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NEW PRODUCT RELEASE

3406 Democrat Rd, Memphis TN 38118
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COMP Cams® Xtreme 4x4 Camshafts for Jeep/AMC 4.0L 1964-1998 Engines

Memphis, TN – Introducing three new camshafts for the Jeep 4.0L that are each designed for a specific use, providing more power for everything from rock crawlers to EFI and carbureted 4.0L engines with stock to aftermarket cylinder heads.

The Jeep 4.0L is used for many different tasks, from daily driving to rock crawling and even hill climbs. COMP Cams® has released grinds that tailor to some of the most common applications of this proven motor. These camshafts feature new lobe designs specific to the 4.0L that allow for more duration and valve lift within the constraints of the 4.0L design. This results in better torque and mid-range power for both carbureted and EFI applications.

With two grinds aimed at builds utilizing aftermarket cylinder heads and one designed for stock heads, you can choose the best cam for your specific setup and usage that provides maximum responsiveness with simple tuning.



Part #68-401-5

Quick Facts

Product: COMP Cams® Xtreme 4x4 Camshafts for Jeep/AMC 4.0L 1964-1998 Engines
Part Number: See Application Chart On Page 2
Street Price: \$240.73

Social Media Pitch: Designed for both the everyday enthusiast and the serious off-roader, these new Xtreme 4x4 camshafts get the most out of Jeep 4.0L engines.

Features & Benefits:

- Xtreme 4x4 lobes provide maximum responsiveness and power
- Grinds designed for stock and aftermarket heads
- Specific cams designed for EFI or carbureted applications

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." 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 by calling 1.800.999.0853. You can also visit us on Facebook (facebook.com/COMPWins), Twitter (twitter.com/COMPCams), Instagram (instagram.com/compcamsofficial) and YouTube (CPGNationTV.com).

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Jeep/AMC 4.0L 6 Cyl. 1964-98

APPLICATIONS/ CAMSHAFTS	VALVE SETTING		RPM OPERATING RANGE	CAM ONLY PART #	CAM GRIND #	DURATION				VALVE LIFT		LOBE SEP. ANGLE
	IN.	EX.				ADVERTISED		@ .050"		w/ 1.6 ROCKER		
						IN.	EX.	IN.	EX.	IN.	EX.	
XTREME 4X4 Hydraulic Flat Tappet Camshafts												
HYDRAULIC – Excellent torque and throttle response for rock crawler applications. Works with stock heads and EFI.	Hyd.	Hyd.	750-5000	68-501-5	X4 242H-8	242	246	197	201	.450	.450	108
HYDRAULIC – Excellent torque and throttle response, best with aftermarket aluminum heads in EFI applications.	Hyd.	Hyd.	900-5500	68-301-5	X4 250H-13	250	258	205	213	.488	.507	113
HYDRAULIC – Excellent torque and throttle response, best with aftermarket aluminum heads in carbureted applications.	Hyd.	Hyd.	1000-5500	68-401-5	X4 254H-10	254	258	209	213	.498	.507	110