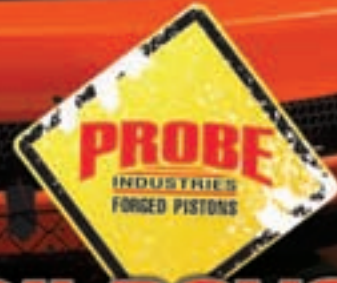


# CHRYSLER PISTONS



**JUST THEM GOOD OL' BOYS**

THERE'S A LITTLE

**GENERAL LEE** IN ALL OF US

## CHRYSLER ENGINE TYPES COVERED

5.7L HEMI V8  
6.1L HEMI V8  
360 SMALL BLOCK V8

CHRYSLER



PART# 14869



PART# 14872



PART# 12351



PART# 12346

PISTON FAMILY: SRS  
PISTONS COVERED: FLAT TOP • SOLID DOME  
MAX REVERSE DOME  
REVERSE DOME

## CHRYSLER



### 5.7L HEMI V8: FLAT TOP | SRS PISTONS

Stroke	Rod Length	Bore	C.I. / Liters	Top Volume	C/H	COMPRESSION RATIO				Weight	Pin O.D.	Pin Length	1st	2nd	3rd	Part #	Ring Set #	NEW
						85.0cc	N/A	N/A	N/A									
3.795	6.125	3.920	366	0.0cc	1.220	8.92	N/A	N/A	N/A	374	0.927	2.500	1.5mm	1.5mm	3mm	14870-003	315-0057-025	NEW
3.795	6.125	3.937	370	0.0cc	1.220	8.98	N/A	N/A	N/A	386	0.927	2.500	1.5mm	1.5mm	3mm	14870-020	315-0057-045	NEW

### 5.7L HEMI V8: SOLID DOME | SRS PISTONS

Stroke	Rod Length	Bore	C.I. / Liters	Top Volume	C/H	COMPRESSION RATIO				Weight	Pin O.D.	Pin Length	1st	2nd	3rd	Part #	Ring Set #	NEW
						85.0cc	N/A	N/A	N/A									
3.580	6.243	3.920	346	+3.0cc	1.225	8.71	N/A	N/A	N/A	386	0.945	2.500	1.5mm	1.5mm	3mm	14862-003	315-0057-025	NEW
3.580	6.243	3.937	349	+3.0cc	1.225	8.77	N/A	N/A	N/A	392	0.945	2.500	1.5mm	1.5mm	3mm	14862-020	315-0057-045	NEW
3.580	6.243	3.920	346	+13.0cc	1.225	9.66	N/A	N/A	N/A	411	0.945	2.500	1.5mm	1.5mm	3mm	14867-003	315-0057-025	NEW
3.580	6.243	3.937	349	+13.0cc	1.225	9.72	N/A	N/A	N/A	417	0.945	2.500	1.5mm	1.5mm	3mm	14867-020	315-0057-045	NEW
3.795	6.125	3.920	366	+10.0cc	1.220	9.85	N/A	N/A	N/A	TBD	0.945	2.500	1.5mm	1.5mm	3mm	14874-003	315-0057-025	NEW
3.795	6.125	3.937	370	+10.0cc	1.220	9.92	N/A	N/A	N/A	TBD	0.945	2.500	1.5mm	1.5mm	3mm	14874-020	315-0057-045	NEW

### 6.1L HEMI V8: MAX REVERSE DOME | SRS PISTONS

Stroke	Rod Length	Bore	C.I. / Liters	Top Volume	C/H	COMPRESSION RATIO				Weight	Pin O.D.	Pin Length	1st	2nd	3rd	Part #	Ring Set #	NEW
						74.0cc	N/A	N/A	N/A									
3.580	6.243	4.060	371	-18.8cc	1.265	9.25	N/A	N/A	N/A	450	0.984	2.500	1/16	1/16	3mm	14894-005*1	14894-005	NEW
3.580	6.243	4.080	374	-18.8cc	1.265	9.33	N/A	N/A	N/A	463	0.984	2.500	1/16	1/16	3mm	14894-020*1	14894-020	NEW
3.795	6.125	4.060	393	-24.3cc	1.260	9.25	N/A	N/A	N/A	460	0.984	2.500	1/16	1/16	3mm	14898-005*1	14898-005	NEW
3.795	6.125	4.080	397	-24.3cc	1.260	9.34	N/A	N/A	N/A	473	0.984	2.500	1/16	1/16	3mm	14898-020*1	14898-020	NEW

