

## COMP Cams® Ford Godzilla Precision Helical Gear Drive

**Olive Branch, MS** — COMP Cams is proud to announce a new performance innovation for racers utilizing Ford's 2020 and newer 7.3 L "Godzilla" engine platform. Developed and manufactured in the USA by 10K Technologies, this new Precision Helical Gear Drive System delivers maximum durability and consistency for high-RPM racing applications.

Unlike the factory setup, this helical gear drive eliminates failure-prone stock timing chains and hydraulic tensioners, while also eliminating the need for camshaft phasers. The result is a robust and reliable system built for aggressive, high-lift camshaft profiles and race-level RPM ranges. A low-helix gear tooth design helps minimize noise while reducing axial thrust, ensuring stable operation even under extreme conditions.

Installation is straightforward, requiring no engine block machining while still utilizing the stock front cover and cam sensor for a true bolt-on solution. For additional flexibility, the gear drive is also fully compatible with the 10K Technology Billet race front cover. A new solid cam bolt is included to ensure maximum strength and security.

Proudly designed, manufactured, and assembled in the USA, the Precision Helical Gear Drive System provides racers with easy cam timing adjustments, simplified installation, and race-proven reliability—all engineered to take the Ford 7.3 L Godzilla platform to the next level.



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**FOR IMMEDIATE RELEASE****Quick Facts**

**Product:** COMP Cams® Ford Godzilla Precision Helical Gear Drive

**Part Number:** 234051

**UPP Price:** \$1899.95

**Social Media Pitch:** Designed and manufactured in the USA by 10K Technologies, this gear drive eliminates factory chains, phasers, and tensioners for maximum strength and reliability in racing applications. The low-helix gear design reduces noise and thrust while allowing easy cam timing adjustments. A true bolt-on upgrade, it fits under the stock front cover and cam sensor, includes a solid cam bolt, and is compatible with 10K's billet race cover.

**Features & Benefits:**

- Eliminates weak factory timing chains, phasers, and tensioners
- Maximum strength and reliability even at high RPM
- Low-helix design minimizes noise and reduces axial thrust
- No block machining required – direct bolt-in
- Allows the use of the stock front cover and cam sensor

**About COMP Cams**

For more information about COMP Cams® and other Edelbrock Group® companies, visit [www.edelbrockgroup.com](http://www.edelbrockgroup.com).

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