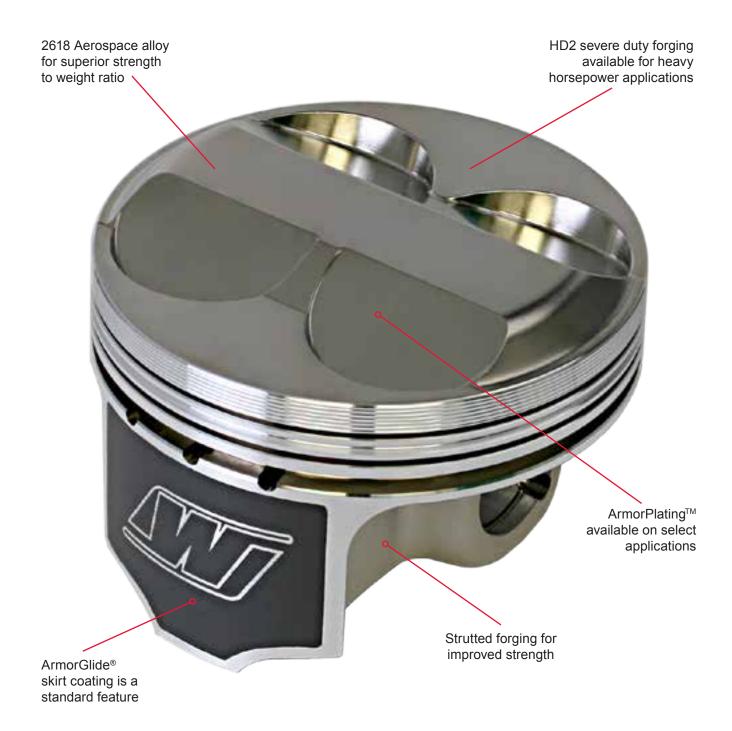


Benefits



Δ	CII	ra	/H	on	nda

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
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B16A • Civic SI 1993-20	040. must use at least a	" thick gasket)
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DIOA . CI	VIC OI 1990)- <u>Z</u> UU I	(IIIus	เนอษ	at ica	σια. υ	40 til	ick ya	skelj						
Includes .225" v	vall tool steel pir	1													
K673M81AP	81.00 / 3.189	Std.						0.40			8.1	0=00	8100XX		
K673M815AP	81.50 / 3.209	.020	3.047 77.4	5.287 134.3	1.181 30	42.7	-8	.040 1.02	.0005- .013	7.992 203	8.2	S733 21mm	8150XX		1,2,3
K673M82AP	82.00 / 3.228	.040	11.4	104.0	00			1.02	.010	200	8.28	2 1111111	8200XX	303	
Includes .200" v	vall pin														
K649M84	84.00 / 3.307	.080	0.047	F 007	4 404			0.40	0005	7.000	8.34	0750	8400XX	320	
K649M845	84.50 / 3.327	.100	3.047 77.4	5.287 134.3	1.181 30	42.7	-10	.040 1.02	.0005- .013	7.992 203	8.42	S750 21mm	8450XX	326	1, 3
K649M85	85.00 / 3.346	.120	77	10 1.0	00			1.02	.010	200	8.49	2	8500XX	332	
K542M81AP	81.00 / 3.189	Std.									8.79		8100XX	280	
K542M8125AP	81.25 / 3.199	.010	3.047	5.287	1.175	42.7	-2.4 FT	.040	.0005-	7.992	8.84	S656	8125XX	281	1, 3
K542M815AP	81.50 / 3.209	.020	77.4	134.3	29.85	42.1	-2.411	1.02	.013	203	8.88	21mm	8150XX	285	1, 3
K542M82AP	82.00 / 3.228	.040									8.96		8200XX	296	
K623M84	84.00 / 3.307	.080	3.047	5.287	1.181	42.7	-2.3 FT	.040	.0005-	7.992	9.36	S656	8400XX	291	1, 3
K623M845	84.50 / 3.327	.100	77.4	134.3	30	42.1	-2.511	1.02	.013	203	9.44	21mm	8450XX	296	1, 3
K567M84AP	84.00 / 3.307	.08									10.12		8400XX	288	
K567M8425AP	84.25 / 3.317	.09	3.047	5.287	1.181	42.7	2	.040	.0005-	7.992	10.17	S656	8425XX	292	1, 3
K567M845AP	84.50 / 3.327	.100	77.4	134.3	30	42.1	-	1.02	.013	203	10.22	21mm	8450XX	294	1, 3
K567M85AP	85.00 / 3.346	.120									10.31		8500XX	300	
K566M81AP	81.00 / 3.189	Std.									10.38		8100XX	275	
K566M8125AP	81.25 / 3.199	.010	3.047	5.287	1.185	42.7	5	.040	.0035+	7.992	10.43	S656	8125XX	279	1,2,3
K566M815AP	81.50 / 3.209	.020	77.4	134.3	30.1	42.7	3	1.02	0.09+	203	10.48	21mm	8150XX	281	1,2,3
K566M82AP	82.00 / 3.228	.040									10.58		8200XX	287	
K593M81AP	81.00 / 3.189	Std.									10.9		8100XX	270	
K593M8125AP	81.25 / 3.199	.010	3.047	5.287	1.181	42.7	8.3	.040	.0005-	7.992	10.95	S561	8125XX	270	1,2,3
K593M815AP	81.50 / 3.209	.020	77.4	134.3	30	42.7	0.5	1.02	.013	203	11.01	21mm	8150XX	278	1,2,3
K593M82AP	82.00 / 3.228	.040									11.11		8200XX	281	
K594M84AP	84.00 / 3.307	.08									11.53		8400XX	275	
K594M8425AP	84.25 / 3.317	.09									11.59		8425XX	276	
K594M845AP	84.50 / 3.327	.100	3.047	5.287	1.181	42.7	8.3	.040	.0005-	7.992	11.64	S561	8450XX	279	1 2
K594M85AP	85.00 / 3.346	.120	77.4	134.3	30	42.7	0.3	1.02	.013	203	11.74	21mm	8500XX	286	1, 3
K594M855AP	85.50 / 3.366	.140		10 110							11.85		8550XX	292	
K594M86AP	86.00 / 3.386	.160									11.96		8600XX	297	

