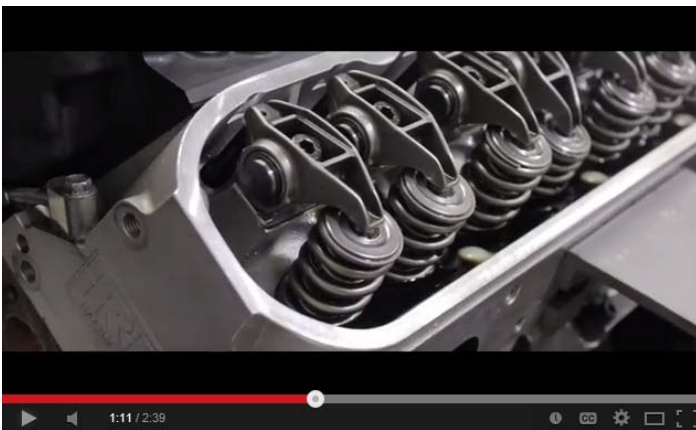




COMP Cams® How-To Video: Set Pre-Load With Non-Adjustable Rockers

Memphis, TN – In this video from COMP Cams®, viewers can learn exactly how to set pre-load with non-adjustable rocker arms.

Many applications today use non-adjustable rockers, including the popular GM LS engine. Watch as COMP Performance Group™ host Lauren Rosado uses the LS as an example to explain the proper way to set pre-load with non-adjustable rocker arms. The video covers how to select the proper length pushrod, goes over how using the engine's firing order will ensure consistency and explains how to use the popular E.O.I.C. method to set pre-load, along with other helpful instructions and tips. The video also provides a variety of on-screen definitions, animations and demonstrations to further illustrate the proper way to set pre-load with non-adjustable rockers. All videos from COMP Cams® and the rest of the COMP Performance Group™ family are available at www.cpgnationtv.com.



Quick Facts

Video: How To Set Pre-Load w/ Non-Adjustable Rockers

Social Media Pitch: The latest video from COMP Cams® shows viewers how to set pre-load with non-adjustable rocker arms; watch at: <http://bit.ly/1ssh1ct>

Direct Link: <http://bit.ly/1ssh1ct>



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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 or at 1.800.999.0853. Also, visit us on Facebook (facebook.com/COMPWins), Twitter (twitter.com/COMPCams) or YouTube (CPGNationTV.com).

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