



DATE:
NAME:
YEAR/MODEL:
MILEAGE:
VIN/DOM:

NEW CAR BREAK-IN SERVICE
Recommended at approximately 2000 – 2500 miles

Service Description

- Change oil and filter at operating temperature; check level and condition of existing oil.
 - Option: Save test sample for lab analysis.
- Change oil in manual transmission while at operating temperature and clean magnetic drain plug.
- Change oil in rear axle while at operating temperature and replace seal rings.
- Inspect under-carriage for any irregular leaks or signs of fitment issues. Make note of cosmoline to be removed from critical components and advise.
- Retorque exhaust system and manifold bolts due to initial expansion and contraction.
- Perform electrical diagnostic systems test to insure proper initial operation of engine, drive train, braking, instrumentation, climate control, restraint, and body systems.
- Check initial car/key memory settings. Advise of options and possible settings.
- Check and adjust tire pressures, including spare tire.
LF: _____ RF: _____ LR: _____ RR: _____ S: _____
- Final road test car to insure proper engine performance, handling characteristics, transmission shifting, and braking engagement.