

## Small Block Chevy 21 Degree Flat Top PowerPak Piston Set



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

### SMALL BLOCK CHEVY 21° FLAT TOP Gasported / Asymmetrical Valve Pockets PowerPak Plus

For DART 49cc heads and other 21° angle milled heads

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

49cc

357	4.030	3.500	5.700	1.550	0.927	-7.9cc	460	12.2	2618	0.500	0.0055	0.0063	197724930
359	4.040						464	12.3					197724940
361	4.050						468	12.3					197724950
362	4.060						472	12.4					197724960
363	4.065						474	12.4					197724965
357	4.030	3.500	6.000	1.250	0.927	-8.9cc	420	12.0	2618	0.500	0.0055	0.0063	197726830
359	4.040						423	12.1					197726840
361	4.050						427	12.1					197726850
362	4.060						431	12.2					197726860
363	4.065						432	12.2					197726865
357	4.030	3.500	6.125	1.125	0.927	-8.9cc	403	12.0	2618	0.250	0.0055	0.0063	197753130
359	4.040						406	12.1					197753140
361	4.050						410	12.1					197753150
362	4.060						413	12.2					197753160
363	4.065						415	12.2					197753165
374	4.125						436	12.5	2618	0.250	0.0055	0.0063	197753325
380	4.155						446	12.6					197753355
381	4.165						450	12.7					197753365
383	4.030	3.750	6.000	1.125	0.927	-8.9cc	403	12.8	2618	0.250	0.0055	0.0063	197753130
385	4.040						406	12.9					197753140
386	4.050						410	12.9					197753150
388	4.060						413	13.0					197753160
389	4.065						415	13.0					197753165
400	4.125						436	13.3	2618	0.250	0.0055	0.0063	197753325
407	4.155						446	13.5					197753355
409	4.165						450	13.5					197753365
388	4.125	3.625	6.125	1.062R	0.927	-8.9cc	404	12.9	2618	0.250	0.0055	0.0063	197779125
393	4.155						414	13.1					197779155
395	4.165						418	13.1					197779165
414	4.125	3.875	6.000	1.062R	0.927	-8.9cc	404	13.7	2618	0.250	0.0055	0.0063	197779125
420	4.155						414	13.9					197779155
422	4.165						418	13.9					197779165

Compression Heights with "R" INCLUDE Oil Support Rails

**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

Have more questions about this product?

Contact MAHLE Motorsport at 888-255-1942

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