

The following Part Numbers are Finish Ground Cams.

Callies Part #	.050 Duration		Cam Lift		Lobe Ctr.		Toe to Heel Size		Body Dia.	Lobe Width	F.O. Code	LSA + Advance	Specific Remarks
	Intake	Exhaust	Intake	Exhaust	Intake	Exhaust	Intake	Exhaust					
LS1 3-Bolt Std. Brng.													Specific Remarks
180-001	212	218	0.325	0.325	111	115	1.820	1.820	1.240	0.480	C	113 + 2	180-6050K4046
180-002	218	224	0.325	0.325	110	116	1.820	1.820	1.240	0.480	C	113 + 3	180-6050K4046
180-003	224	230	0.325	0.325	109	113	1.820	1.820	1.240	0.480	C	111 + 2	180-6050K4046
LS1 3-Bolt 60mm Brng.													
180-004	260	280	0.420	0.430	113	113	1.922	1.912	1.200	0.480	C	113 + 0	180-1080F4047
180-005	260	280	0.420	0.430	113	113	1.922	1.912	1.200	0.480	C	113 + 0	180-1080F4047
180-006	281	284	0.522	0.525	115	116	1.820	1.817	1.200	0.480	C	115.5 + .5	180-1080F4048
Fontana 8.3 L													
0-7050L404	296	302	0.515	0.505	115	121	1.633	1.643	1.080	0.605	B	118 + 3	4/7 Swap firing order
0-7050L404	292	296	0.515	0.505	115	121	1.633	1.643	1.080	0.605	B	118 + 3	4/7 Swap firing order
Top Fuel Hemi - 6 bolt													
201-001	303	300	0.500	0.500	114	114	1.608	1.608	1.050	0.575	B	114 + 0	4/7 Swap firing order
201-002	303	300	0.500	0.515	114	114	1.608	1.593	1.050	0.575	C	114 + 0	LS firing order
201-003	300	303	0.500	0.500	114	114	1.608	1.608	1.050	0.575	B	114 + 0	4/7 Swap firing order
201-004	303	306	0.500	0.510	114	114	1.608	1.598	1.050	0.575	C	114 + 0	LS firing order
201-005	303	300	0.500	0.515	114	114	1.608	1.593	1.050	0.575	B	114 + 0	4/7 Swap firing order
Duramax													
0-1230V403	185	187	0.307	0.250	104	112	2.009	2.083	1.420	0.640	H	108 + 4	Alt. F.O. 1-5-6-3-4-2-7-8
0-1230V403	185	187	0.346	0.281	106	114	2.045	2.110	1.420	0.640	H	110 + 4	Alt. F.O. 1-5-6-3-4-2-7-8
6.0L Powerstroke													
280-001	166	180	0.229	0.232	102	107	2.195	2.192	1.650	0.805	K	104.5 + 2.5	280-5260Y6021
280-002	180	200	0.250	0.250	109	105	2.174	2.174	1.650	0.805	K	107 - 2	280-5260Y6021

201-x120H50
 201-x120H502
 201-x120H50
 201-x120H502

25
13
26
17