### 6.1L HEMI V8: REVERSE DOME | SRS PISTONS

Stroke	Rod Length	Bore	C.I. / Liters	Top Volume	C/H	COMPRESSION RATIO				Weight	Pin O.D.	Pin Length	1st	2nd	3rd	Part #	Ring Set #	NEW
						74.0cc	N/A	N/A	N/A									
3.580	6.243	4.060	371	-12.0cc	1.225	8.87	N/A	N/A	N/A	446	0.984	2.500	1/16	1/16	3mm	14871-005	315-0049-060	NEW
3.580	6.243	4.080	374	-12.0cc	1.225	8.94	N/A	N/A	N/A	457	0.984	2.500	1/16	1/16	3mm	14871-020	315-0049-085	NEW
3.795	6.125	4.060	393	-17.7cc	1.220	8.88	N/A	N/A	N/A	456	0.984	2.500	1/16	1/16	3mm	14872-005	315-0049-060	NEW
3.795	6.125	4.080	397	-17.7cc	1.220	8.95	N/A	N/A	N/A	469	0.984	2.500	1/16	1/16	3mm	14872-020	315-0049-085	NEW

### 6.1L HEMI V8: FLAT TOP | SRS PISTONS

Stroke	Rod Length	Bore	C.I. / Liters	Top Volume	C/H	COMPRESSION RATIO				Weight	Pin O.D.	Pin Length	1st	2nd	3rd	Part #	Ring Set #	NEW
						74.0cc	N/A	N/A	N/A									
3.580	6.243	4.060	371	-1.0cc	1.225	9.88	N/A	N/A	N/A	498	0.984	2.500	1/16	1/16	3mm	14868-005	315-0049-060	NEW
3.580	6.243	4.080	374	-1.0cc	1.225	9.96	N/A	N/A	N/A	510	0.984	2.500	1/16	1/16	3mm	14868-020	315-0049-085	NEW
3.795	6.125	4.060	393	-1.0cc	1.220	10.42	N/A	N/A	N/A	511	0.984	2.500	1/16	1/16	3mm	14869-005	315-0049-060	NEW
3.795	6.125	4.080	397	-1.0cc	1.220	10.50	N/A	N/A	N/A	524	0.984	2.500	1/16	1/16	3mm	14869-020	315-0049-085	NEW

### 360 SMALL BLOCK V8: REVERSE DOME | SRS PISTONS

Stroke	Rod Length	Bore	C.I. / Liters	Top Volume	C/H	COMPRESSION RATIO				Weight	Pin O.D.	Pin Length	1st	2nd	3rd	Part #	Ring Set #	NEW
						55.0cc	60.0cc	65.0cc	70.0cc									
3.580	6.125	4.030	360	-14.5cc	1.664	10.35	9.80	9.31	8.87	476	0.984	2.750	1/16	1/16	3/16	12351-030	315-0036-030	-
3.580	6.125	4.040	360	-14.5cc	1.664	10.39	9.84	9.35	8.91	482	0.984	2.750	1/16	1/16	3/16	12351-040	315-0036-040	-
4.000	6.125	4.030	408	-17.5cc	1.460	11.07	10.50	9.99	9.53	454	0.984	2.750	1/16	1/16	3/16	13744-030	315-0036-030	-
4.000	6.125	4.040	408	-17.5cc	1.460	11.11	10.54	10.03	9.57	466	0.984	2.750	1/16	1/16	3/16	13744-040	315-0036-040	-