^{***84.00}mm and larger require sleeved engine block

Optional K1 Rod for B16A Series: Part # 015BR16529

B17A1 • Integra GSR 1992-1993 (must use at least .040" thick gasket)

Includes .225" w	all tool steel pin														
K673M81AP	81.00 / 3.189	Std.	0.005	F 000	4.404			0.40	005	7.000	8.4	0700	8100XX		
K673M815AP	81.50 / 3.209	.020	3.205 81.4	5.208 132.3	1.181 30	42.7	-8	.040 1.02	.005- .013	7.992 203	8.48	S733 21mm	8150XX		1,2,3
K673M82AP	82.00 / 3.228	.040	01.1	102.0	0			1.02	.010	200	8.58	2	8200XX	303	
K542M81AP	81.00 / 3.189	Std.									9.2		8100XX	280	
K542M8125AP	81.25 / 3.199	.010	3.205	5.208	1.175	42.7	-2.4 FT	.040	.0065-	7.992	9.24	S656	8125XX	281	1, 3
K542M815AP	81.50 / 3.209	.020	81.4	132.3	29.85	42.7	-2.4 []	1.02	.165	203	9.29	21mm	8150XX	285	1, 3
K542M82AP	82.00 / 3.228	.040									9.37		8200XX	296	
K566M81AP	81.00 / 3.189	Std.									10.67		8100XX	275	
K566M8125AP	81.25 / 3.199	.010	3.205	5.208	1.185	42.7	5	.040	.0035+	7.992	10.72	S656	8125XX	279	1,2,3
K566M815AP	81.50 / 3.209	.020	81.4	132.3	30.1	42.1	3	1.02	.09+	203	10.78	21mm	8150XX	281	1,2,3
K566M82AP	82.00 / 3.228	.040									10.88		8200XX	287	
K593M81AP	81.00 / 3.189	Std.									11.57		8100XX	270	
K593M8125AP	81.25 / 3.199	.010	3.205	5.208	1.181	42.7	8.3	.040	.0005-	7.992	11.63	S561	8125XX	270	1,2,3
K593M815AP	81.50 / 3.209	.020	81.4	132.3	30	42.7	0.3	1.02	.013	203	11.68	21mm	8150XX	278	1,2,3
K593M82AP	82.00 / 3.228	.040									11.79		8200XX	281	

Foot Notes (far right column)

- 1 Most Wiseco Pistons have offset pins. (Pins must be offset, same as OEM, for quietest operation).
- 2 Due to compression height that may protrude above the deck, it is recommended that a 1.00mm thick head gasket is used.
- **3** Optional pin upgrade available. See page 98 for info.



