



## Product Spotlight Video: COMP Cams® Conical Valve Springs

**Memphis, TN** – In the latest Product Spotlight Video from COMP Cams®, Valve Train Engineering Group Manager, Billy Godbold, explains how new Conical Valve Springs are the latest advancement in valve train technology.

The conical valve spring design is not a new concept as OEs have been experimenting with it for years. However, COMP Cams® is the very first company to bring it to the performance aftermarket. Over the course of this video, Billy Godbold explains how Conical Valve Springs are an advancement over Beehive™ and cylindrical designs. The conical versions feature a constantly changing diameter from top to bottom and a natural frequency, which in turn increases the valve train RPM limit while reducing resonance concerns and decreasing dynamic spring oscillations. Godbold goes into detail describing how these features allow Conical Valve Springs to last longer and provide the user with the ability to run a more aggressive camshaft. COMP Cams® Conical Valve Springs are a perfect choice for racers and enthusiasts who want the utmost in valve spring durability.

Additional videos featuring COMP Cams® and the rest of the COMP Performance Group™ brands can be found at [www.cpgnationtv.com](http://www.cpgnationtv.com).



### Quick Facts

**Product Spotlight Video:** COMP® Conical Valve Springs

**Social Media Pitch:** See COMP Cams® Valve Train Engineering Group Manager, Billy Godbold, discuss state-of-the-art Conical Valve Springs @ <http://bit.ly/1iSTgwS>

**Direct Link:** <http://bit.ly/1iSTgwS>



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### About COMP Cams®

Founded in 1976 and based in Memphis, TN, COMP Cams® has become the automotive performance aftermarket's "Absolute Leader in Valve Train Technology." With an ISO 9001:2008 Certification, our mission is to produce the highest performing products possible, provide superior customer service and lead the industry in technological development. Additional information about COMP Cams® and its products can be found at [www.compcams.com](http://www.compcams.com) or at 1.800.999.0853. Also, visit us on Facebook ([facebook.com/COMPWins](https://facebook.com/COMPWins)), Twitter ([twitter.com/COMPcams](https://twitter.com/COMPcams)) or YouTube ([CPGNationTV.com](https://CPGNationTV.com)).

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