



VALVE APPLICATION INFORMATION

1957 - 1985 Chevrolet V8 262-400 cu. In.

Intake Valves

Part Number	Stem Dia.	Head Dia.	OAL		Face Dish	Underhead	Back Cut	Undercut	Tip Length	Groove	Weight
GP0007I	11/32"	1.940"	4.925"	Std.	7°	12° x .400" R.	30°	Y	0.250"	Square	108g
GP0002I	11/32"	2.020"	4.925"	Std.	7°	12° x .400" R.	30°	Y	0.250"	Square	114g
GP0003I	11/32"	2.020"	5.025"	+.100"	7°	12° x .400" R.	30°	Y	0.250"	Square	124g
GP0012I	11/32"	2.080"	5.025"	+.100"	7°	12° x .400" R.	30°	Y	0.250"	Square	121g

Exhaust Valves

Part Number	Stem Dia.	Head Dia.	OAL		Face Dish	Underhead	Back Cut	Undercut	Tip Length	Groove	Weight
GP0007E	11/32"	1.500"	4.925"	Std.	9°	15° x .524" R.	28°	Y	0.250"	Square	93g
GP0002E	11/32"	1.600"	4.925"	Std.	9°	15° x .524" R.	28°	Y	0.250"	Square	96g
GP0003E	11/32"	1.600"	5.025"	+.100"	9°	15° x .524" R.	28°	Y	0.250"	Square	97g
GP0010E	11/32"	1.625"	5.025"	+.100"	9°	15° x .524" R.	28°	Y	0.250"	Square	99g

1967 - 1992 Chevrolet V8 396-454 cu. In.

Intake Valves

Part Number	Stem Dia.	Head Dia.	OAL		Face Dish	Underhead	Back Cut	Undercut	Tip Length	Groove	Weight
GP0008I	3/8"	2.065"	5.220"	Std.	8°	12° x .400" R.	22°	Y	0.250"	Square	129g
GP0004I	3/8"	2.190"	5.220"	Std.	8°	12° x .400" R.	22°	Y	0.250"	Square	138g
GP0015I	3/8"	2.250"	5.220"	Std.	8°	12° x .400" R.	22°	Y	0.250"	Square	135g

Exhaust Valves

Part Number	Stem Dia.	Head Dia.	OAL		Face Dish	Underhead	Back Cut	Undercut	Tip Length	Groove	Weight
GP0008E	3/8"	1.725"	5.350"	Std.	6°	10° x .400" R.	28°	Y	0.250"	Square	121g
GP0004E	3/8"	1.880"	5.350"	Std.	6°	10° x .400" R.	28°	Y	0.250"	Square	131g