

#26926 Street/Strip Dual Valve Spring For GM LS_RTM Cams

New cutting-edge valve spring design from COMP Cams® features a micro-peened surface for added durability & smaller diameter for increased valve train stability at high rpm

Over the years, the performance aftermarket has begun to truly push the horsepower limits of many popular engine applications. And with today's aggressive cam profiles and innovative valve train combinations, engineers at COMP Cams® decided it was time to design a valve spring to reduce stress and increase valve train stability. Using a new dynamic modeling system that optimizes a spring's design and pitch profile before prototype production, COMP® engineers were able to design and run through several development cycles before the first spring was ever even produced. The result was the most high-tech of all COMP Cams® valve springs, the #26926, a professional race quality, lightweight, small O.D. dual spring capable of high loads and an extended maximum lift.

Tested in conjunction with the radical COMP Cams® GM LS_RTM Camshafts, these high performance valve springs are engineered specifically for street/strip hydraulic roller, some solid roller and some solid flat tappet racing applications. Highlighted by a 1.320" outside diameter and .675" maximum lift, this lightweight dual spring features a micro-peened finish that actually reduces stress in the valve train. It has a seat load of 129 @ 1.835", an open load of 470 @ 1.160" and a spring rate of 505 lbs./in. In addition, the small diameter of the spring increases harmonic frequency, enabling much better valve train control at higher rpm. And with a host of other unique features, these springs are designed for unmatched performance and durability.

Engineered with the new COMP Cams® GM LS_RTM Cams in mind, these springs are also an excellent choice for many other popular engine platforms. For more information about the COMP Cams® #26926 Street/Strip Dual Valve Springs for GM LS_RTM Cams or any other COMP Cams® product, call us toll free at 1-800-999-0853, or visit us online at www.compcams.com.



Quick Summary

Product: COMP Cams® #26926 Street/Strip Dual Valve Springs for GM LS_RTM Cams

Part Number: #26926

Features & Benefits:

- Ideal for street/strip hydraulic roller, some solid roller and some solid flat tappet race applications, including COMP Cams® GM LS_RTM Cams
- 1.320" O.D., .654" I.D., .675" max. lift
- 129 @ 1.835" seat load, 470 @ 1.160" open load, and 505 lbs./in. spring rate
- Micro-peened finish reduces stress in the valve train

COMP Cams®

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