FORGED AUTOMOTIVE RACING PISTONS • SPORT COMPACT SERIES

Acura	/Honda	a													
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
B18A1/B1	• Integra 1	990-2	2001												
K541M81AP	81.00 / 3.189	Std.									8.22		8100XX	295	
K541M8125AP	81.25 / 3.199	.010	3.504	5.394	1.181	45	40	.030	.020-	8.347	8.26	S656	8125XX	296	1,
K541M815AP	81.50 / 3.209	.020	89	137	30	45	-12	.076	.50-	212	8.3	21mm	8150XX	301	1, 3
K541M82AP	82.00 / 3.228	.040									8.38		8200XX	306	
Includes .225" w	all tool steel pir)													
K673M81AP	81.00 / 3.189	Std.									8.52		8100XX		
K673M815AP	81.50 / 3.209	.020	3.504 89	5.394 137	1.181 30	45	-8	.040 1.02	.020- .50-	20- 8.347 50- 212	8.61	S733 21mm	8150XX	ĺ	İ
K673M82AP	82.00 / 3.228	.040	09	137	30			1.02	.50-	212	8.7	2 1111111	8200XX	303	Ì
Includes .200" v	vall pin														
K649M84	84.00 / 3.307	.080									8.77		8400XX	320	
K649M845	84.50 / 3.327	.100	3.504 89	5.394 137	1.181 30	45	-10	.040 1.02	.020- 0.50-	8.347 212	8.86	S750 21mm	8450XX	326	1, 3
K649M85	85.00 / 3.346	.120	09	137	30			1.02	0.50-	212	8.93	2 1111111	8500XX	332	
K542M81AP	81.00 / 3.189	Std.									9.4		8100XX	280	
K542M8125AP	81.25 / 3.199	.010	3.504	5.394	1.175	45	-2.4 FT	.030	.026-	8.347	9.44	S656	8125XX	281	1, 3
K542M815AP	81.50 / 3.209	.020	89	137	29.85	45	-2.4 []	0.76	0.66-	212	9.49	21mm	8150XX	285	1, 3
K542M82AP	82.00 / 3.228	.040									9.57		8200XX	296	
K623M84	84.00 / 3.307	.080	3.504	5.394	1.181	45	-2.3 FT	.030	.020-	8.347	9.85	S656	8400XX		
K623M845	84.50 / 3.327	.100	89	137	30	43	-2.511	.76	0.50-	212	9.94	21mm	8450XX		
K566M81AP	81.00 / 3.189	Std.									10.97		8100XX	275	
K566M8125AP	81.25 / 3.199	.010	3.504	5.394	1.185	45	5	.030	.016-	8.347	11.02	S656	8125XX	279	1, 3
K566M815AP	81.50 / 3.209	.020	89	137	30.1	45	3	0.76	0.40-	212	11.08	21mm	8150XX	281	1, 3
K566M82AP	82.00 / 3.228	.040									11.18		8200XX	287	
K593M81AP	81.00 / 3.189	Std.									11.61		8100XX	270	
K593M8125AP	81.25 / 3.199	.010	3.504	5.394	1.181	45	8.3	.030	.020-	8.347	11.66	S561	8125XX	270	1, 3
K593M815AP	81.50 / 3.209	.020	89	137	30	, ,	0.0	0.76	0.50-	212	11.72	21mm	8150XX	278	,, 0
K593M82AP	82.00 / 3.228	.040									11.83	1	8200XX	281	
K594M84AP	84.00 / 3.307	.08									12.28		8400XX	275	
K594M8425AP	84.25 / 3.317	.09									12.34		8425XX	276	
K594M845AP	84.50 / 3.327	.100	3.504	5.394	1.181	45	8.3	.030	.020-	8.347	12.39	S561	8450XX	279	1, 3
K594M85AP	85.00 / 3.346	.120	89	137	30	.0	0.0	0.76	0.50-	212	12.50	21mm	8500XX	286	', 0
K594M855AP	85.50 / 3.366	.140									12.62		8550XX	292	
K594M86AP	86.00 / 3.386	.160									12.73		8600XX	297	

