

Production	Engine	Displacement	Block	Engine Code	Horsepower	Torque	Carburetor		Compression	Cylinder	Piston	Head	Valves		Camshaft
Year	Type	Cubic Inches	Casting	(M)anual / (A)uto	@RPM	Lbs/Ft @RPM	Type	ID(s)	Ratio	Bore	Stroke	Code	Intake	Exhaust	ID
1964	V-8	389	9773155	11H (A)	267		2-BBL	7023060	10.5	4.0625	3.75	9773345	1.92	1.66	640
	V-8	389	9773155	10A (M)	283 @4400	418 @2800	2-BBL	7023066	10.5	4.0625	3.75	9773345	1.92	1.66	472
	V-8	389	9773155	17M (A)	283 @4400	418 @2800	2-BBL	7023060	10.5	4.0625	3.75	9773345	1.92	1.66	472
	V-8	389	9773155	25K (A)	303		4-BBL	3648S	10.5	4.0625	3.75	9773345	1.92	1.66	472
	V-8	389	9773155	23B (M)	306		4-BBL	3647S	10.5	4.0625	3.75	9773345	1.92	1.66	09
	V-8	389	9773155	29N (A)	306		4-BBL	3649S	10.5	4.0625	3.75	9773345	1.92	1.66	09
	V-8	389	9773155	34N (M)	330		3 x 2-BBL	7024178-F 7024173-C 7024179-R	10.75	4.0625	3.75	9770716	1.92	1.66	472
	V-8	389	9773155	33-6 (A)	330		3 x 2-BBL	7024178-F 7024173-C 7024179-R	10.75	4.0625	3.75	9770716	1.92	1.66	472
	V-8	389	9773155	76W (M)	348		3 x 2-BBL	7024178-F 7024175-C 7024179-R	10.75	4.0625	3.75	9770716	1.92	1.66	09
	V-8	389	9773155	77J (A)	348		3 x 2-BBL	7024178-F 7024173-C 7024179-R	10.75	4.0625	3.75	9770716	1.92	1.66	09
	V-8	421	9773157	35B (M)	320 @4400	455 @2800	4-BBL	3650S	10.5	4.09375	4.00	9773345	1.92	1.66	09
	V-8	421	9773157	38S (A)	320 @4400	455 @2800	4-BBL	3651S	10.5	4.09375	4.00	9773345	1.92	1.66	09
	V-8	421	9773157	44B (M)	350 @4400	454 @3200	3 x 2-BBL	7024178-F 7024175-C 7024179-R	10.75	4.09375	4.00	9770716	1.92	1.66	09
	V-8	421	9773157	47S (A)	350 @4400	454 @3200	3 x 2-BBL	7024078-F 7024074-C 7024079-R	10.75	4.09375	4.00	9770716	1.92	1.66	09
	V-8	421HO	9773157	45B (M)	370 @5200	460 @3800	3 x 2-BBL	7024178-F 7024175-C 7024179-R	10.75	4.09375	4.00	9770716	1.92	1.66	543
	V-8	421HO	9773157	46G (A)	370 @5200	460 @3800	3 x 2-BBL	7024078-F 7024074-C 7024079-R	10.75	4.09375	4.00	9770716	1.92	1.66	543
1965	V-8	421	9778791	WG (M)	338 @4600	459 @2800	4-BBL	3895S	10.5	4.09375	4.00	9778776	1.92	1.66	067
	V-8	421	9778791	YH (A)	338 @4600	459 @2800	4-BBL	3898S	10.5	4.09375	4.00	9778776	1.92	1.66	067
	V-8	421	9778791	WH (M)	356 @4800	459 @3200	3 x 2-BBL	7024178-F 7024175-C 7024179-R	10.75	4.09375	4.00	9778777	1.92	1.66	067
	V-8	421	9778791	YJ (A)	356 @4800	459 @3200	3 x 2-BBL	7025078-F 7025070-C 7025079-R	10.75	4.09375	4.00	9778777	1.92	1.66	067
	V-8	421HO	9778791	WJ (M)	376 @5000	461 @3600	3 x 2-BBL	7024178-F 7024175-C 7024179-R	10.75	4.09375	4.00	9778777	1.92	1.66	068
	V-8	421HO	9778791	YK (A)	376 @5000	461 @3600	3 x 2-BBL	7025078-F 7025070-C 7025079-R	10.75	4.09375	4.00	9778777	1.92	1.66	068
1966	V-8	421	9782611	WG (M)	338 @4600	459 @2800	4-BBL	4033S	10.5	4.09375	4.00	092	1.92	1.66	067
	V-8	421	9782611	YH (A)	338 @4600	459 @2800	4-BBL	4037S	10.5	4.09375	4.00	092	1.92	1.66	067
	V-8	421	9782611	WH (M)	356 @4800	459 @3200	3 x 2-BBL	7024178-F 7024175-C 7024179-R	10.75	4.09375	4.00	093	1.92	1.66	067
	V-8	421	9782611	YJ (A)	356 @4800	459 @3200	3 x 2-BBL	7024078-F 7024074-C 7024079-R	10.75	4.09375	4.00	093	1.92	1.66	067
	V-8	421HO	9782611	WJ (M)	376 @5000	461 @3600	3 x 2-BBL	7024178-F 7024175-C 7024179-R	10.75	4.09375	4.00	093	1.92	1.66	068
	V-8	421HO	9782611	YK (A)	376 @5000	461 @3600	3 x 2-BBL	7024078-F 7024074-C 7024079-R	10.75	4.09375	4.00	093	1.92	1.66	068
1967	V-8	428	9786135	WG (M)	360 @4600	472 @3200	4-BBL	7027263	10.5	4.12	4.00	670	2.11	1.77	067
	V-8	428	9786135	YH (A)	360 @4600	472 @3200	4-BBL	7027263	10.5	4.12	4.00	670	2.11	1.77	067
	V-8	428HO	9786135	WJ (M)	376 @5100	462 @3400	4-BBL	7027263	10.75	4.12	4.00	670	2.11	1.77	068
	V-8	428HO	9786135	YK (A)	376 @5100	462 @3400	4-BBL	7027263	10.75	4.12	4.00	670	2.11	1.77	068
1986	V-8	305 (GM corporate)			165 @4200	245 @2400	4-BBL		9.5	3.736	3.48				