

FORGED AUTOMOTIVE RACING PISTONS • SPORT COMPACT SERIES

-		-41-	/ - 1												
Ford/C	Joswo	rtn/	Lot	us											
Kit Part #	Bore mm / Inch	Over Sizes	Stroke	Rod Lgth.	Comp Ht.	Head cc's	Dome Dish	Gasket Thkness	Deck Clearnce	Block Ht.	Comp. Ratio	Pin Part # (included)	Ring # (included)	Gram	Foot Notes
Duratec 2.	3 Liter (OE	natu	rally a	spirat	ed)										
K628M875 K628M88	87.50 / 3.445 88.00 / 3.464	Std. .020	3.701 94	6.092 154.75	1.122 28.5	42	-23	.018 0.5	.030- 0.76-	9.095 231	8.82 8.9	S656 21mm	8750XX 8800XX	309 315	1
K629M875 K629M88	87.50 / 3.445 88.00 / 3.464	Std. .020	3.701 94	6.092 154.75	1.122 28.5	42	-7	.018 0.5	.030- 0.76-	9.095 231	11.04 11.14	S656 21mm	8750XX 8800XX	306 311	1, B
KE257M875 KE257M88	87.50 / 3.445 88.00 / 3.464	Std. .020	3.701 94	6.092 154.75	1.122 28.5	42	0	.018 0.5	.030- 0.76-	9.095 231	12.47 12.58	S656 21mm	8750XX 8800XX	338 343	1
	Optional K1 R	od for	Ford D	uratec 2	2.3 Ser	ies: Paı	rt # 011	BM16155							
Duratec 2.	3 (OE DISI	turbo)												
K640M875 K640M88	87.50 / 3.445 88.00 / 3.464	Std. .020	3.701 94	5.930 150.75	1.270 32.25	42	-13.3	.018 0.5	.040 1-	9.095 231	9.5	S754 22.5mm	8750XX 8800XX	342 347	1
Focus ST2	225/Monde	o ST2	20 2.5	L 20V											
KE227M83 KE227M835 KE227M84	83.00 83.50 84.00	Std. .50 1.00	93.20	143	30.50	51	-13		0.1+	220	9.0:1	23mm	8300XX 8350XX 8400XX	330 335 340	1, H
	Optional K1 R	od for	Ford R	S Focus	s Serie	s: Part	# 044D	W21143				-			

Kit Part #	Bore mm / Inch	Over Sizes	Stroke	Rod Lgth.	Comp Ht.	Head cc's	Dome Dish	Gasket Thkness	Deck Clearnce	Block Ht.	Comp. Ratio	Pin Part # (included)	Ring # (included)	Gram	Foot Notes
Ecotec 2.:	2 Liter 16V														
K583M86 K583M865	86.00 / 3.386 86.50 / 3.405	Std. .020	3.724 94.6	5.768 146.5	1.053 26.75	53.2	-8	.041 1.04	.017- 0.43-	8.700 221	8.9	S623 20mm	8600XX 8650XX	300 310	1, 3
K582M86 K582M865	86.00 / 3.386 86.50 / 3.405	Std. .020	3.724 94.6	5.768 146.5	1.053 26.75	53.2	0 FT	.041 1.04	.017- 0.43-	8.700 221	10.0	S641 20mm	8600XX 8650XX	276 283	1, 3
LD9 2.4L	1996-200	2													
K584M90 K584M905	90.00 / 3.543 90.50 / 3.563	Std. .020	3.701 94	5.709 145	1.181 30	61.5	-7.5	.042 1.06	.000 0	8.740 222	9.0	S625 22mm	9000XX 9050XX	330 335	1, 3
LNF 2.0L	DI • 16V tu	rbo 2	007+ 5	Solstic	ce GX	P, Sky	Red	line, '0	8+ Che	vy HH	R, Coba	It SS, S	aab 9-3	3 2	
K635M86 K635M865 K635M88 **	86.00 / 3.386 86.50 / 3.405 88.00 / 3.464	Std. .020 .080	3.386 86	5.709 145.0	1.215 30.85		0		0.044 1.12	8.661 220	9.2	S752 23mm	8600XX 8650XX 8800XX	359 350 387	1
*** recommend	d sleeving for 88n	nm bore													
2ZZ Ponti	ac Vibe GT	1.8L ⁻	16V (a	Iso Ce	elica a	and Lo	otus E	lise, SI	eeve b	ore for	best re	sults)			
K565M82	82.00 / 3.228	Std.	3.346 85	5.429 137.9	1.228 31.2	38	-16	.020 0.5	.006- 0.15-	8.336 211.75	8.8-9.0	S549 20mm	8200XX	284	1
K569M82	82.00 / 3.228	Std.	3.346 85	5.429 137.9	1.228 31.2	38	0.2	.020 0.5	.006- 0.15-	8.336 211.75	11.25	S549 20mm	8200XX	319	

