# Chevrolet BB • Quick 16 • Open Chamber • 24° Conv'l Head

2nd Ge	n • F	lollo	w Do	me (	Light	tweig	ht)	• Gas	Por	ted	• A	rmo	rGlide® S	Skirt Coatin	g
Kit Part #	Bore	Comp. Ht.	Stroke	Rod	0 Deck at	Std. Deck Ht.	Avg. Wt.	Volume		•	on Ratio		Pin Part # (Included)	Std. Tension Rings .043, .043, 3mm (sold separately)	Skirt Type
K0025BS	4.500													WG7708-4500-5	
K0025B3	4.530													WG7708-4530-5	
K0025B6	4.560													WG7708-4560-5	
K0025B100	4.600	1.270	4.250 4.250	6.385 6.800	9.780 10.195	9.800	662	48.7cc Hollow	-	15.6	14.7	14.1	S726 .990 x 2.930	WG7708-4600-5	Strutted
K0025B105	4.605		4.250	0.000	10.195	10.200	672	Tiollow					.330 X 2.330	WG7708-4600-5	
K0025B110	4.610	]					673	1						WG7708-4610-5	
K0025B125	4.625						675							WG7708-4625-5	
K0024BS	4.500													WG7708-4500-5	
K0024B3	4.530	1						1						WG7708-4530-5	
K0024B6	4.560					9.800		1	-					WG7708-4560-5	Strutted
K0024B100	4.600	1.215	4.375	6.385	9.787		648	48.7cc		15.8	15.0	14.4	S726	WG7708-4600-5	
K0024B105	4.605						646	Hollow					.990 x 2.930	WG7708-4600-5	
K0024B110	4.610	]					658							WG7708-4610-5	
K0024B125	4.625	1					662							WG7708-4625-5	
K0023BS	4.500													WG7708-4500-5	
K0023B3	4.530	1.120	4.250 4.375		9.780 9.787	9.800 9.800			_	15.1 15.9	14.3 15.0	13.7 14.4		WG7708-4530-5	Strutted
K0023B6	4.560		4.070		0.707						10.0			WG7708-4560-5	
K0023B100	4.600						625	48.7cc Hollow					S726 .990 x 2.930	WG7708-4600-5	
K0023B105	4.605	1.120	4.500	6.800	10.170	10.200 10.200	617	11011011		15.4	14.6	14.1	.000 X 2.000	WG7708-4600-5	
K0023B110	4.610	1.120	4.750	6.700	10.170		627			17.6	16.6	15.9		WG7708-4610-5	
K0023B125	4.625						636	1						WG7708-4625-5	
K0022BS	4.500													WG7708-4500-5	
K0022B3	4.530													WG7708-4530-5	
K0022B6	4.560												0700	WG7708-4560-5	
K0022B100	4.600	1.060	4.375	6535	9.782	9.800	607	48.7cc Hollow	-	15.9	15.0	14.4	S726 .990 x 2.930	WG7708-4600-5	Strutted
K0022B105	4.605						612							WG7708-4600-5	
K0022B110	4.610						613	_						WG7708-4610-5	
K0022B125	4.625						632							WG7708-4625-5	





### **Chevrolet Big Block • Quick 8 Series**

12° - 14° Solid Dome • Nitrous • Gas Ported • ArmorGlide® Skirt Coating • .220 intake./.135 exh. pocket depth

