



COMP Cams® Quick Tech Video: Proper Flat Tappet Cam Break-In

Memphis, TN – The COMP Cams® series of Quick Tech Videos now includes a how-to instructional video demonstrating proper flat tappet camshaft break-in procedures.

As any engine builder knows, proper break-in is key to both how long a flat tappet camshaft will last and how well it will perform. The latest addition to the COMP Cams® Quick Tech Video series demonstrates the techniques for properly breaking in a flat tappet camshaft. The step-by-step video walks racers, engine builders and automotive enthusiasts at all levels through the process. It also dispels several common flat tappet myths that can lead to engine problems. The Proper Flat Tappet Cam Break-In video and all other COMP Cams® Quick Tech Videos can be found on our YouTube channel at www.CPGNationTV.com.



Quick Facts

Product: COMP Cams® Quick Tech Video: Proper Flat Tappet Cam Break-In

Direct Link: <http://youtu.be/re-VqHO3cH8>

Social Media Pitch: The new Quick Tech Video from COMP® shows proper flat tappet cam break-in techniques to ensure the safety & performance of your valve train

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. Or, visit us on Facebook (facebook.compcams.com) or Twitter (twitter.com/COMPCams).

Media Contact: John Jamros, jjamros@compcams.com, 901.795.2400, ext. 664.

facebook.com/COMPWIns

twitter.com/COMPCams

cpgnationtv.com

cpgnation.com

Hi-res images & MS Word file available for
download at www.AutoPressReleases.com.