Foot Notes (far right column)

- 1 Most Wiseco Pistons have offset pins. (Pins must be offset, same as OEM, for quietest operation).
- **3** Optional pin upgrade available. See page 98 for info.
- **B** Build to order.
- **H** Based on Volvo rod 23mm. Ford OEM 21mm.

Hyund	Jai														
Kit Part #	Bore mm / Inch	Over Sizes	Stroke	Rod Lgth.	Comp Ht.	Head cc's	Dome Dish	Gasket Thkness	Deck Clearnce	Block Ht.	Comp. Ratio	Pin Part # (included)	Ring # (included)	Gram	Foot Notes
Beta 1 • 2	2.0L 16V Til	buron	Turbo	1996	-2002	Engi	ne G4	GF							
K585M825	82.50 / 3.248	.020	3.681	5.753	1.220	46-49	-11.5	.028			8.7-9.0	S623	8250XX	294	1, 3
K585M83	83.00 / 3.268	.040	93.5	146.1	31			0.71			0.1 0.0	20mm	8300XX	296	., 0
	a 2 • 2.0L		-			urbo	G4KF	I				0754	00000	050	
K651M86 K651M865	86.00 / 3.386 86.50 / 3.405	Std. .020	3.386	5.748 146	1.181	50.5	-4				9.25	S751 22mm	8600XX 8650XX	356 359	1, 3
110011111000	Optional K1 R	_		_		s Serie	s: Part	# 016CA	17146				00007171	000	
Lotus	_														
	• 1.8L 16V	(also	Ponti	ac Vil	ne and	i Toyo	ta Ce	lica SI	eeve h	ore for	hest re	eulte)			
		<u> </u>	3.346	5.429	1.228			.020	.006-	8.336		S549			
K565M82	82.00 / 3.228	Std.	85	137.9	31.2	38	-16	0.5	0.15-	211.75	8.8-9.0	20mm	8200XX	284	1
K569M82	82.00 / 3.228	Std.	3.346	5.429	1.228	38	0.2	.020	.006-	8.336	11.25	S549	8200XX	319	
			85	137.9	31.2			0.5	0.15-	211.75		20mm			
Mazda	3														
Miata 1.6L	16V Turbo	(B6)													
K554M785	78.50 / 3.090	.020									8.56		7850XX	275	
K554M79	79.00 / 3.110	.040	3.287 83.5	5.234 133	1.258 31.95	36	-13	.043 1.1	.007+ 0.18+	8.130 206.5	8.65	S623 20mm	7900XX	284	1, 3
K554M795	79.50 / 3.130	.060	00.0								8.74		7950XX	292	
Miata MX-	5 & Protége	é 1.8L	16V (("BP"	engir	ie coc	le) 20	7mm d	eck & d	differe	nt valve	angles	on 199	9+	
K553M835	83.50 / 3.287	.020	3.346	5.234	1.201			.031	.020-	8.130	8.38	S623	8350XX	301	
K553M84	84.00 / 3.307	.040	85	133	30.5	52	-4	0.79	0.5-	206.5	8.46	20mm	8400XX	309	1, 3
K553M845 K590M835	84.50 / 3.327 83.50 / 3.287	.060	3.346	5.234	1.201			.031	.020-	8.130	8.54 9.94	S641	8450XX 8350XX	315 288	