K'' D #		Comp.	011.	5	0 Deck	Std.	Ring	Mad and	Co	mpressi	ion ratio	at:	Pin Part#	Std. Tension Rings	01:47					
Kit Part #	Bore	Ht.	Stroke	Rod	at	Deck Ht.	Land	Volume	61cc	63cc	67cc	80cc	(Included)	.043, .043, 3mm (sold separately)	Skirt Type					
K490B100	4.600						Тор	6cc Solid		17.8	17.0	14.6		WG7708-4600-5	Strutted					
K490B105	4.605	1.215	4.375	6.385	9.788	9.800	.335	DM	Dome	Dome	Dome	Dome	S726	WG7708-4600-5						
K490B110	4.610	1.213	4.373	0.303	9.700	9.000	2nd	-6cc cut	15 7 FT	15.4 FT	14 7 FT	13 FT	.990 x 2930	WG7708-4610-5						
K490B125	4.625						.212	to FT	10.7 1 1	10.411	14.7 1 1	1011		WG7708-4625-5						
K491B100	4.600						Тор	4cc Solid		17.8	17.0	14.6		WG7708-4600-5						
K491B105	4.605	1.155	4.500	6.385	0.700	0.800	.305	DM	Dome	Dome	Dome	Dome	S726	WG7708-4600-5	Struttod					
K491B110	4.610	1.133	4.500	0.303	9.790	9.800	2nd	-6cc cut	16.2 FT	15.8 FT	15 1 FT	T13 3 ET	.990 x 2930	WG7708-4610-5	Strutted					
K491B125	4.625						.182	to FT			13.111	13.311		WG7708-4625-5						
K493B100	4.600	1.120	4.250	4.050	4.050	4.250	4.250	4.250	6.535	9.780	9.800	Top .285	4cc Solid DM	17.3 Dome	16.9 Dome	16.0 Dome	13.9 Dome	S726	WG7708-4600-5	Strutted
K493B100	4.000	1.120		0.555	3.700	9.000	2nd .167	-6cc cut to FT	15.3 FT	15.0 FT	14.3 FT	12.6 FT	.990 x 2930	VV3/100-4000-0	Otrattea					
K493B105	4.605	1.120	1 375	4.375	6.480	9.787	9.800	Top .285	4cc Solid DM	17.8 Dome	17.4 Dome	16.5 Dome	14.3 Dome	S726	WG7708-4600-5	Strutted				
K493B105	4.005	1.120	4.375	0.400	9.707	9.600	2nd .167	-6cc cut to FT	15.7 FT	15.4 FT	14.7 FT	13.0 FT	.990 x 2930	VVG/700-4000-5	Strutted					
K493B110	4.610	1 120	4.500	6.800	10.170	10.200	Top .285	4cc Solid DM	18.3 Dome	17.8 Dome	17.0 Dome	14.6 Dome	S726 .990 x 2930	WG7708-4610-5	Strutted					
K493B110	4.610	.610   1.120   4.50	4.500				2nd .167	-6cc cut to FT	16.2 FT	15.8 FT	15.1 FT	13.3 FT								
K402D425	4.605	1 120	4.750	6.700	10 105	10 200	Top .285	4cc Solid DM	19.3 Dome	18.8 Dome	17.8 Dome	15.4 Dome	S726	WC7709 4695 5	Ctruttod					
K493B125	K493B125 4.625	5 1.120	4.750	6.700	10.195	10.200	2nd .167	-6cc cut to FT	17.0 FT	16.6 FT	15.9 FT	14.0 FT	.990 x 2930	WG7708-4625-5	Strutted					
K492B100	4.600				5 9.787	9.800	Тор	6cc Solid	18.3	17.8 Dome	17.0	14.6		WG7708-4600-5						
K492B105	4.605	1.065	4.375	5 6.535			.257	DM	Dome		Dome		S726	WG7708-4600-5	Strutted					
K492B110	4.610	1.003	4.3/3	0.555			2nd	-6cc cut	15 7 ET	T15.4 FT	14 7 ET	13 N ET	.990 x 2930	WG7708-4610-5	Strutteu					
K492B125	4.625						.140	to FT	10.7 1 1	10.711	17.7 1 1	10.011		WG7708-4625-5						



Chevrolet Big Block Quick 8 Series

18° Solid Dome • Nat. Aspirated or Nitrous • Gas Ported • ArmorGlide® Skirt Coating • .290 intake depth

