

## Tune-ups

A proper and routine tune-up allows your engine to work hand-in-hand with the rest of your car's powertrain. This is how optimum car performance is achieved.

### WHY DO I NEED THIS SERVICE

A well-tuned engine delivers the best balance of power and fuel economy and produces the lowest level of emissions. Modern engines compensate for worn parts to a degree, giving you the sense that everything is fine with your car. A routine tune-up will restore your car to its normal operating state, and contribute to the overall efficiency of the engine and emissions system.

### TYPICAL SERVICE

- Based on spark plug type, the replacement interval can range from 30,000 to 100,000 miles.
- Replace any other ignition system and/or emissions system parts that may be needed or recommended.
- Replace the fuel and air filters.
- Adjust ignition timing and idle speeds (if applicable).
- Ensure the onboard computer control system is working properly.

### QUESTIONS TO ASK

- How often does my car need a tune-up?
- Are there other services that need to be performed at this time?
- How does this work address my complaint?
- If the "Check Engine" or "Service Engine Soon" light comes on, is it the same as saying it's time for a tune-up?