

## SPECIFICATIONS

### Material

Item	Specification	Fill Capacity
Additive Friction Modifier XL-3 (US); CXL-3 (Canada)	EST-M2C118-A	118 ml (4 oz)
Motorcraft SAE 75W-140 Synthetic Rear Axle Lubricant XY-75W140-QL (US); CXY-75W140-1L (Canada)	WSL-M2C192-A	8.8-in rear axle <sup>a</sup>
Motorcraft SAE 80W-90 Premium Rear Axle Lubricant XY-80W90-QL (US); CXY-80W90-1L (Canada); (Model 60/70 axles)	WSP-M2C197-A	7.5-in rear axle <sup>b</sup>

(Continued)

### Material

Item	Specification	Fill Capacity
Premium Long-Life Grease XG-1-C or XG-1-K (US); CXG-1-C (Canada)	ESA-M1C75-B	—

- a Service refill capacities are determined by filling the axle to the bottom of the filler hole. The vehicle must be on a level surface.
- b Service refill capacities are determined by filling the axle 11.1-12.7 mm (0.4375-0.515 in) below the bottom of the filler hole. The vehicle must be on a level surface.

### General Specifications

Item	Specification
Maximum driveshaft runout	0.89 mm (0.035 in)
Maximum flange runout	0.25 mm (0.009 in)
Minimum rotational torque (Traction-Lok®)	27 Nm (20 lb-ft)