

Camshaft: Performer RPM

Part #: #7132

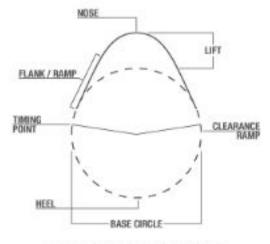
Vehicle Type: AMC

Engine Application: 343-401 V8

RPM Range: 1500-6500

DURATION AS ADVERTISED	INTAKE: 310°	EXHAUST: 320°
DURATION @ .050	INTAKE: 234*	EXHAUST: 244*
LIFT @ CAM (Lobe)	INTAKE: 0.325"	EXHAUST: 0.34"
LIFT @ VALVE	INTAKE: 0.52"	EXHAUST: 0.544"

LOBE SEPERATION: 112' INTAKE CENTERLINE: 107' IDLE VAC @ 1000 RPM: 11"



## The information below is for verification of opening and closing events.

Opens: 10° BTDC
INTAKE TIMING @ .050" LIFT: Closes: 44°
ABDC

EXHAUST TIMING @ .050"

LIFT: Opens: 59°
BBDC

Closes: 5" ATDC

## CAM LOBE REFERENCE

## OPTIONAL VALVE SPRINGS: -

CAM FEATURES: 433 HP & 489 ft.-lbs. with #7531 intake & #60119 heads.

INSTALLATION NOTES: Use Performer-Link Timing Set, #7818. Do not use late model timing sets. They are machined in a retarded position and are not recommended for this camshaft installation. Edelbrock Performer-Link True Rolling Timing Sets feature three keyways for specific timing selection. Always use the – or straight-up timing mark when installing Performer RPM camshafts with Performer-Link Timing Sets.

Footnote 1: Use only Edelbrock Cylinder Heads (Include Proper Valve Springs), or Crane # 99838 Valve Springs with Stock Iron Cylinder Heads. Use stock ratio rocker arms only. Footnote 2: For non computer controlled vehicles.