Kit Davit #	Danne	Comp.	06	Dead	0 Deck	Std.	Ring	V-I	Co	mpress	ion ratio	at:	Pin Part #	Std. Tension Rings	Older Tons							
Kit Part #	Bore	Comp. Ht.	Stroke	Rod	at	Deck Ht.		Volume	74cc	85cc	89cc	91cc	(Included)	.043, .043, 3mm (sold separately)	Skirt Type							
K498B6	4.560						Тор	15.6cc	18.0	15.7	15.0	14.7		WG7708-4560-5								
K498B100	4.600	1					.335	Solid Dm	Dome	Dome	Dome	Dome		WG7708-4600-5								
K498B105	4.605	1.215	4.375	6.385	9.788	9.800							S726 .990 x 2930	WG7708-4600-5	Strutted							
K498B110	4.610	1					2nd .212	-4cc cut to FT	14.3 FT	12.9 FT	12.5 FT	12.2 FT	.000 X 2000	WG7708-4610-5								
K498B125	4.625	1						1011						WG7708-4625-5								
K497B100	4.600						Тор	15.6cc	18.0	15.8	15.1	14.8		WG7708-4600-5								
K497B105	4.605	1.155	4.500	6.385	9.790	9.800	.305	Solid Dm	Dome	Dome	Dome	Dome	S726	WG7708-4600-5	Strutted							
K497B110	4.610	1.155	4.300	6.385	9.790	9.000	2nd	-4cc cut	14 6 ET	12 N ET	12.6 FT	12 / ET	.990 x 2930	WG7708-4610-5	Strutted							
K497B125	4.625						.182	to FT						WG7708-4625-5								
K496B100	4.600	1 120	1 120	1 120	1 120	1 120	1 120	1 120	1.120	4.250	6.535	9.780	9.800	Top .285	15.6cc Solid Dm	17.0 Dome	14.9 Dome	14.3 Dome	14.0 Dome	S726	WG7708-4600-5	Strutted
K490B100	4.000	1.120	4.250	0.555	3.700	3.000	2nd .167	-4cc cut to FT	13.6 FT	12.2 FT	11.8 FT	11.6 FT	.990 x 2930	WG1100-4000-3	Strutteu							
K496B105	4.605	1 120	1 120	1 120	1 120	1.120	4.375	6.480	9.787	9.800	Top .285	15.6cc Solid Dm	17.5 Dome	15.4 Dome	14.7 Dome	14.5 Dome	S726	WG7708-4600-5	Ctruttod			
K490B105	4.005	1.120	4.375	0.400	9.767	9.600	2nd .167	-4cc cut to FT	14.0 FT	12.6 FT	12.2 FT	12.0 FT	.990 x 2930	VVG//U0-4000-3	Strutted							
						10.200	Top .285	15.6cc Solid Dm	16.0 Dome	15.8 Dome	15.1 Dome	14.8 Dome	S726 .990 x 2930	WG7708-4610-5								
K496B110	4.610	1.120	4.500	6.800	10.170		2nd .167	-4cc cut to FT	14.6 FT	13.0 FT	12.6 FT	12.4 FT			Strutted							
KANCDANE	4.005	4.400	4.750	0.700	40.405	40.000	Top .285	15.6cc Solid Dm	19.0 Dome	16.6 Dome	15.9 Dome	15.5 Dome	S726	MO7700 4005 5	Observable of							
K490B125	K496B125 4.625	1.120	4.750	6.700	10.195	10.200	2nd .167	-4cc cut to FT	15.0 FT	13.6 FT	13.1 FT	12.9 FT	.990 x 2930	WG7708-4625-5	Strutted							
K495B100	4.600						Top	15.6cc	18.0	15.7	15.0	14.7		WG7708-4600-5								
K495B105	4.605	1,065	4 275	6 525	9.787	9.800	.270	Solid Dm		Dome	Dome	Dome	S726	WG7708-4600-5	Ctruttod							
K495B110	4.610	1.065	4.375	6.535			2nd	-4cc cut	44.0 57	40 0 FT	40 5 57	40 0 ET	.990 x 2930	WG7708-4610-5	Strutted							
K495B125	4.625						.130	to FT	14.3 F I	12.9 F I	12.5 F I	12.2 FT		WG7708-4625-5								





# **Chevrolet Big Block Quick 8 Series**

BBC • Hollow Dome • Brodix® SR20 • Strutted High Strength

Pistons designed for high performance Street / Drag

- Vertical Gas Ports
- ArmorGlide® Skirt Coating
- Anti-detonation & pressure seal grooves
- 2618 High Strength Alloy
- C/R @ 0 deck with .040" gasket
- .330" Top Ring Land Thickness
- .180" Wall Tool Steel Pins & Double Spirolox®
- Valve Pocket Int .380" Exh +.010" Pin Fitting