K590M84	84.00 / 3.307	.040	85	133	30.5	52	7	0.79	0.5-	206.5	10.03	20mm	8400XX	293	1
	Optional K1 R	od for	Mazda	1.8 BP:	Part #	028CC	14133								
Mazda 2.0	L 16V FS (Fits M	lazdas	speed	2003	Turbo	. 626	and Pr	obe)						
K614M83	83.00 / 3.268	Std.					,, 0_0				9.15		8300XX	283	
K614M835	83.50 / 3.287	.020	3.622 92	5.325 135.25	1.175 29.85	38	-16.5	.032 0.81	.016- 0.4-	8.327 211.5	9.24	S622 19mm	8350XX	292	1, 3
K614M84	84.00 / 3.307	.040						0.01	0.1	211.0	9.33	10111111	8400XX	298	
	Optional K1 R	od for	Mazda	2.0 FS:	Part #	028CD	12135								
Duratec 2	.0L 16V														
K628M875	87.50 / 3.445	Std.	3.268	5.758	1.122	42	-23	.018	.030-	8.543	7.9	S656	8750XX	309	1,3
K628M88	88.00 / 3.464	.020	83	146.25	28.5	72	-23	0.5	0.76-	217	7.97	21mm	8800XX	315	1,5
K629M875 K629M88	87.50 / 3.445 88.00 / 3.464	Std. .020	3.268	5.758	1.122 28.5	42	-7	.018 0.5	.030- 0.76-	8.543 217	9.87 9.95	S656 21mm	8750XX 8800XX	306	1, 3
KE237M875	87.50 / 3.445	Std.	3.268	5.758	1.122	- 10		.018	.030-	8.543	12.34	S656	8750XX	338	
KE237M88	88.00 / 3.464	.020	83	146.25	28.5	42	5.3	0.5	0.76-	217	12.45	21mm	8800XX	343	1, 3
	Optional K1 R	od for	Ford D	uratec :	Series:	Part #	011BL1	6576							
Mazda 2.3	Liter MZR	(OE n	atura	lly as	oirate	d) Not	Mazd	aspee	d3 with	22.5n	nm pin				
K628M875	87.50 / 3.445	Std.	3.701	6.092	1.122	<u> </u>		.018	.030-	9.095	8.82	S656	8750XX	309	1.0
K628M88	88.00 / 3.464	.020	94	154.75	28.5	42	-23	0.5	0.76-	231	8.9	21mm	8800XX	315	1, 3
K629M875	87.50 / 3.445	Std.	3.701	6.092	1.122	42	-7	.018	.030	9.095	11.04	S656	8750XX	306	1, 3
K629M88 KE257M875	88.00 / 3.464 87.50 / 3.445	.020 Std.	94 3.701	154.75 6.092	28.5 1.122			0.5 .018	0.76- .030-	9.095	11.14 12.47	21mm S656	8800XX 8750XX	311 338	
KE257M875	88.00 / 3.464	.020	94	154.75	28.5	42	0	0.5	0.76-	231	12.47	21mm	8800XX	343	1, 3
	Optional K1 R					rt # 011	BM161								
Mazda 2.3	Liter MZR								zdasp	eed 6					
K640M875	87.50 / 3.445	Std.	3.701	5.927	1.270		·	.018	.040-	9.095	9.82	S754	8750XX	342	
K640M88	88.00 / 3.464	.020	94	150.55	32.25	42	-13.3	0.5	1.0-	231	9.9	22.5mm	8800XX	346	1
					l Turbo										_



