

**Suggested Maintenance Schedule
For MT-45 & MT-55 / 5.9 Cummins B Series Engine**

Each Item to Be Performed at Indicated Odometer	Each Use	Every 5,000 Miles	Every 9,000 Miles	Every 12,000 Miles	Every 15,000 Miles	Every 20,000 Miles	Every 25,000 Miles	Every 35,000 Miles
Engine Oil	Check Level	●						
	Change		250 HR/ 6 Months					
Engine Oil Filter	Change		250 HR/ 6 Months					
	Check Level	●						
Allison Trans Trans Oil	Change		First 5,000			● ¹		
	Change		First 5,000			● ¹		
Radiator Coolant	Check Level	●						
	Change							●
Chassis Lubrication		●						
Tire Pressure	Check	●						
Rotate Tires	Change		●					
Brakes			● ²					
Brake Caliper Slides			●					
Tune Up								
Fuel Filter		Every Other Oil Change						
Air Filter Cleaner		After First 6 Months—Thereafter 2 years, or as needed						
Power Steering Fluid	Check					●		
Front Wheel Bearing Repack		25,000	60,000			85,000		
Engine Accessory Drive Belt	Check					●		
Drive Axle	Check		●					
Wheel Nut Torque	Replace		●*					

¹ Should be changed once annually ² Replace as needed

³ 1 hour Idle Time Equivalent to 36 Miles

* Wheel nuts must be retightened to torque specifications at 50 & 500 miles or at new vehicle operation, and at any wheel change or any time the nuts have been loosened.

For more specific maintenance suggestions, please refer to owner's manuals.