

WHAT IS A GM CERTIFIED USED VEHICLE?

This vehicle has been reconditioned using a certification process developed by the company that built it - General Motors.

This means that when you see this lable on a GM car or truck, you can be sure that it is a quality used vehicle.

GM'S 100+ POINT INSPECTION PROCESS

- Comprehensive Check of Vehicle Systems & Equipment
- Under Hood Inspection
- Under Vehicle Inspection
- All Scheduled Maintenance Performed
- Exterior & Interior Appearance
- Road Test

BENEFITS

- 100,000 Mile / 5 Year
- (First To Occur From Original
- In Service Date)
- Powertrain Limited Warranty
- \$ 0 Deductible
- Fully Transferable

BUMPER - TO - BUMPER WARRANTY

12 - Month / 12,000 - Mile

VEHICLE HISTORY REPORT COMLETED

A vehicle history report is required for all GM Certified Used Vehicles. CARFAX is the preferred supplier of GM Certified.

Full details of the warranty coverage and limitations are contained in the GM Certified Limited Warranty and Owner Assistance Information booklet.

Ask your dealer about the additional limited warranty package that can be purchased with this vehicle.



*Please ask your Sales Representative for complete details about this GM Certified Used Vehicle. YEAR / MANUFACTURER MODEL SERIAL NUMBER COLOR STOCK NUMBER

DEALER NAME / ADDRESS

CITY MPG



HWY MPG

Actual mileage will vary with options, driving conditions, driving habits and vehicle's condition. Gas mileage information is based on EPA rating at time of manufacture.

The list of standard equipment and accessories contained on this document reflect equipment which was standard at the time vehicle was manufactured. This vehicle may or may not contain some or most of the equipment and accessories listed as a result of the vehicle identification number equipment compilation provided by a third party source. This VIN equipment compilation is provided as a service by the dealer and a third party source and is in no way intended to serve as a warranty or list of actual equipment contained on the vehicle.