FORGED AUTOMOTIVE RACING PISTONS • SPORT COMPACT SERIES

Merce	des														
Kit Part #	Bore mm / Inch	Over Sizes	Stroke	Rod Lgth.	Comp Ht.	Head cc's	Dome Dish	Gasket Thkness	Deck Clearnce	Block Ht.	Comp. Ratio	Pin Part # (included)	Ring # (included)	Gram	Foot Notes
EVO 1 M10	2E23 • 2.	3L 16\	/ • Tı	ırbo (ı	must	use K	1 149r	nm rod	. Stock	(is 145	5mm)				
KE230M955 KE230M96 KE230M965	95.50 96.00 96.50	Std. 0.50 1.00	80.25	149.00	38.90	57	-10				9.0:1	22mm	9550XX 9600XX 9650XX	468 474 479	1,P,G
	Optional K1 R	od for	M102E2	23 Serie	es: Part	# MBH	I5866B	AGB4-A							
EVO 2 M10	2E25 • 2.	5L 16\	/ • Tı	ırbo											
KE228M955 KE228M96 KE228M965	95.50 96.00 96.50 Optional K1 R	Std. 0.50 1.00	87.20 M102E3	149.00	34.10	57	-10	ΛGB4-Λ			9.0:1	22mm	9550XX 9600XX 9650XX	398 406 413	1, P
				25 36116	:5. Faii	. # IVIDI	130000	AUD4-A	_	_		_		_	
Mitsuk	DISNI D														
				1	st Ge	nerati	on 19	88-92	• 6-Bo	lt					
4G63 2.0L	Gen 1 • L	ancer	EVO	1-3/E	clipse	/Galar	nt VR-	4							
Includes .200" v	vall pin														
K559M85 K559M855 K559M86 K559M865	85.00 / 3.346 85.50 / 3.366 86.00 / 3.386 86.50 / 3.405	Std. .020 .040 .060	3.465 88	5.906 150	1.378 35	47	-17	.042 1.1	0	9.015 229	8.1 8.2 8.3 8.4	S709 21mm	8500XX 8550XX 8600XX 8650XX	324 332 340 348	1
K560M85 K560M855 K560M86 K560M865	85.00 / 3.346 85.50 / 3.366 86.00 / 3.386 86.50 / 3.405	Std. .020 .040 .060	3.465 88	5.906 150	1.378 35	47	-10	.042 1.1	0	9.015 229	8.9 9.0 9.1 9.2	S709 21mm	8500XX 8550XX 8600XX 8650XX	343 349 361 369	1
1400HD •	8.5:1 • Inc	cludes	.225	" Wall	Tool	Steel	Pins								
K625M85AP K625M855AP K625M86AP K625M865AP K625M87AP	85.00 / 3.346 85.50 / 3.366 86.00 / 3.386 86.50 / 3.405 87.00 / 3.425	Std. .020 .040 .060 .080	3.465 88	5.906 150	1.378 35	47	-14	.042 1.1	0	9.015 229	8.4 8.5 8.6 8.7 8.8	S721 21mm	8500XX 8550XX 8600XX 8650XX 8700XX	341 348 350 357 369	1
1400HD •	10.5:1 E85		s • Ir	nclude	es .22	5" wa	II Tool	Steel	Pins						
K662M85AP K662M8525AP K662M855AP K662M86AP	85.00 / 3.346 85.25 / 3.356 85.50 / 3.366 86.00 / 3.386	Std. .010 .020 .040	3.465 88	5.906 150	1.378 35	47	1	.042 1.1	0	9.015 229	10.56 10.62 10.68 10.8	S721 21mm	8500XX 8525XX 8550XX 8600XX	363 367 370 375	1
4G63 2.0L	Gen 1 with	100n	nm 4G	64 St	roker	Cranl	(
Includes .200" v		_						_							
K571M85 K571M855 K571M86	85.00 / 3.346 85.50 / 3.366 86.00 / 3.386	Std. .020 .040	3.937 100	5.906 150	1.130 28.7	47	-21	.042 1.1	.012 0.3	9.015 229	8.5 8.6 8.7	S709 21mm	8500XX 8550XX 8600XX	284 289 296	1
	Optional K1 R	od for	4G63, 1	st Gen	eration	Series	, Light	weight:F	Part # 03	2CI1615	0				

Foot Notes (far right column)

- 1 Most Wiseco Pistons have offset pins. (Pins must be offset, same as OEM, for quietest operation).
- **3** Optional pin upgrade available. See page 98 for info.
- **P** Piston guided rod, washer required.
- **G** Only with 2.5L connecting rods

