KAWASAKI® KX 250F 2017-2019

Nipolewij/e

Oct. 17, 2025

Valve Spring Kit • Lightweight High-Lift Racing



KPMI P/N	Туре	Ma	x Valve Lift	Installed	d Heiç	eight Seat Pressure		Open Pressure		@ Lift
40-41400	Intake		.415"	1.3	15"	65#		181#		.415"
40-41400	Exhaust		.415"	1.3	10"		49#	155#		.415"
Vit Inclu			In CrSi Valve	Springs 2 In Tita		Titanium Retainers	2	In H. T. Steel Basewashers		
Kit Inclu	ues	2 Ex CrSi Valv		e Springs	s 2 Ex		Ex Titanium Retainers		Ex H. T. Steel Basewashers	

Intake Only • Steel Valve Conversion Kit



KPMI P/N	Туре	Max Valv	e Lift	Installed Height	Sea	t Pressure	Open Pressure	@ Lift
40-41450	Intake	.415	"	1.315"		65#	181#	.415"
Kit Inclu	doo	2		CrSi Valve Springs	2 Tita		Titanium Re	tainers
KII IIICIU	ues			ite Diamond® Valve	es	2	H. T. Steel Bas	ewashers

Valves • White Diamond® • Hard Chrome Stems



KPMI P/N	Туре	Head Diameter		Stem Diameter	Tulip	0. L.	Material
40-41412H	Intake	31.00mm	1.220"	0.1764"	20°	3.460"	Stainless
40-4141211	Standard	31.0011111		0.1704	20		Stairliess
40-41416H	Exhaust	2F 00mm	0.984"	0.1759"	25°	3.170"	Stainless
	Standard	25.00mm					Stairliess

Valves • O.E.M. Replacement • Tensilite® • Chromium Nitride PVD Coated Titanium



KPMI P/N	Туре	Head Dia	ameter	Stem Diameter	Tulip	0. L.	Material	Rep. OEM P/N
40-41412T	Intake	31.00mm	1.220"	0.1764"	20°	3.465"	Titanium	12004-0741
40-414121	Standard					3.403	Hannum	
40-41416T	Exhaust	25.00mm	0.984"	0.1759"	25°	3.165"	Titanium	12005 0761
40-414101	Standard	25.0011111						12005-0761

Note: These valves are intended as O.E.M. replacement valves and are completely compatible with the O.E.M. spring kits. However, experienced engine builders, who are running aggressive camshafts or higher than factory RPM's may find the combination of the O.E.M. Style Valve and KPMI's Lightweight Racing Spring Kits advisable. All titanium valves are (Tensilite®) PVD CrN coated, and all stainless valves are Black Diamond™ coated.

Valve Guide Seals • Viton®

Stem Diameter	O.L	Seal O.D.	Seal Style		Designed for thes	se guide specs		Туре			
4.0mm	0.310"	0.380"	2	Α	В	С	D	Intake			
4.011111	0.310	0.300	2	0.315"±0.005"	0.270"	0.120"	0.235"	Exhaust			
- D				Part Number		Qua	intity	Quantity Discount			
- c -				71013-4		Pkg. of 4		0%			
							71013-8		Pkg. of 8		0%
ØA	SA IIII			71013-16		Pkg. of 16		Less- 10%			
				71013-50		Pkg.	of 50	Less- 15%			
ØB ———				71013-100		Pkg.	of 100	Less- 20%			

Manufacturing Valvetrain For 85-Years & 2-Cenerations

KAWASAKI[®] KX 250F 2017-2019

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Dealer Price List

KPMI P/N	MI P/N Description				
40-41400	Valve Spring Kit, 0.415" lift, Lightweight High-Lift Racing	\$220.26			
40-41450	Intake Only, 0.415" lift, Steel Valve Conversion Kit	\$185.23			
40-41412H	Valve, White Diamond®, Hard Chrome Stems, 1.220" IN,	\$37.55			
40-41416H	Valve, White Diamond®, Hard Chrome Stems, 0.984" EX,	\$37.55			
40-41412T	Valve, Tensilite® Titanium, 1.220" IN,	\$92.51			
40-41416T	Valve, Tensilite® Titanium, 0.984" EX,	\$92.51			
71013-4	Valve Guide Seals, Viton® (Pkg. of 4)	\$13.96			
71013-8	Valve Guide Seals, Viton® (Pkg. of 8)	\$27.92			
71013-16	Valve Guide Seals, Viton® (Pkg. of 16)	\$50.25			
71013-50	Valve Guide Seals, Viton® (Pkg. of 50)	\$148.33			
71013-100	Valve Guide Seals, Viton® (Pkg. of 100)	\$279.21			

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Contact a KPMI® Sales Representative Today!