Kit Part # Bore	Poro	Comp.	Stroke	Rod	0 Deck	Std.	Avg.	Volume	Coi	npressi	on Ratio	At:	Pin Part#	Std. Tension Rings .043, .043, 3mm	Skirt Type	
	Ht.	Stroke	Rou	at	Deck Ht.	Wť.	Volunio	92cc	95cc	98cc		(Included)	(sold separately)	Skirt Type		
K0157B100	4.600							28cc			14.4			WG7708-4600-5	Strutted	
K0157B105	4.605	1.270	4.250	6.385	9.780	9.800	662		15.4	14.9			S726	WG7708-4600-5		
K0157B110	4.610	1.270	4.230	6.800	10.195	10.200		2000	15.4	14.3			.990 x 2.930	WG7708-4610-5	Strutteu	
K0157B125	4.625													WG7708-4625-5		
K0158B100	4.600										15.7		S726	WG7708-4600-5	Strutted	
K0158B105	4.605	1.155	4.500	6.385	9.790	9.800		28cc	16.7	16.2				WG7708-4600-5		
K0158B110	4.610	1.133		0.303	3.730		645		10.7	10.2			.990 x 2.930	WG7708-4610-5		
K0158B125	4.625													WG7708-4625-5		
K0159B100	4.600		4.250			9.780	9.800	614		14.6	14.1	13.7			WG7708-4600-5	
K0159B105	4.605	1.120	4.375	6.480	9.787	9.800	615	23cc	15.3	14.8	14.3		S726 .990 x 2.930	WG7708-4600-5	Strutted	
K0159B110	4.610	1.120	4.500	6.800	10.170	10.200	617	2300	14.9	14.5	14.0			WG7708-4610-5		
K0159B125	4.625		4.750	6.700	10.195	10.200	620		16.9	16.4	15.8			WG7708-4625-5		
K0160B100	4.600			5 6.535	9.782	9.800	601							WG7708-4600-5	Strutted	
K0160X105	4.605	1.060	4.375				605	28cc	15.9	15.4	14.9		S726	WG7708-4600-5		
K0160B110	4.610	1.000	7.010		3.702		606		10.9	15.4	14.9		.990 x 2.930	WG7708-4610-5		
K0160B125	4.625													WG7708-4625-5		



