

Camshaft: Rollin' Thunder Hydraulic Roller

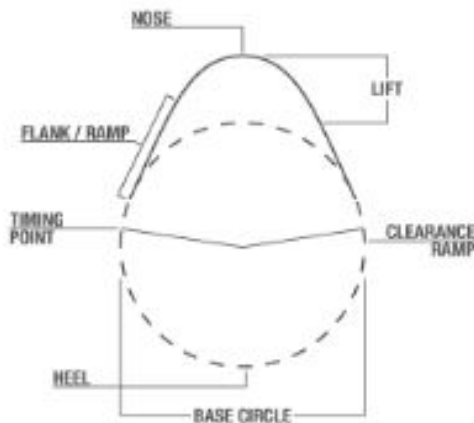
Part #: #3714

Vehicle Type: CHEVROLET

Engine Application: 4.3L 90° V6

RPM Range: Idle-5500

DURATION AS ADVERTISED	INTAKE: 272°	EXHAUST: 276°
DURATION @ .050	INTAKE: 210°	EXHAUST: 214°
LIFT @ CAM (Lobe)	INTAKE: 0.319"	EXHAUST: 0.325"
LIFT @ VALVE	INTAKE: 0.479"	EXHAUST: 0.488"
LOBE SEPERATION: 112°	INTAKE CENTERLINE: 107°	IDLE VAC @ 1000 RPM: 17"



CAM LOBE REFERENCE

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

INTAKE TIMING @ .050" LIFT:	Opens: 2° ATDC Closes: 32° ABDC
EXHAUST TIMING @ .050" LIFT:	Opens: 44° BBDC Closes: 10° BTDC

OPTIONAL VALVE SPRINGS: #5814

CAM FEATURES: For use with OEM hydraulic roller lifters (use original lifters). Not for 1992-later 4.3L balance shaft engines.

INSTALLATION NOTES: Use Edelbrock Performer-Link Timing Chain and Gear Set #7801. Do not use late model timing chain and gear sets that are designed for emission-controlled engines. These timing sets are machined in a retarded position and are not recommended for this camshaft installation. Edelbrock Timing Sets feature three keyways for specified timing selection. Use - position for most applications.

Footnote 1: Requires aftermarket computer chip (not available from Edelbrock) for use with manifold #3713.

Footnote 2: Use only recommended Edelbrock Sure Seat Valve Springs #5814 or original equipment equivalent.