



Ultra-Gold™ Aluminum Rocker Arms

COMP Cams® has been a major proponent of steel rockers arms for many years, however with recent developments in the design and manufacturing of aluminum rocker arms, it is now possible for us to offer a premium aluminum rocker alternative. COMP Cams® proudly introduces the new “Gold Standard” in stud-mount, aluminum roller rocker arms – the Ultra-Gold™.

Designed specifically for high performance street and race engines, the Ultra-Gold™ Aluminum Rocker Arms are precision CNC-machined to strict tolerances. Developed to meet the demands of professional engine builders, these rockers include features never before possible in an aluminum rocker arm.

- The most advanced aluminum rocker arm ever; incorporates modern design features
- Lifetime warranty - buy them once, use them for a lifetime
- CNC-machined, lightweight design yields unrivaled quality & ratio accuracy
- Additional clearance versus competitors – clears 1.650" O.D. valve spring
- Proven to withstand extremely aggressive spring pressure and valve lift



PART NO.	DESCRIPTION	STUD	RATIO
19001-16 ^A	Chevrolet Small Block V8 265-400, V6 200-262	3/8"	1.5
19002-16 ^A	Chevrolet V8 265-400, V6 200-262	3/8"	1.6
19004-16 ^{A, B}	Chevrolet V8 265-400, V6 200-262	7/16"	1.5
19005-16 ^{A, B}	Chevrolet V8 265-400, V6 200-262	7/16"	1.6
19021-16 ^C	Chevrolet Big Block V8 396-454	7/16"	1.7
19043-16	Ford Small Block V8 289-302-351W	3/8"	1.6
19044-16 ^B	Ford Small Block V8 289-302-351W	7/16"	1.6

A For V6 order use -12 suffix. Will not replace late model rail rocker.

B Must use screw-in studs and guide plates

C Requires stud #4514-16 to replace late model pedestal

Endure-X™ Gen III Solid Roller Lifters

COMP Cams® has engineered a new Endure-X™ Gen III Solid Roller Lifter for LS1/LS2/LS6 applications that is 14 grams lighter than earlier designs. Suitable for applications ranging from high performance street to high rpm drag/road race, they feature a Tool Steel axle, precision-sized needle bearing rollers and a rebuildable design to ensure years of dependable service. Available individually or in sets of 16, they can be run with COMP Cams® Gen III street and race solid roller camshafts or any other Gen III solid roller cam.

- 14 grams lighter than previous Gen III solid roller tappets
- Enhanced oiling includes pressure-fed oiling to bearing & axle for improved durability
- Unique features include ultra-precision race lifter tolerances, Tool Steel axle and precision-sized needle bearing rollers
- Solid roller design delivers maximum rpm capability for performance street & race applications



DESCRIPTION	PART NO.
Endure-X™ Gen III Solid Roller Lifters	8956-16

*Lifters are available as singles (-1) and sets of (-16)