### Chrysler • 5.7L 3rd Gen Hemi

5.7L "D	rop li	ı" Re	plac	eme	nts •	NA/	Boo	st/Ni	trou	s •	.945'	' Pin		
) <u> </u>	.op n		piao		11.0	147 17			Compre				Std. Tension Rings	
Kit Part #	Bore	Comp. Ht.	Stroke	Rod	0 Deck at	Std. Deck Ht.	Avg. Wt.	Volume	65cc 2009+ 5.7L	73cc All 6.1L	85cc Pre '08 5.7L	Pin Part # (Included)	GFX: 1.2, 1.2, 3mm XX: 1, 1.2, 2.8mm (Included)	Skirt Type
945" Pin Dia	meter, de	signed f	or use w	ith stock	rod									
K0105XS	3.917							0.5				0057	3917GFX	
K0105X1	3.927	1.220	3.580	6.243	9.253	9.250		6.5cc Dome	12.2	11.0	9.5	S657 .945 x 2.250	3927GFX	Strutted
K0105X2	3.937						460						3937GFX	
K0106XS	3.917							19cc				S657	3917GFX	
K0106X1	3.927	1.220	3.580	6.243	9.253	9.250	464	Dome	Х	X	11.0	.945 x 2.250	3927GFX	Strutted
K0106X2	3.937						467						3937GFX	
5.7L Sto	ock S	troke	• .(	927"	Pin									
lust use K1	rod or afte	ermarket	rod											
K0036XS	3.917						424					0642	9950XX	
K0036X05	3.922	1.205	3.580	6.243	9.238	9.250	430	-10cc	9.5	8.8	8.0	S643 .927 x 2.250	9975XX	Strutted
K0036X2	3.937												10000XX	
K466XS	3.917	1.205	3.580	6.243	9.238	9.250	440	4cc Dome	11.3	10.2	9.0	S643 .927 x 2.250	9950XX	Strutted
K466X2	3.937						439						10000XX	
K467XS K467X2	3.917	1.205	3.580	6.243	9.238	9.250	432	21cc Dome	Х	Х	11.0	S643 .927 x 2.250	9950XX 10000XX	Strutted
N407 A2		al K1 F	Pad for	Chrys	lor Hon	ni Saria		ļ	# nn7	AV256	324 (sto	ck length w/ .927		
71 26	_							-5 I all	. # 001	AV 200	724 (310	ok leligtii W/ .52/	Piii)	
5.7L 36		<i>3./9</i>	<b>5</b> 31	roke	• .9	2/ 1	-1111							
K0036XS	3.917							-				S643	9950XX	
K0036X05	3.922	1.205	3.795	6.125	9.228	9.250	430	-10cc	9.9	9.1	8.2	.927 x 2.250	9975XX	Strutted
K0036X2	3.937												10000XX	
K466XS	3.917	1.205	3.795	6.125	9.228	9.250	440	4cc	11.6	10.6	9.3	S643 .927 x 2.250	9950XX	Strutted
K466X2 K467XS	3.937						439 432						10000XX 9950XX	
K467X2	3.937	1.205	3.795	6.125	9.228	9.250	432	21cc	NA	NA	11.2	S643 .927 x 2.250	10000XX	Strutted
RHOTAL		nal K1 F	and for	5 7 Ha	mi Seri	AS: 6.12		rt # 007	ΔW25	613 (w	/ 927"	Pin\	10000/07	
E 71 00	_	_							AWZ	J 15 (W	7.521	,		
5.7L 39		4.0	טט ג	Strok	er •	.927		1						
K0107XS	3.917						384					S643	3917GFX	o
K0107X1	3.927	1.090	4.050	6.125	9.240	9.250		-22cc	9.5:1	8.9	8.0	.927 x 2.250	3927GFX	Strutted
K0107X2	3.937						392						3937GFX	
K0108XS	1	3.917	4.050	6.125	9.240	9.250	400	-2cc	11.8	10.8	9.5	S643	3917GFX	Strutted
K0108X1 K0108X2	3.927 3.937	1.090	4.030	0.123	9.240	9.230	402 405	Flat Top	11.0	10.0	9.5	.927 x 2.250	3927GFX 3937GFX	Strutteu
K0100X2	3.917						403						3917GFX	
K0109X3	3.927	1.090	4.050	6.125	9.240	9.250		+12cc	NA	NA	11.0	S643	3927GFX	Strutted
K0109X1	3.937	1.000	1.000	0.120	0.210	0.200	431	1 1200			11.0	.927 x 2.250	3937GFX	Otration
		nal K1.E	Rod for	5.7 He	mi Seri	es: 6 12		rt # 007	AW25	613 (w	/ .927"	Pin)	555. O. A.	
	_									(11				
5.7L 39		4.00	50 S	TOK	er •	.000	PII							
K0110XS	3.917											S747	3917GFX	o
K0110X1	3.927	1.080   4.080	6.125	9.245	9.250	390	-24	9.5	8.8	8.0	.866 x 2.250	3927GFX	Strutted	
K0110X2	3.937						46:						3937GFX	
K465XS	3.917	1.080	4.080	6.125	9.245	9.250	401	-8	11.1	10.2	9.0	S747 .866 x 2.250	9950XX	Strutted
K465X2 K468XS	3.937						403 423						10000XX 9950XX	
	0.011	1.080	4.080	6.125	9.245	9.250	423	12	NA	NA	10.7	S747 .866 x 2.250		Strutted
	3 937							1	l .			.000 x 2.200		
K468X2	3.937 Option	nal K1_	Rod for	57.Ha	mi Seri	es: 6.12		rt # 007	AW170	13./w	/ 866"		10000XX	

<sup>5.7</sup>L compression ratios calculated using a 3.927" bore size, .027" gasket thickness & 3.950 gsk bore size.