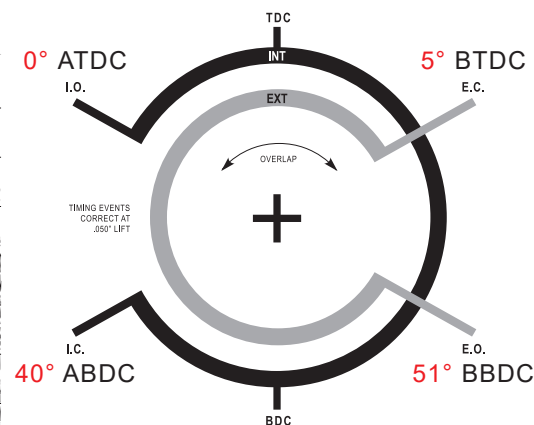


	INTAKE	EXHAUST
ADVERTISED DURATION	264°	264°
ACTUAL CAM LIFT (in/mm)	.375" / 9.52mm	.375" / 9.52mm
ROCKER ARM RATIO	1:1	1:1
CENTERLINE	110°	118°
LOBE SEPERATION	114°	
DURATION AT 0.050" CAM	220°	226°
DURATION AT 0.050" VALVE	220°	226°
VALVE CLEARANCE	.008" / .203mm COLD	.010" / .254mm COLD
RECOMMENDED SPRING KIT	BC0300 (Single Spring) or BC0310 (Dual Spring)	

CAMSHAFT TIMING AT 0.050" VALVE LIFT

	OPEN	CLOSES
INTAKE	0° ATDC	40° ABDC
EXHAUST	51° BBDC	5° BTDC



NOTES

Due to various cam gear thicknesses, make sure cam bolt does not bottom out in the cam threads. Clearance cam bolt length if necessary. Failure to do so may cause severe engine damage.

BC does not recommend using synthetic oil during break-in or operation. Follow OEM manufacturer's torque sequence and specifications. Use liberal amount of aftermarket engine assembly lube during installation. Check follower or bucket surfaces for abnormal wear and/or scuffing. On initial start-up and break-in run engine at 1500-2500 rpm for 20 minutes. **Camshafts damaged by improper installation, excessive spring pressure or retainers contacting valve guides or seals are void from warranty. Not legal for sale or use on emission controlled motor vehicles.**

