



Part Number: F6919

Engine Application: 351C-400M FORD
Grind Number: ROLLER SPL.15482

ADVERTISED CAMSHAFT SPECIFICATIONS:

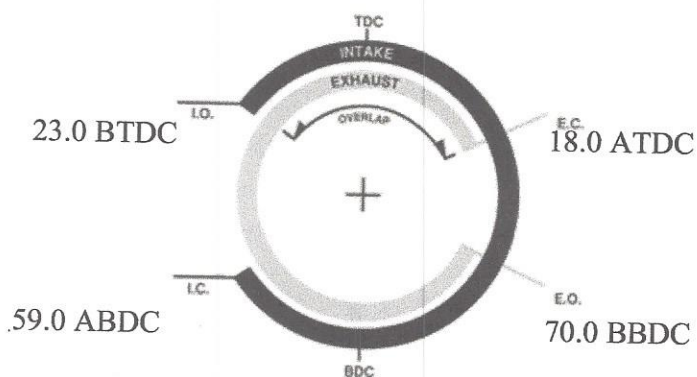
INTAKE: Duration: 297° Lift: .661 Clearance : .022
EXHAUST: Duration: 304° Lift: .637 Clearance : .024

The specifications listed above are based on a rocker arm ratio of 1.73 IN
1.73 EX

RECOMMENDED VALVE SPRING INFORMATION:

Part Number:

Approximate spring pressure: valve closed: LBS.
valve open: LBS.



Timing Events

The information below is for degreeding cam only. Correct only at .050" tappet lift.

INTAKE	Opens: 23.0 BTDC Closes: 59.0 ABDC
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EXHAUST	Opens: 70.0 BBDC Closes: 18.0 ATDC
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LOBE SEPARATION	112°
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Duration at .050"	Intake: 262° Exhaust: 268°
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LOBE LIFT	Intake: .382 Exhaust: .368
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4 degrees of advance have been ground into this Camshaft.

If using "Lobe Center" method of degreeding, cam should be installed on an intake centerline of: 108°

NOTES:

VN 159 INT.VN 122 EXH.108 INT.LC.116 EXH.LC.3-5-11

Cams damaged by excessive spring pressure, over shimming, valve train bind or retainers contacting the guides are void from warranty. Refer to the "Important Camshaft and Lift Information" booklet included with each new Crower camshaft to avoid any break-in problems.