Graff Chevrolet Durand Shares the Importance of Routine Multi-Point Vehicle Inspections for Long-Term Vehicle Reliability

July 24, 2026

DURAND, MI - July 24, 2026 -
Graff Chevrolet Durand is sharing professional guidance on the continuing role of routine multi-point vehicle inspections in supporting vehicle safety, reliability, and long-term ownership. Preventive maintenance remains a fundamental aspect of responsible vehicle care, and multi-point vehicle inspection procedures performed through Chevrolet service help identify developing maintenance needs before they progress into more significant repairs.

A multi-point vehicle inspection is a structured evaluation conducted by certified service technicians who examine a range of critical systems and components. The process typically covers tire condition and tread depth, brake system elements including pads and rotors, battery health and connections, fluid levels in the engine, cooling system, brakes, and other reservoirs, as well as the condition of belts, hoses, and wiper blades. Additional checks often include exterior lighting, undercarriage components, and overall indicators of vehicle health. By reviewing these areas systematically, technicians gather factual information that allows vehicle owners to address concerns at an earlier stage.

Preventive maintenance through such inspections contributes directly to long-term vehicle reliability. Small issues, when left unaddressed, can compound over time and affect multiple systems. Early detection of wear in brake components, for example, helps maintain consistent stopping performance. Monitoring tire condition supports proper contact with the road surface and can reveal alignment or suspension concerns. Battery testing is particularly useful in identifying capacity decline before a vehicle experiences starting difficulties. Fluid level and condition assessments help prevent lubrication or cooling shortfalls that could lead to more extensive mechanical stress. Inspection of belts and hoses identifies cracking, fraying, or softening that might otherwise result in sudden system interruptions. Wiper blade evaluation ensures visibility remains adequate under varying weather conditions.

In Michigan, seasonal weather patterns place additional demands on vehicles that make routine multi-point vehicle inspection especially relevant. Winter conditions introduce road salt, moisture, and temperature extremes that can accelerate corrosion on underbody components, reduce battery efficiency, and alter fluid viscosity. Summer heat increases stress on cooling systems, batteries, and tires. Spring and fall transitions often bring debris and fluctuating temperatures that affect seals, hoses, and electrical connections. Regular inspections allow certified service technicians to monitor these environmental effects and document changes in vehicle condition across the calendar year.

Factory-trained technicians who perform Chevrolet service and certified service bring specialized knowledge of manufacturer maintenance schedules and model-specific requirements. Their training equips them to interpret inspection findings in the context of recommended service intervals and known wear patterns for Chevrolet vehicles. This understanding supports accurate identification of items that may need attention and helps distinguish between normal aging and conditions requiring prompt correction.

When replacement parts are indicated by inspection results, the use of GM Genuine Parts helps maintain the engineering standards originally established for the vehicle. These components are designed to match the fit, function, and durability specifications set by the manufacturer, supporting consistent performance after service work is completed.

Chip Watt, General Manager at Graff Chevrolet Durand, explained the practical value of these evaluations. ?Routine multi-point vehicle inspections give technicians the opportunity to identify potential concerns while they remain manageable, which contributes to safer and more dependable vehicle operation over the long term,? Watt said. ?Factory-trained technicians who understand Chevrolet vehicles and their maintenance schedules are able to provide clear information about current condition and upcoming needs.?

Skyler Orrison, Body Shop Manager, added further context on the information these procedures supply. ?A thorough multi-point vehicle inspection produces useful details about the overall state of key systems, helping owners understand how regular attention to brakes, tires, batteries, fluids, and related components supports

continued reliability,? Orrison said. ?When genuine replacement parts are used as needed, the vehicle can continue to operate closer to its original design parameters.?

Vehicle longevity is closely linked to consistent attention to these maintenance fundamentals. Regular multi-point vehicle inspections reduce the likelihood of unexpected interruptions by addressing wear in a measured way. They also support efficient operation by helping systems function within expected ranges. Over the course of ownership, this approach of monitoring and responding to inspection findings contributes to a more predictable and dependable driving experience.

The educational focus of these inspections lies in translating technical observations into practical understanding for vehicle owners. Technicians document findings related to tire wear patterns, brake component thickness, battery test results, fluid condition, belt and hose integrity, and wiper effectiveness. This documentation creates a factual record that owners can use to plan subsequent care in alignment with both manufacturer guidelines and real-world operating conditions encountered in Michigan.

Graff Chevrolet Durand is part of the Graff Family of Dealerships, whose automotive history dates back to 1914. The dealership provides new Chevrolet vehicles, pre-owned vehicles, Chevrolet Certified Service, factory-trained technicians, multi-point vehicle inspections, GM Genuine Parts, ACDelco Parts, Collision Center services, and vehicle financing while serving drivers throughout the surrounding Michigan communities and emphasizing professional automotive sales, service, and maintenance.

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For more information about Graff Chevrolet-Durand, INC, contact the company here:Graff Chevrolet-Durand, INCChip Watt(989) 315-8485cwatt@hankgraff.com9009 E. Lansing Rd. Durand, MI 48429

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Website: https://www.graffchevydurand.com

Email: cwatt@hankgraff.com

Phone: (989) 315-8485