

Lift	GM LS3 Minimum Bore 4.000"		GM LS3 CNC Minimum Bore 4.000"		S2 LS3 CNC Minimum Bore 4.000"		Livernois LS3 CNC Stage 3 Minimum Bore 4.000"		CNC L92 CNC Minimum Bore 4.000"		Dallas LS3 CNC Minimum Bore 4.000"	
	Intake	Exhaust	Intake 279cc	Exhaust 99cc	Intake	Exhaust	Intake 2.160	Exhaust 1.590"	Intake 266cc 2.165"	Exhaust 93cc 1.590"	Intake	Exhaust
0.1	80	58.4	69	46	89	52			75.8	57.5	72.9	54
0.2	152.3	118.1	154	100	158	107			161.2	116.6	154.6	118.4
0.3	218.7	157	222	136	224	155			229.3	170.6	220.8	224.2
0.4	261.5	182.6	266	166	283	209			282.5	209.9	279.8	224.2
0.5	280.4	194.6	309	189	326	229			323.1	230.5	323.7	253
0.55	297.6	198.4			340	232						
0.6	306.1	201.9	345	202	354	234			343.2	239.6	351.9	263.1
0.625												
0.65	313.2	203.8			362	237					360.4	268.4
0.7	307.9	206.7	358	209	369	239	360	245	353.1	244.8	366.3	269.2

Lift	RLD LS3 CNC Minimum Bore 4.000"		TSP LS3 CNC		WCCH LS3 CNC Stage 3 Minimum Bore 4.000"		TEA L92 CNC Stage 1 Minimum Bore 4.000"		AI LS3 CNC Minimum Bore 4.000"		WCCH LS3 CNC Stage 2 Minimum Bore 4.000"	
	Intake	Exhaust	Intake	Exhaust	Intake 280cc 2.20"	Exhaust 99cc 1.600"	Intake	Exhaust	Intake 2.165" 267cc	Exhaust 1.590"	Intake 268cc 2.160"	Exhaust 99cc 1.600"
0.1					78.8	57.4	67	53	75.5	55.4	75.5	63.1
0.2	144	124	154	115	160.7	117.6	150	118	154.7	108.6	160.1	117
0.3	224	179	223	170	236.6	182.4	226	173	232.9	150.4	224.2	181.9
0.4	276	198	282	198	293.3	222.5	287	219	292.5	182	275.1	212.6
0.5	313	223	324	211	335.6	240.1	332	247	329.5	204.5	307.7	231.7
0.55	328	240					347	255	339.2	211.8		
0.6	338	248	351	228	365.1	249.0	353	264	349.6	217.5	343.9	242.6
0.625												
0.65	350	254	358	232					356.4	222.9		
0.7	347	255			375	254.3	368	266	364.3	226.7	355.1	248.4
0.8					380.1							

Lift	TEA L92 CNC Stage 2 Minimum Bore 4.000"		LME L92 CNC		MAST LS3 CNC Minimum Bore 3.898"	
	Intake	Exhaust	Intake	Exhaust	Intake	Exhaust
0.1	71	55	82	73	76	57
0.2	155	118	157	124	147	114
0.3	240	190	242	171	218	164
0.4	302	253	292	206	274	204
0.5	344	273	345	232	318	222
0.55	358	280	356	235	333	228
0.6	360	284	367	239	342	232
0.625						
0.65			371	242	349	236
0.7					353	240