

# CHRYSLER CORPORATION VALVE ACTION & TIMING

## 1970 - 1976

ENGINE DISP./HP.	ROCKER RATIO	LOBE LIFT (Int./Exh.)	VALVE LIFT		INTAKE VALVE TIMING			EXHAUST VALVE TIMING		
			ZERO LASH (Int./Exh.)		OPENS (°BTDC)	CLOSES (°ABC)	DURATION (Deg.)	OPENS (°BBC)	CLOSES (°ATC)	DURATION (Deg.)
<b>1970</b>										
198-225/ALL	1.50	.263/.263	.395/.395		10	50	240	50	6	240
318/ALL	1.50	.248/.265	.373/.399		10	50	240	58	10	248
340/ALL	1.50	.295/.302	.429/.444		22	66	268	74	22	276
383/290-330; 440/350	1.50	.283/.290	.425/.435		18	58	256	66	14	260
383/335	1.50	.283/.290	.425/.435		21	67	268	79	25	284
426/425	1.50	.310/.315	.467/.481		36	68	284	80	24	284
440/375-390	1.50	.300/.305	.425/.458		21	67	268	79	25	284
<b>1971</b>										
198-225/ALL	1.50	-/-	.406/.414		16	48	244	54	10	244
318/ALL	1.50	"	.373/.399		10	50	240	52	16	248
340/ALL	1.50	"	.429/.444		22	66	268	74	22	276
360/ALL	1.50	"	.410/.412		16	56	252	60	16	256
383/275; 440/335	1.50	"	.425/.435		18	62	260	68	20	268
383/300; 440/370-385	1.50	"	.450/.458		21	67	268	79	25	284
426/425	1.50	"	.490/.481		36	68	284	80	24	284
<b>1972</b>										
198-225/All	1.50	"	.406/.414		16	48	244	54	10	244
318/ALL	1.50	"	.373/.400		10	50	240	52	16	248
340/ALL	1.50	"	.429/.444		22	66	268	74	22	276
360/ALL	1.50	"	.410/.412		16	56	252	60	16	256
400/190; 440/225-245	1.50	"	.434/.430		18	62	260	68	20	268
400/255; 440/280	1.50	"	.449/.464		21	67	268	79	25	284
<b>1973</b>										
198-255/ALL	1.50	"	.406/.414		16	48	244	54	10	244
318/ALL	1.50	"	.373/.400		10	50	240	52	16	248
340/ALL	1.50	"	.429/.444		22	66	268	74	22	275
360/ALL	1.50	"	.410/.412		16	56	252	60	16	256
400-440/ALL	1.50	"	.434/.430		18	62	260	68	20	268
400/260	1.50	"	.449/.464		21	67	268	79	25	284
<b>1974</b>										
198-255/ALL	1.50	"	.406/.414		16	48	244	54	10	244
318/ALL	1.50	"	.373/.400		10	50	240	52	16	248
360/180-200	1.50	"	.410/.412		16	56	252	60	16	256
360/245	1.50	"	.429/.444		22	66	268	74	22	276
400-440/ALL	1.50	"	.434/.430		18	62	260	68	20	268
<b>1975</b>										
225/ALL	1.50	"	.406/.414		16	48	244	54	10	244
318/ALL	1.50	"	.373/.400		10	50	240	52	16	248
360/180-190	1.50	"	.410/.412		18	54	252	57	15	252
360/230	1.50	"	.429/.444		22	66	268	74	22	276
400-440/ALL	1.50	"	.434/.430		18	62	260	68	20	268
<b>1976</b>										
225/ALL	1.50	"	.406/.414		16	48	244	54	10	244
318/ALL	1.50	"	.373/.400		10	50	240	52	16	248