Mitsul	bishi D	SM													
					2nd G	enera	ition 1	993-01	* 7 Bol	t					
Kit Part #	Bore mm / Inch	Over Sizes	Stroke	Rod Lgth.	Comp Ht.	Head cc's	Dome Dish	Gasket Thkness	Deck Clearnce	Block Ht.	Comp. Ratio	Pin Part # (included)	Ring # (included)	Gram	Foot Notes
4G63 2.0L	Gen 2 • E	clipse	e & Ta	lon											
Includes .200" v	wall pin														
K548M85AP	85.00 / 3.346	Std.									8.1		8500XX	335	
K548M8525AP K548M855AP	85.25 / 3.356 85.50 / 3.366	.010									8.15 8.2		8525XX 8550XX	337	
K548M86AP	86.00 / 3.386	.040	3.465	5.906	1.378	47	-17	.042	0	9.015	8.3	S710	8600XX	352	1
K548M8625AP	86.25 / 3.396	.050	88	150	35		.,	1.1	0	229	8.35	22mm	8625XX	357	
K548M865AP	86.50 / 3.405	.060									8.4		8650XX	353	
K548M87AP	87.00 / 3.425	.080									8.45		8700XX	360	
K595M85AP	85.00 / 3.346	Std.									8.42		8500XX	336	
K595M8525AP	85.25 / 3.356	.010	3.465	5.906 150	1.378 35	47	-14	.042 1.1	0	9.015 229	8.46	S625 22mm	8525XX		1, 3
K595M855AP K595M86AP	85.50 / 3.366 86.00 / 3.386	.020	88	150	35			1.1		229	8.5 8.59	22111111	8550XX 8600XX		
K597M85	85.00 / 3.346	Std.									8.9		8500XX	341	
K597M855	85.50 / 3.366	.020	3.465	5.906	1.378	47	-10	.042	0	9.015 229	9.0	S710	8550XX	345	1
K597M86	86.00 / 3.386	.040	88	150	35			1.1	U	229	9.1	22mm	8600XX	350	
1400HD •	Includes .	225" \	wall To	ool St	eel Pi	ns									
K626M85AP	85.00 / 3.346	Std.									8.45		8500XX	334	
K626M8525AP	85.25 / 3.356	.010									8.5		8525XX	345	
K626M855AP	85.50 / 3.366	.020	0.405	5 000	4.070			0.40		0.045	8.55	0700	8550XX	341	
K626M86AP	86.00 / 3.386	.040	3.465 88	5.906 150	1.378 35	47	-14	.042 1.1	0	9.015 229	8.6	S722 22mm	8600XX	349	1
K626M8625AP	86.25 / 3.396	.050									8.65		8625XX	358	
K626M865AP	86.50 / 3.405	.060									8.7		8650XX	.=.	
K626M87AP	87.00 / 3.425	.080									8.8		8700XX	370	
1400HD •	Includes .		wall To	ool St	eel Pii	ns									
K656M85AP	85.00 / 3.346	Std.									9.63		8500XX	372	
K656M8525AP	85.25 / 3.356	.010	0.405	5 000	4.070			0.40		0.045	9.68	0700	8525XX	000	
K656M855AP K656M86AP	85.50 / 3.366	.020	3.465	5.906 150	1.378	47	-4.5	.042	0	9.015 229	9.74 9.84	S722 22mm	8550XX	380	1
K656M865AP	86.00 / 3.386 86.50 / 3.405	.060	00	150	35			1.1		229	9.6 4 9.94	22111111	8600XX 8650XX		
K656M87AP	87.00 / 3.425	.080							i		10.04		8700XX	401	
	Optional K1 R	od for	4G63, 2	2 Series	s: Part :	# 032C	J17150 ((5.906" /	150mm)						
4G63 2.0L	Gen 2, wit	h 156	mm L	ong R	od (A	lso fits	s 100n	nm 4G6	4 Strok	er Cra	nk with	stock ler	ngth rod)	
Includes .200" v	wall pins														
K674M85AP	85.00 / 3.346	Std.											8500XX		
K674M8525AP	85.25 / 3.356	.010											8525XX		
K674M855AP	85.50 / 3.366	.020	3.465	6.142	1.130			.042	.011-	9.015		S782	8550XX		
K674M86AP	86.00 / 3.386	.040	88	156	28.7	47	-12	1.1	0.3-	229	8.5	22mm	8600XX		1
K674M8625AP	86.25 / 3.396 86.50 / 3.405	.050											8625XX		
K674M865AP K674M87AP	86.50 / 3.405	.060											8650XX 8700XX		
K675M85AP	85.00 / 3.346	Std.											8500XX		_
K675M8525AP	85.25 / 3.356	.010											8525XX		
K675M855AP	85.50 / 3.366	.020								0.04-		S782	8550XX		
K675M86AP	86.00 / 3.386	.040	3.465 88	6.142 156	1.130 28.7	47	-4	.042 1.1	.011- 0.3-	9.015 229	9.5	22mm	8600XX		1
K675M8625AP	86.25 / 3.396	.050		.50					0.0				8625XX		
K675M865AP	86.50 / 3.405	.060											8650XX		
K675M87AP	87.00 / 3.425	.080	-	-	-			-					8700XX		
K676M85AP K676M8525AP	85.00 / 3.346 85.25 / 3.356	Std. .010											8500XX 8525XX		
K676M855AP	85.50 / 3.366	.020										S782	8550XX		
K676M86AP	86.00 / 3.386	.040	3.465	6.142	1.130	47	+1.9	.042	.011-	9.015	10.5:1	22mm	8600XX		1
1	86.25 / 3.396	.050	88	156	28.7	"		1.1	0.3-	229	2.3		8625XX	İ	'
K676M8625AP	00.25/3.390	.000													
K676M8625AP K676M865AP	86.50 / 3.405	.060											8650XX		



