

NEW PRODUCT



Jan. 23, 2019

Manufacturing Valvetrain For 80-Years & 2-Generations



Applications	Can Am®			
Years	2017-2018			
Models	Maverick X3			

Valve Spring Kit · Beehive



KPMI P/N	Туре	Max Valve Lift		Installed Height		Seat Pressure	Open Pressure		@ Lift	
91-91300	Intake	350"		1.180"		60#	161#		.350"	
31-31300	Exhaust					00#				
Kit Includes		12	CrSi Valve Springs		12	Titanium Retainers		12 Viton		® Seals

Note: KPMI® made OEM replacement seals are included for a more complete performance valvetrain solution.

Valves • White Diamond® • Hard Chrome Stems • Inconel®



KPMI P/N	Туре	Head Diameter		Stem Diameter	Tulip	0. L.	Material
91-91312H	Intake	29.01mm 1.1	1.142"	0.1960"	15°	3.305"	Stainless
91-91312⊓	Standard	29.01111111	1.142				
*91-91316K	Exhaust	25.00mm	0.004"	0.1955"	15°	3.345"	Inconci@
	Standard	23.0011111	0.984"	0.1955	15	ა.ა 4 5	Inconel®

*Inconel® is classified as a "Super Alloy", meaning that it is designed to survive under the most extreme temperatures and pressures where other valves will begin to burn, corrode, or completely fail. This is the material of choice for high output engines running turbos, superchargers, nitromethane, or nitrous. Also, It's recommended for Turbos.

Valve Guides · Manganese Bronze





Α	В	С	D	E	F	G	Intake	Exhaust	ETA
0.290"	0.340"	0.850"	1.010"	0.490"	0.1955"	0.3565" / Std.	91-91	320M	30 days
						+0.001"	91-91	321M	30 days
						+0.002"	91-91	322M	30 days
						+0.010"	91-91	329M	30 days

Valve Guide Seals • OEM Replacement • Tophat

Stem Diameter	O.L	Seal O.D.	Seal Style		Туре			
5.0mm	0.460"	0.975"	3	Α	В	С	Spring shoulder Ø	Intake
5.0mm 0.460"	0.400	0.975		0.355 ± 0.005		0.290"	0.674"	Exhaust
			Part Number	Q	Quantity		ity Discount	ETA
· · · · ·			71047-4	Р	Pkg. of 4		0%	60 days
		71047-8 71047-12		Р	kg. of 8	0% 0%		60 days
*				Pł	g. of 12			60 days
		-	71047-16	Pl	Pkg. of 16		ss- 10%	60 days
			71047-50	Pl	Pkg. of 50		ss- 15%	60 days

Pkg. of 100

71047-100

Less- 20%