

Small Block Mopar STREET/STREET - FLAT TOP



- Designed to fit most OEM open and closed chamber heads
- Will work with aftermarket Edelbrock & Indy heads
- Can be used with small nitrous applications
- Ratios configured for .018" deck height @9.600"
- Standard 1/16" x 1/16" x 3/16" ring package
- Premium 8620 wrist pins included
- Gasket volume = 8.9cc's
- Top ring down from piston crown = .310"
- Max valve diameter= intake 2.070" and exhaust 1.625"
- Valve relief depth = .292" intake and .224" exhaust

Bore	Stroke	Rod	C.D.	Weight	Pin	CC's	Compression Ratio			Ring Set	Part#
							60cc	65cc	70cc		
SMALL BLOCK MOPAR 318/ 5.2 MAGNUM											
3.940	4.000	6.125	1.457	480	.984 x 2.750	-6.8cc	10.9	10.3	9.8	09023940	50001
SMALL BLOCK MOPAR 340											
4.070	3.310	6.123	1.802	566	.984 x 2.750	-6.8cc	9.7	9.2	8.8	09024070	51001
4.040	4.000	6.123	1.457	485	.984 x 2.750	-6.8cc	11.3	10.7	10.3	09024040	51005
4.070	4.000	6.123	1.457	512	.984 x 2.750	-6.8cc	11.5	10.9	10.4	09024070	51007
4.070	4.000	6.123	1.457	498	.927 x 2.750	-6.8cc	11.5	10.9	10.4	09024070	51008
4.080	4.000	6.123	1.457	500	.927 x 2.750	-6.8cc	11.6	10.9	10.5	09024080	51009
4.080	4.000	6.123	1.457	514	.984 x 2.750	-6.8cc	11.6	10.9	10.5	09024080	51010
4.100	4.000	6.123	1.457	520	.984 x 2.750	-6.8cc	11.7	11.0	10.6	09024100	51013
SMALL BLOCK MOPAR 360/5.9 MAGNUM											
4.030	3.580	6.123	1.667	532	.984 x 2.750	-6.8cc	10.3	9.7	9.2	09024030	51021
4.040	3.580	6.123	1.667	535	.984 x 2.750	-6.8cc	10.3	9.7	9.2	09024040	51022
4.060	3.580	6.123	1.667	541	.984 x 2.750	-6.8cc	10.5	10.0	9.5	09024060	51023
4.020	4.000	6.123	1.457	493	.984 x 2.750	-6.8cc	11.3	10.7	10.2	09024020	51025
4.030	4.000	6.123	1.457	495	.984 x 2.750	-6.8cc	11.3	10.7	10.2	09024030	51026
4.030	4.000	6.123	1.457	502	.927 x 2.750	-6.8cc	11.3	10.7	10.2	09024030	51027
4.060	4.000	6.123	1.457	510	.984 x 2.750	-6.8cc	11.5	10.9	10.3	09024060	51028

All items in red are non-stocking parts, made-to-order as necessary. Optional H13 & 9310 endurance alloy pins available. Contact Diamond for tech assistance.