^{***84.00}mm and larger require sleeved engine block

Optional K1 Rod for B18A1/B1, B20B Series: Part # 015BR16137



Acura	/Honda	a _													
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
B18 LS VT	EC (B18A1	/B1 W	ith B1	6A V	TEC H	ead)									
K541M81AP	81.00 / 3.189	Std.									8.39		8100XX	295	
K541M8125AP	81.25 / 3.199	.010	3.504	5.394	1.181	42.7	-12	.030	.020-	8.347	8.44	S656	8125XX	296	1, 3
K541M815AP	81.50 / 3.209	.020	89	137	30	42.7	-12	0.76	0.50-	212	8.48	21mm	8150XX	301	1, 3
K541M82AP	82.00 / 3.228	.040									8.55		8200XX	306	
Includes .225" w	vall tool steel pir	1													
K673M81AP	81.00 / 3.189	Std.	. =							0.04=	9.0	0700	8100XX		
K673M815AP	81.50 / 3.209	.020	3.504 89	5.394 137	1.181 30	42.7	-8	.030 0.76	.020- .50-	8.347 212	9.1	S733 21mm	8150XX		
K673M82AP	82.00 / 3.228	.040	03	137	30			0.70	.50-	212	9.19	21111111	8200XX	303	
Includes .200" v	vall pin														
K649M84	84.00 / 3.307	.080									9.26		8400XX	320	
K649M845	84.50 / 3.327	.100	3.504 89	5.394 137	1.181 30	42.7	-10	.030 0.76	.020- 0.50-	8.347 212	9.3	S750 21mm	8450XX	326	1, 3
K649M85	85.00 / 3.346	.120	09	137	30			0.76	0.50-	212	9.43	21111111	8500XX	332	i .
K542M81AP	81.00 / 3.189	Std.									9.75		8100XX	280	İ
K542M8125AP	81.25 / 3.199	.010	3.504	5.394	1.175	42.7	-2.4 FT	.030	.026-	8.347	9.8	S656	8125XX	281	1 2
K542M815AP	81.50 / 3.209	.020	89	137	29.85	42.7	-2.4 F I	0.76	0.66-	212	9.84	21mm	8150XX	285	1, 3
K542M82AP	82.00 / 3.228	.040									9.93		8200XX	296	
K623M84	84.00 / 3.307	.080	3.504	5.394	1.181	42.7	-2.3 FT	.030	.020-	8.347	10.48	S656	8400XX	291	1
K623M845	84.50 / 3.327	.100	89	137	30	42.7	-2.3 F I	0.76	0.50-	212	10.58	21mm	8450XX	296	'
K566M81AP	81.00 / 3.189	Std.									11.49		8100XX	275	
K566M8125AP	81.25 / 3.199	.010	3.504	5.394	1.185	42.7	5	.030	.016-	8.347	11.55	S656	8125XX	279	1, 3
K566M815AP	81.50 / 3.209	.020	89	137	30.1			0.76	0.40-	212	11.61	21mm	8150XX	281	1, 3
K566M82AP	82.00 / 3.228	.040									11.71		8200XX	287	
K593M81AP	81.00 / 3.189	Std.									12.20		8100XX	270	
K593M8125AP	81.25 / 3.199	.010	3.504	5.394	1.181	42.7	8.3	.030	.020-	8.347	12.26	S561	8125XX	270	1, 3
K593M815AP	81.50 / 3.209	.020	89	137	30	72.1	0.5	0.76	0.50-	212	12.32	21mm	8150XX	278	', 3
K593M82AP	82.00 / 3.228	.040									12.44		8200XX	281	
K594M84AP	84.00 / 3.307	.08									12.9		8400XX	275	
K594M8425AP	84.25 / 3.317	.09									12.95		8425XX	276	
K594M845AP	84.50 / 3.327	.100	3.504	5.394	1.181	42.7	8.3	.030	.020-	8.347	13	S561	8450XX	279	1, 3
K594M85AP	85.00 / 3.346	.120	89	137	30	72.1	0.5	0.76	0.50-	212	13.13	21mm	8500XX	286	', 3
K594M855AP	85.50 / 3.366	.140									13.25		8550XX	292	
K594M86AP	86.00 / 3.386	.160									13.37		8600XX	297	
***84.00mm and	d larger require	sleeved	enaine b	lock											

*84.00mm and larger require sleeved engine block

Optional K1 Rod for B18A1/B1, B20B Series: Part # 015BR16137

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.



