

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

LSX Large Bore FLAT TOP, DISH & DOME

LSX COMBO pockets - compatible with LS1/2/6, LS7, and LS3 / L92 style heads

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

								64cc	70cc	72cc					
387	4.125	3.622	6.125	1.304	0.927	-5.8cc	479	11.1	10.4	10.2	2618	0.500	0.0046	0.0054	930226925
388	4.130						481	11.1	10.4	10.2					930226930
389	4.135						483	11.1	10.4	10.2					930226935
393	4.155						491	11.2	10.5	10.3					930226955
399	4.185						504	11.4	10.6	10.4					930226985
428	4.125	4.000	6.125	1.110R	0.927	5.6cc	482	14.0	13.0	12.7	2618	0.500	0.0046	0.0054	930229725
429	4.130						484	14.1	13.0	12.7					930229730
430	4.135						486	14.1	13.0	12.7					930229735
434	4.155						494	14.2	13.1	12.8					930229755
440	4.185						506	14.4	13.3	13.0					930229785
428	4.125					-5.8cc	450	12.2	11.4	11.1	2618	0.500	0.0046	0.0054	930226725
429	4.130						452	12.2	11.4	11.1					930226730
430	4.135						454	12.2	11.4	11.2					930226735
434	4.155						462	12.3	11.5	11.3					930226755
440	4.185						474	12.4	11.6	11.4					930226785
428	4.125					-18.0cc	429	10.7	10.1	9.9	2618	0.500	0.0046	0.0054	930229525
429	4.130						431	10.7	10.1	9.9					930229530
430	4.135						433	10.7	10.1	9.9					930229535
434	4.155						441	10.8	10.2	10.0					930229555
440	4.185						453	10.9	10.3	10.1					930229585
441	4.125	4.125	6.125	1.050R	0.927	-5.8cc	439	12.5	11.7	11.4	2618	0.500	0.0046	0.0054	930227325*
442	4.130						441	12.5	11.7	11.5					930227330*
443	4.135						443	12.5	11.7	11.5					930227335*
447	4.155						450	12.6	11.8	11.6					930227355*
454	4.185						462	12.8	12.0	11.7					930227385*
441	4.125					-5.8cc	426	12.5	11.7	11.4	4032	0.500	0.0025	0.0033	930226525
442	4.130						427	12.5	11.7	11.5					930226530

Compression Heights with "R" INCLUDE Oil Support Rails

*Available In Multiple Alloys



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.