### 360 SMALL BLOCK V8: FLAT TOP | SRS PISTONS

Stroke	Rod Length	Bore	C.I. / Liters	Top Volume	C/H	COMPRESSION RATIO				Weight	Pin O.D.	Pin Length	1st	2nd	3rd	Part #	Ring Set #	NEW
						55.0cc	60.0cc	65.0cc	70.0cc									
3.580	6.125	4.030	360	-5.5cc	1.664	11.53	10.84	10.23	9.70	476	0.984	2.750	1/16	1/16	3/16	12346-030	315-0036-030	-
3.580	6.125	4.040	360	-5.5cc	1.664	11.58	10.88	10.27	9.74	482	0.984	2.750	1/16	1/16	3/16	12346-040	315-0036-040	-
4.000	6.125	4.030	408	-5.5cc	1.460	12.77	12.00	11.32	10.72	460	0.984	2.750	1/16	1/16	3/16	13746-030	315-0036-030	-
4.000	6.125	4.040	408	-5.5cc	1.460	12.82	12.04	11.36	10.76	466	0.984	2.750	1/16	1/16	3/16	13746-040	315-0036-040	-

#### FOOTNOTES:

\*1. Meant to be .045 out of the deck, Compression Ratio-Calculated @ .045 Piston to head

CHRYSLER PISTONS CONTINUED ON NEXT PAGE



**CHRYSLER ENGINE TYPES COVERED  
440 BIG BLOCK**

# CHRYSLER PISTONS

**PISTON FAMILY:** SRS  
**PISTONS COVERED:** DISH TOP  
REVERSE DOME  
FLAT TOP

**CHRYSLER**



**440 BIG BLOCK: DISH TOP | SRS PISTONS**

Stroke	Rod Length	Bore	C.I. / Liters	Top Volume	C/H	COMPRESSION RATIO				Weight	Pin O.D.	Pin Length	1st	2nd	3rd	Part #	Ring Set #
						72.0cc	80.0cc	84.0cc	86.0cc								
3.750	6.768	4.350	440	-12.0cc	2.065	10.49	9.76	9.44	9.29	687	1.094	2.750	1/16	1/16	3/16	12499-030	315-0003-035
3.750	6.768	4.360	440	-12.0cc	2.065	10.53	9.80	9.47	9.32	697	1.094	2.750	1/16	1/16	3/16	12499-040	315-0025-STD
3.750	6.768	4.380	440	-12.0cc	2.065	10.61	9.87	9.54	9.39	704	1.094	2.750	1/16	1/16	3/16	12499-060	315-0003-065
4.150	6.768	4.350	493	-30.0cc	1.865	9.85	9.27	9.01	8.88	610	1.094	2.750	1/16	1/16	3/16	12232-030	315-0003-035
4.150	6.768	4.360	493	-30.0cc	1.865	9.88	9.30	9.04	8.91	612	1.094	2.750	1/16	1/16	3/16	12232-040	315-0025-STD
4.150	6.768	4.380	493	-30.0cc	1.865	9.96	9.37	9.11	8.98	614	1.094	2.750	1/16	1/16	3/16	12232-060	315-0003-065

**440 BIG BLOCK: REVERSE DOME | SRS PISTONS**

Stroke	Rod Length	Bore	C.I. / Liters	Top Volume	C/H	COMPRESSION RATIO				Weight	Pin O.D.	Pin Length	1st	2nd	3rd	Part #	Ring Set #	NEW
						72.0cc	80.0cc	84.0cc	86.0cc									
3.750	6.768	4.350	440	-12.0cc	2.065	10.49	9.76	9.44	9.29	687	0.990	2.930	1/16	1/16	3/16	14797-030	315-0003-035	-
3.750	6.768	4.360	440	-12.0cc	2.065	10.53	9.80	9.47	9.32	697	0.990	2.930	1/16	1/16	3/16	14797-040	315-0025-STD	-
3.750	6.768	4.380	440	-12.0cc	2.065	10.61	9.87	9.54	9.39	704	0.990	2.930	1/16	1/16	3/16	14797-060	315-0003-065	-
4.150	6.768	4.350	493	-30.0cc	1.865	9.85	9.27	9.01	8.88	610	0.990	2.930	1/16	1/16	3/16	14788-030	315-0003-035	-
4.150	6.768	4.360	493	-30.0cc	1.865	9.88	9.30	9.04	8.91	612	0.990	2.930	1/16	1/16	3/16	14788-040	315-0025-STD	-
4.150	6.768	4.380	493	-30.0cc	1.865	9.96	9.37	9.11	8.98	614	0.990	2.930	1/16	1/16	3/16	14788-060	315-0003-065	-
4.250	6.800	4.350	505	-20.4cc	1.770	10.89	10.19	9.87	9.73	TBD	0.990	2.930	1/16	1/16	3/16	14896-030	315-0003-035	NEW
4.250	6.800	4.380	512	-20.4cc	1.770	11.01	10.30	9.98	9.83	TBD	0.990	2.930	1/16	1/16	3/16	14896-060	315-0003-065	NEW
4.500	7.100	4.350	535	-26.7cc	1.340	10.88	10.21	9.92	9.77	TBD	0.990	2.930	1/16	1/16	3/16	14905-030	315-0003-035	NEW
4.500	7.100	4.380	542	-26.7cc	1.340	11.00	10.33	10.03	9.88	TBD	0.990	2.930	1/16	1/16	3/16	14905-060	315-0003-065	NEW

