



Maintenance Schedule

Intervals based on hours or miles, whichever comes first. Please refer to chassis Owner's Manual for additional information.

Inspection or Service Item		Inspect Daily	Inspect Weekly	350 hrs or 4800 km	700 hrs or 9600 km	1050 hrs or 14500 km	1400 hrs or 19300 km	1750 hrs or 24000 km	2100 hrs or 29000 km	2450 hrs or 34000 km	2800 hrs or 38600 km	3150 hrs or 43500 km	3500 hrs or 48000 km	3850 hrs or 53000 km	4200 hrs or 58000 km
1. Interior	Modesty Panel - check for loose screws, other damage		X												
	Overhead Compartment Doors - check adjustment, other damage.		X												
	Roof Escape Hatch - check for damage and/or leaks.	X													
	Entry Door - check for proper operation and adjustment.		X												
	Rear Emergency Exit Door - check light and/or alarm and verify emergency exit open by simply pushing	X													
	Door seals - all - check for damage.	X													
	Floors - check for cuts, tears, lifted areas or frays		X												
	Destination sign (if equipped) - check for proper operation and adjustment.		X												
	Drivers Seat - check mounting and bolt tightness.			X			X			X			X		
	Windows - check operation egress and latches for wear or damage	X													
	Passenger Seats - check mounting and bolt tightness.						X			X			X		
	Passenger Seatbelts - verify belts are intact, tight and work properly	X													
	Grab Rails & Stanchions - check for proper mounting and bolt tightness.		X												
	Interior Trim - check for damage and/or missing hardware.		X												
	Interior Mirror(s) - check for damage or loose hardware.		X												
	Walls & Ceiling - inspect for small tears, excess wear and damages		X												
	Overhead & Standing Luggage Racks - check for damage or loose hardware.						X			X			X		
	Interior Caulk - check for any needed interior caulk repairs. Examples: step well, fuel fill, floor seams, etc.	X													
2. Exterior Body	Check Exterior Body Appearance - Walk Around Inspection - clean, evidence of damage.	X													
	Check exterior for any necessary caulk repairs. Examples: Front Cap, Rear Caps, Windows, Wheel Flares, etc.	X													
	Bumper Brackets and Mounting Bolts - check for damage and tightness.								X						
	Underbody Inspection - check for cracks on frame welds and crossmembers. Reapply when necessary.						X		X				X		
	Underbody Inspection - check for and remove any accumulations of Dirt and Road Salt. Reapply when necessary.			X			X		X				X		
	Fender Flares and Mud Flaps - check for damage and/or loose hardware.						X		X				X		
	Check Windshield Wipers and Washers for proper operation, condition of blades, fluid level.	X													
	Check Cooling System for proper fluid level, look for leaks, loose or damaged components.	X													
	Check all external lamps and reflectors for damage and proper operation.			X			X		X				X		
	Check Wheelchair Lift (if equipped) for damage and proper adjustment.		X												
3. Steering System	Check all fluid lines for damage and/or leaks.			X			X		X				X		
	Check Power Steering pump for looseness to engine.						X		X				X		
	Steering linkage, column and shaft, gear box - check for looseness, damage and wear.			X			X		X				X		
4. Exhaust System	Check entire Exhaust system for damage, loose hangers and leaks.				X		X		X		X		X		X
	Inspect Heat Shield for looseness, rattles and damage.				X		X		X		X		X		X



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5. Front Axle and Suspension	Check alignment and pivot points for wear.				X		X		X		X		X		X
	Check front shocks for leaks or worn bushings.						X			X			X		
	Check axle and mounting for any damage, looseness and worn parts.			X			X			X			X		
6. Rear Axle and Suspension	Check rear shocks for leaks or worn bushings.			X			X			X			X		
				X			X			X			X		
7. Transmission	Check exterior of transmission for fluid leaks			X			X			X			X		
	Check lines and fittings for leakage or looseness, and lubricate linkage			X			X			X			X		
	Check Transmission fluid level.	X													
8. Brakes	Check Master Cylinder fluid level	X													
	Check linings and drum/rotor condition. Inspect hoses and fittings.				X		X		X		X		X		X
9. Tires	Check tire pressure, including spare.			X			X			X			X		
	Inspect tires for cuts, bulges or other damage.			X			X			X			X		
	Rotate Tires							X					X		
	Check wheel studs and nuts for damage and proper torque. Inspect rims for damage.			X			X			X			X		
10. Fuel System	Check lines, tank for damage. Check for leakage and loose hardware.			X			X			X			X		
	Check for water in fuel (Diesel), dirt in filter.			X			X			X			X		
Inspect and replace fuel filter - See Chassis Owners Manual															
11. Drive Shaft	Check drive shaft guards for damage or broken welds.				X		X		X		X		X		X
	Inspect Drive Shaft for damage, looseness or other damage.							X					X		
12. Engine	Inspect cooling system for loose hose clamps, obstructions to radiator, leakage or other damage.			X			X			X			X		
	Inspect Air Filter for excessive dirt. Replace if needed.			X			X			X			X		
	Inspect engine cooling fan, belts, pulleys for damage or looseness. Repair/replace as needed.				X		X		X		X		X		X
	Change Engine Oil and filter	See Chassis Owner's Manual. Suggested Change Interval is 3000 miles.													
	Inspect engine mounts, exhaust manifolds for looseness or damage.							X					X		
13. Electrical	Inspect Battery for loose terminals, corrosion.						X				X				X
	Check all exterior lights for proper operation and damage.	X													
	Check all interior lights for proper operation and damage.	X													
	Check headlights for proper operation and aim.			X			X			X			X		
	Check wiring grounds for corrosion and looseness.			X			X			X			X		
	Check electrical panel for loose or damaged terminal connections.			X			X			X			X		
14. Dash and Rear Heater, A/C	Check all heater controls, including defroster for proper operation.	X													
	Inspect rear heater(s) for damage, leaks and obstructions.						X				X				X
Refer to Owners Manual from Chassis Mfg., or Air Conditioner Mfg. manual for A/C service information.															
15. Misc.	Check horn, hazard lights, back-up alarm for proper operation.	X													
	Cycle Wheelchair Lift through full cycle, check interlock.	X													
	Check engine oil, power steering fluid level, and parking brake operation.	X													

Note: Most operation of buses falls under Severe Usage in Chassis Owner's Manual due to urban stop-and-go type of use normally associated with this type of vehicle.