

## COMP Cams® Ford Godzilla Drop-In Evolution® Hydraulic Roller Lifters

**Olive Branch, MS** — COMP Cams® proudly introduces its new **Ford Godzilla Drop-In Hydraulic Roller Lifters**, engineered with the company's proven Evolution® Hydraulic Roller Tappet design and built to deliver unmatched precision and durability for performance and race applications using the 7.3 L Ford Godzilla engine.

These new lifters are the first in the aftermarket to incorporate COMP Cams' patented Hydraulic Cartridge Technology (HCT)—a groundbreaking advancement that combines a self-contained hydraulic cartridge within a thick-wall tappet body. By utilizing reduced oil volume that is less affected by aeration, this design provides the most consistent bleed rates available, resulting in superior performance across the RPM range.

The benefits of HCT are clear: it delivers unparalleled precision for quiet operation and long lifter life, is specifically developed to meet the performance and durability demands of modern high-output engines, and is fully serviceable, allowing the hydraulic element to be maintained or replaced as needed. Engine builders and racers alike will appreciate the precision-controlled bleed-down rate, which ensures excellent performance and stability at high RPM.

With this release, COMP Cams continues to set the standard in valvetrain innovation, offering enthusiasts and professionals a lifter solution that combines cutting-edge engineering with proven reliability. The Ford Godzilla Drop-In Hydraulic Roller Lifters are the ultimate choice for anyone seeking performance, precision, and long-lasting durability in their 7.3 L builds.



For editorial and media relations, contact:  
Trent Goodwin | 901.375.3491 | tgoodwin@edelbrock.com

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

**Product:** COMP Cams® Ford Godzilla Drop-In Evolution® Hydraulic Roller Lifters

**Part Number:** 85405-1 (Single), 85405-16 (Set)

**UPP Price:** \$48.95 (Single), \$753.95

**Social Media Pitch:** COMP Cams® releases its new **Ford Godzilla Drop-In Evolution® Hydraulic Roller Lifters**, built on the proven Evolution Hydraulic Roller Tappet design and featuring COMP's patented Hydraulic Cartridge Technology (HCT). This revolutionary lifter design uses a self-contained hydraulic cartridge within a thick-wall tappet body, reducing oil volume and aeration to deliver the most consistent bleed rates in the aftermarket. Engineered specifically for the 7.3 L Ford Godzilla engine, these lifters provide quiet operation, long-term durability, serviceable hydraulic elements, and precision-controlled bleed-down for excellent performance at high RPM.

**Features & Benefits:**

- Patented HCT reduces oil volume to deliver consistent bleed rates
- HCT and proprietary methods ensure unparalleled precision and longevity
- Stiff lifter body reduces body distortion to ensure consistent performance
- Hydraulic element is serviceable, allowing anyone to rebuild

**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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