

DAYCO® OIL PUMP DRIVE BELTS

RELIABLE PERFORMANCE FOR GROWING SERVICE OPPORTUNITY

Engineered for peak performance and durability, Dayco's oil pump drive belt provides exceptional strength and superior resistance to wear and tear in challenging oil bath environments.

As the OE supplier of this technology, Dayco optimized its belt design by combining the best of both chain and belt technologies to significantly reduce noise levels during operation.

Unlike traditional dry belts, an oil pump drive belt, which is a type of timing belt in oil, runs immersed in engine oil behind the front cover. Created for OEMs to reduce friction, minimize noise and improve fuel efficiency, these belts are found in many late model engines that will require inspection and service.



FEATURES:

- Provides accurate timing for optimal engine performance and fuel efficiency
- Minimizes elongation with OE-matching tolerances to prevent slippage or damage
- Offers superior temperature resistance and durability compared to traditional timing belts and chains

BENEFITS:

- Unlocks new aftermarket opportunities as the need for required maintenance grows in demand
- Delivers superior vehicle performance and minimizes installation risks with high-quality OEM replacement parts
- Provides distributors with a powerful education and sales opportunity



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YOUR
PART
NOW**

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Oil Pump Drive Belt Sell Sheet © 2026 Dayco Incorporated

DAYCO®

MOVE FORWARD. ALWAYS.™

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SUPERIOR BELT STRUCTURE

- **100% Aramid Tooth Fabric:** Pure aramid fabric on the tooth surface provides superior protection against aging and wear.
- **Advanced HNBR Compound:** Upgraded HNBR material in the fabric, teeth and backside rubber offers exceptional durability and resistance to oil and fuel contaminants, ensuring better adhesion and increased longevity in the submerged environment.

COMPETITIVE ADVANTAGE

- **OE Market Growth:** Awarded new business for General Motors (GM) in South America, replacing the incumbent due to the superior performance and reliability offered by our advanced timing belt-in-oil technology.

EXTREME PERFORMANCE & DURABILITY

- **Superior Chemical Resistance:** This belt design demonstrates greater resistance to chemical attack from prolonged exposure to fuel, gasoline and modern additives.
- **Extended Service Life:** The unique combination of material enhancements results in a significantly extended service interval and improved reliability in demanding engine conditions.



Dayco’s oil pump drive belt applications include coverage for a range of Ford and Lincoln vehicles with turbocharged engines.

Dayco Part Number	Year	Make	Model	Liter	VIO
96001	2020-2022	Ford	Escape	1.5L	336,183
	2021-2025	Ford	Bronco Sport	1.5L	359,161
96002	2018-2025	Ford	F-150	2.7L	836,139
	2021-2025	Ford	Bronco	2.7L, 3.0L	203,702
	2019-2024	Ford	Edge	2.7L	40,932
	2024-2025	Ford	Ranger	2.7L, 3.0L	5,093
	2019-2023	Lincoln	Nautilus	2.7L	39,118
96003	2020-2025	Ford	Explorer	3.0L	175,307
	2019-2025	Lincoln	Aviator	3.0L	103,567
	2020-2025	Ford	Police Interceptor Utility	3.0L	15,425