FUEL SYSTEM

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GENERAL INFORMATION

FUEL REQUIREMENTS—LEADED FUEL VEHICLES

Your vehicle is designed to meet all emission regulations and provide excellent fuel economy when using high quality leaded gasoline with a minimum octane rating of 91.

The vehicle will operate on fuels ranging from regular leaded having a minimum research octane of 91 to super unleaded with a minimum research octane of 98.

Light spark knock at low engine speeds is not harmful to your engine. However, continued heavy spark knock at high speeds can cause damage and should be reported to your dealer immediately.

Engine damage resulting from operating with a heavy spark knock may not be covered by the new vehicle warranty.

Besides using leaded gasoline with the proper octane rating, gasolines that contain detergents, corrosion and stability additives are recommended. Using gasolines that have these additives will help improve fuel economy, reduce emissions, and maintain vehicle performance.

Poor quality gasoline can cause problems such as hard starting, stalling and stumble. If you experience these problems, try another brand of gasoline before considering service for the vehicle.