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Mitsuk	nishi D	SIA	(Ca	n ro	א כאס		nd 1.4	م م "م	r loce						
Kit Part #	Bore mm / Inch	Over Sizes	Stroke	Rod Lgth.	Comp Ht.	Head cc's	Dome Dish	Gasket	Deck Clearnce	Block Ht.	Comp. Ratio	Pin Part #	Ring # (included)	Gram	Foot Note:
4G63 2.0L	Gen 2, wit	h 150ı	mm R	od wit	h 100	mm S	troke	r Crank							
Includes .200" v	vall pins														
K596M85AP K596M8525AP	85.00 / 3.346 85.25 / 3.356	Std. .010	3.937	5.906	1.130	47	-21	.042	.011-	9.015	8.5 8.55	S710	8500XX 8525XX	297	
K596M855AP K596M86AP	85.50 / 3.366 86.00 / 3.386	.020	100	150	28.7	47	21	1.1	0.3-	229	8.6 8.7	22mm	8550XX 8600XX	316	1
K674M85AP K674M8525AP	85.00 / 3.346 85.25 / 3.356	Std. .010											8500XX 8525XX		
K674M855AP K674M86AP K674M8625AP K674M865AP K674M87AP	85.50 / 3.366 86.00 / 3.386 86.25 / 3.396 86.50 / 3.405 87.00 / 3.425	.020 .040 .050 .060	3.937 100	5.906 150	1.130 28.7	47	-12	.042 1.1	.011- 0.3-	9.015 229	9.7	S782 22mm	8550XX 8600XX 8625XX 8650XX 8700XX		1
K675M85AP K675M8525AP K675M855AP K675M86AP K675M8625AP K675M865AP	85.00 / 3.346 85.25 / 3.356 85.50 / 3.366 86.00 / 3.386 86.25 / 3.396 86.50 / 3.405	Std. .010 .020 .040 .050	3.937 100	5.906 150	1.130 28.7	47	-4	.042 1.1	.011- 0.3-	9.015 229	10.8	S782 22mm	8500XX 8525XX 8550XX 8600XX 8625XX 8650XX	343	1
K675M87AP K676M85AP K676M8525AP K676M855AP K676M86AP K676M8625AP K676M865AP K676M865AP	87.00 / 3.425 85.00 / 3.346 85.25 / 3.356 85.50 / 3.366 86.00 / 3.386 86.25 / 3.396 86.50 / 3.405 87.00 / 3.425	.080 Std. .010 .020 .040 .050 .060	3.937 100	5.906 150	1.130 28.7	47	+1.9	.042	.011- 0.3-	9.015 229	12	S782 22mm	8700XX 8500XX 8525XX 8550XX 8600XX 8625XX 8650XX 8700XX	348	1
(Optional K1 R	od for	4G63 G	ien. 2 S	eries: F	Part # 0	32CJ17	'150 (5.9	06" / 150	mm)					
	• 1990-19		8-92												
C564M87	87.00 / 3.425	.020	3.937 100	5.906 150	1.378 35	47	-22	.042 1.1	0	9.251 235	8.9	S624 21mm	8700XX	336	1, 3
22mm pin) 19	993-05 (Valve	pocket	compa	tible w	ith 1999	and la	iter)								
K548M865AP K548M87AP	86.50 / 3.405 87.00 / 3.425	Std. .020	3.937 100	5.906 150	1.378 35	47	-17	.042 1.1	0	9.251 235	9.35 9.45	S710 22mm	8650XX 8700XX	353 360	1
(21mm pin) 1	988-92 • 140	0HD In	cludes	.225" to	ol stee	l pins									
K625M865AP K625M87AP	86.50 / 3.405 87.00 / 3.425	Std. .020	3.937 100	5.906 150	1.378 35	47	-14	.042 1.1	0	9.251 235	9.7 9.8	S721 21mm	8650XX 8700XX	357 369	1
(22mm pin) 1	993-05 • 140	0HD In	cludes	.225" w	all tool	steel p	ins	•							
K626M865AP K626M87AP	86.50 / 3.405 87.00 / 3.425	Std020	3.937	5.906 150	1.378 35	47	-14	.042	0	9.251 235	9.7 9.8	S722 22mm	8650XX 8700XX	356 369	1
10=01110171	01.0010.720	.020	100	100	00			1.1		200	L 0.0	22111111	5100AA	000	

Foot Notes (far right column)

- 1 Most Wiseco Pistons have offset pins. (Pins must be offset, same as OEM, for quietest operation).3 Optional pin upgrade available. See page 98 for info.