts | 275 | 203 |
| * + Halfshaft nut | 420 | 311 |
| Upper arm to wheel knuckle nut | 133 | 98 |
| Upper arm front bolt | 175 | 129 |
| Upper arm rear bolt | 275 | 203 |
| Brake tube unions | 18 | 13 |
| Rear camber adjusting bolts | 133 | 98 |
| Wheel speed sensor | 9 | 7 |
| Brake disc dust shield bolts | 9 | 7 |
| Parking brake cable coupling | 8 | 6 |
| Road wheel nuts | <ul style="list-style-type: none"> ● Stage 1: 4 ● Stage 2: 70 ● Stage 3: 140 | <ul style="list-style-type: none"> ● Stage 1: - ● Stage 2: 52 ● Stage 3: 103 |

* New nut must be installed

+ Nut must be staked after tightening