**440 BIG BLOCK: FLAT TOP | SRS PISTONS**

Stroke	Rod Length	Bore	C.I. / Liters	Top Volume	C/H	COMPRESSION RATIO				Weight	Pin O.D.	Pin Length	1st	2nd	3rd	Part #	Ring Set #	NEW
						72.0cc	80.0cc	84.0cc	86.0cc									
3.750	6.768	4.350	440	-4.0cc	2.065	11.35	10.49	10.11	9.93	730	1.094	2.750	1/16	1/16	3/16	12498-030	315-0003-035	-
3.750	6.768	4.360	440	-4.0cc	2.065	11.39	10.53	10.15	9.97	732	1.094	2.750	1/16	1/16	3/16	12498-040	315-0025-STD	-
3.750	6.768	4.380	440	-4.0cc	2.065	11.47	10.61	10.22	10.04	734	1.094	2.750	1/16	1/16	3/16	12498-060	315-0003-065	-
3.750	6.768	4.350	440	-4.0cc	2.065	11.35	10.49	10.11	9.93	730	0.990	2.930	1/16	1/16	3/16	14790-030	315-0003-035	-
3.750	6.768	4.360	440	-4.0cc	2.065	11.39	10.53	10.15	9.97	732	0.990	2.930	1/16	1/16	3/16	14790-040	315-0025-STD	-
3.750	6.768	4.380	440	-4.0cc	2.065	11.47	10.61	10.22	10.04	734	0.990	2.930	1/16	1/16	3/16	14790-060	315-0003-065	-
4.150	6.768	4.350	493	-4.0cc	1.865	12.46	11.50	11.08	10.89	646	1.094	2.750	1/16	1/16	3/16	12233-030	315-0003-035	-
4.150	6.768	4.360	493	-4.0cc	1.865	12.50	11.55	11.12	10.93	656	1.094	2.750	1/16	1/16	3/16	12233-040	315-0025-STD	-
4.150	6.768	4.380	493	-4.0cc	1.865	12.59	11.63	11.21	11.01	663	1.094	2.750	1/16	1/16	3/16	12233-060	315-0003-065	-
4.150	6.768	4.350	493	-4.0cc	1.865	12.46	11.50	11.08	10.89	646	0.990	2.930	1/16	1/16	3/16	14778-030	315-0003-035	-
4.150	6.768	4.360	493	-4.0cc	1.865	12.50	11.55	11.12	10.93	656	0.990	2.930	1/16	1/16	3/16	14778-040	315-0025-STD	-
4.150	6.768	4.380	493	-4.0cc	1.865	12.59	11.63	11.21	11.01	663	0.990	2.930	1/16	1/16	3/16	14778-060	315-0003-065	-
4.250	6.800	4.350	505	-4.0cc	1.770	12.73	11.76	11.33	11.12	TBD	0.990	2.930	1/16	1/16	3/16	14888-030	315-0003-035	NEW
4.250	6.800	4.380	512	-4.0cc	1.770	12.87	11.89	11.45	11.25	TBD	0.990	2.930	1/16	1/16	3/16	14888-060	315-0003-065	NEW
4.500	7.100	4.350	535	-4.0cc	1.340	13.42	12.39	11.93	11.72	TBD	0.990	2.930	1/16	1/16	3/16	14891-030	315-0003-035	NEW
4.500	7.100	4.380	542	-4.0cc	1.340	13.57	12.53	12.07	11.85	TBD	0.990	2.930	1/16	1/16	3/16	14891-060	315-0003-065	NEW

