

Providing maximum wear protection for today's advanced engines

Today's engine technology continues to advance, with engines being developed to be smaller, lighter, rev higher, use turbo chargers and operate in a more demanding environment. The new dexos1™ Gen2 full synthetic oil is formulated to meet new engine demands for both protection and performance.

dexos1[™] Gen2 full synthetic oil offers the industry's leading specifications for GM gasoline vehicles. Made with high-quality base oil and advanced additive technology, the formulation should be used for all 2018+ General Motors vehicles and is backwards compatible for all applicable GM vehicles.



Why dexos1™ Gen2 Full Synthetic Oil

- · Superior wear protection
- · Reduces engine sludge and improves engine cleanliness by resisting varnish and sludge
- · Superior cold weather starting and better protection in the cold, including stop-and-go driving
- · Prolongs engine life by fighting wear, reducing friction
- · Reduces turbocharger deposits
- · Significant reduction in low speed pre-ignition
- · High resistance to oxidation, keeping oil from breaking down
- · Superior value for price

When to use dexos1™ Gen2 Full Synthetic as replacement oil

- · For all 2018+ model year General Motors' gasoline vehicles
- · For any 2017 model year and earlier General Motors' vehicles, for conventional and synthetic blend motor oils of the same SAE Viscosity it is fully backwards compatible
- · As a replacement to the current dexos1[™] synthetic blend as GM fully transitions to dexos1[™] Gen2 Full Synthetic

Know you are using dexos1™ Gen2 Full Synthetic

Make sure you use only the GM approved formulation that is identified with this official logo. If your oil does not have this label, it is not a licensed dexos1™ Gen2 motor oil that meets the place specifications.

Industry Leading Testing

ACDelco Full Synthetic dexos1™ Gen2 motor oil is formulated for most GM-designed engines and offers the industry's leading specification for gasoline vehicles, as verified by four new engine tests:

- · NEW GM oxidation and deposit test (GMOD) verifies improved oxidation and deposit control characteristics
- **NEW Stochastic pre-ignition test** validates added protection for turbo-charged engines and pre-ignition concerns
- **NEW Turbocharger deposit test** verifies the oil offers added protection for turbocharged engines. Minimizes deposit formation which ensures optimal performance during engine life.
- **NEW Aeration Test Bubble Control** ensures that the air bubbles in the oil are dissipated quickly to improve oil performance.

Viscosity recommendations vary according to temperature and engine manufacturer. Always refer to the Owner's Manual for proper recommendations.



Visit your ACDelco supplier, gmdexos.com or ACDelcoCanada.com for more details.