

Cubic Inches	Bore Inches	Stroke	Rod	Comp Height	Pin Diam.	Crown Vol	Wght G	Compression Ratio	Alloy	Clearance Guide			Part No.
										Meas.	Min	Max	

LS 6.0L & 6.2L DOME - compatible with LS3 / L92 rectangular port heads

1.0mm, 1.0mm, 2.0mm File Fit Performance Ring Set Included

										70cc			
365	4.005	3.622	6.125	1.314	0.927	2.0cc	470	10.8	4032	0.500	0.0025	0.0033	197719205
366	4.010						472	10.8					197719210
370	4.030						480	10.9					197719230
376	4.065						494	11.1					197719265
377	4.070						496	11.1					197719270
378	4.075					497	11.1					197719275	
365	4.005	3.622	6.125	1.304	0.927	12.0cc	468	12.3	2618	0.500	0.0046	0.0054	197714805 *
366	4.010						470	12.3					197714810 *
370	4.030						477	12.4					197714830 *
376	4.065						490	12.6					197714865 *
377	4.070						492	12.6					197714870 *
378	4.075					494	12.6					197714875 *	

*2618 Alloy & Hard Anodized Top Ring Groove For Extreme Duty Applications

Meas. = The location to measure piston-to-wall clearance, referenced from the bottom of the piston skirt.

"Min" and "Max" is the suggested range of clearance over the coating for each application.

Compression Ratio - calculated at zero deck and 0.040" gasket unless otherwise noted.

