

COMP Cams® Ultra-Gold™ GM LS-Engine Aluminum Rocker Arms

Increased engine power and valve train stability, improved oiling and ability to fit under stock valve covers are all benefits of cutting edge design

The new COMP Cams® Ultra-Gold™ Aluminum Rockers have changed the way racing and high performance street engine builders approach the world of valve train design. Ultra-Gold™ Rockers are not only light in weight and CNC-machined for premium quality and consistency, but they are stronger than any other aluminum rocker available today. COMP Cams® Ultra-Gold™ Aluminum Rockers are now being offered for General Motors LS engines (Gen III LS1, -2, -4, -6; and Gen III truck 4.8, 5.3 and 6.0-liter engines) and deliver all of these same benefits in both 1.72:1 and 1.82:1 ratios for those desiring even more added performance. These ratios were carefully selected to generate the most performance improvement for LS-family engines. They also feature an integrated spring oiler hole in the rocker body to cool the valve springs through increased oil flow, a COMP Cams® exclusive.

The COMP Cams® Ultra-Gold™ GM LS Rockers utilize eight, single-piece billet stands to increase valve train rigidity and deliver improved rocker mounting. The full radius body reduces stress and increases strength, all while fitting under the stock valve covers without modifications to the valve train, although removal of the internal oil baffles is required. In chassis dyno tests performed at the COMP Cams® R & D center, the 1.72:1 ratio rockers delivered 10 rear wheel horsepower more than stock rocker arms, an amazing increase for a simple bolt-in procedure. Further performance gains can be generated by using the 1.82:1 ratio if suitable for your engine combination.

For more information about the COMP Cams® Ultra-Gold™ GM LS-Engine 1.72:1 and 1.82:1 Ratio Aluminum Rocker Arms or any other COMP Cams® product, call us at 1-800-999-0853, or visit us online at www.compcams.com.



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Part No.	Description	Stud	Ratio
19024-16 ¹	GM Gen III/LS1/LS2/LS4/LS6	8mm	1.72
19025-16 ¹	GM Gen III/LS1/LS2/LS4/LS6	8mm	1.82

¹ Includes pedestals and bolts.

Quick Summary

Product: COMP Cams® Ultra-Gold™ GM LS-Engine Ratio Rocker Arms

Part Number: #19024-16 (1.72:1 Ratio); #19025-16 (1.82:1 Ratio)

Features & Benefits:

- Ultra-Gold™ rocker line expanded to include certain LS applications
- Fits Gen III LS1, -2, -4, -6; Gen III truck 4.8, 5.3 and 6.0-liter engines (not applicable for L92, LS3 and LS7 engines)
- CNC-machined for premium quality and ratio accuracy
- Designed to fit under stock valve covers without valve train modification (must remove oil baffles)
- Lightweight groove reduces weight with no loss of strength
- Integrated spring oiler for added valve spring cooling
- Features single piece billet stands for increased valve train rigidity
- More horsepower – 10 rear wheel hp with 1.72:1 ratio rockers

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