FORGED AUTOMOTIVE RACING PISTONS • SPORT COMPACT SERIES

Acura.	/Honda	a													
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	Foo Note
B18C • In	tegra 1994	-2001													
K541M81AP	81.00 / 3.189	Std.									8.53		8100XX	295	
K541M8125AP	81.25 / 3.199	.010	3.433	5.433	1.181	41.5	-12	.030	.017-	8.347	8.58	S656	8125XX	296	1, 3
K541M815AP	81.50 / 3.209	.020	87.2	138	30	41.0	'-	0.76	0.43-	212	8.62	21mm	8150XX	301	', '
K541M82AP	82.00 / 3.228	.040									8.7		8200XX	306	
Includes .225" v	vall tool steel pir	1													
K673M81AP	81.00 / 3.189	Std.	3.433	5.433	1.181			.030	.017-	8.347	9.06	S733	8100XX	ļ	
K673M815AP	81.50 / 3.209	.020	87.2	138	30	41.5	-8	.76	0.43-	212	9.16	21mm	8150XX		
K673M82AP	82.00 / 3.228	.040									9.25		8200XX	303	
Includes .200" ı			1	1	,	1		1		1					_
K649M84	84.00 / 3.307	.080	3.433	5.433	1.181			.030	.017-	8.347	9.29	S750	8400XX	320	
K649M845	84.50 / 3.327	.100	87.2	138	30	41.5	-10	0.76	0.43-	212	9.39	21mm	8450XX	326	1,
K649M85	85.00 / 3.346	.120					-				9.48	+	8500XX	332	
K542M81AP	81.00 / 3.189	Std.								0.04=	9.86	0050	8100XX	280	
K542M8125AP K542M815AP	81.25 / 3.199 81.50 / 3.209	.010	3.433 87.2	5.433 138	1.175 29.85	41.5	-2.4 FT	.030 0.76	.022- 0.56-	8.347 212	9.91 9.96	S656 21mm	8125XX 8150XX	281	1,
K542M82AP	82.00 / 3.228	.040	07.2	100	25.00			0.70	0.00	212	10.05	2	8200XX	296	
K623M84	84.00 / 3.307	.080	2 422	5.433	1 101			020	.017-	0 247	10.56	CEEE	8400XX	291	
K623M845	84.50 / 3.327	.100	3.433 87.2	138	1.181 30	41.5	-2.3 FT	.030 0.76	0.43-	8.347 212	10.66	S656 21mm	8450XX	296	1,
K566M81AP	81.00 / 3.189	Std.									11.67		8100XX	275	
K566M8125AP	81.25 / 3.199	.010	3.433	5.433	1.185		_	.030	.013-	8.347	11.73	S656	8125XX	279	
K566M815AP	81.50 / 3.209	.020	87.2	138	30.1	41.5	5	0.76	0.33-	212	11.78	21mm	8150XX	281	1,
K566M82AP	82.00 / 3.228	.040									11.9	İ	8200XX	287	
K593M81AP	81.00 / 3.189	Std.									12.42		8100XX	270	
K593M8125AP	81.25 / 3.199	.010	3.433	5.433	1.181	41.5	8.3	.030	.017-	8.347	12.48	S561	8125XX	270	1,
K593M815AP	81.50 / 3.209	.020	87.2	138	30	41.5	0.5	0.76	.043-	212	12.54	21mm	8150XX	278	١,
K593M82AP	82.00 / 3.228	.040									12.66		8200XX	281	
K594M84AP	84.00 / 3.307	.08									13.09		8400XX	275	
K594M8425AP	84.25 / 3.317	.09									13.16		8425XX	276	
K594M845AP	84.50 / 3.327	.100	3.433	5.433	1.181	41.5	8.3	.030 0.76	.017-	8.347	13.23	S561	8450XX	279	1,
K594M85AP	85.00 / 3.346	.120	87.2	138	30			0.76	0.43-	212	13.36	21mm	8500XX	286	
K594M855AP	85.50 / 3.366	.140									13.5		8550XX	292	
K594M86AP	86.00 / 3.386	.160	L	<u> </u>							13.64		8600XX	297	
	l larger require s														_
	Optional K1 R	_	_	_	_	_	6138								
B20B With	NTEC Hea	ad • (CRV / '	VTEC	1997-	2002									
K545M84	84.00 / 3.307	Std.	2 504	E 204	1 101			020	000	0.247	8.28	COEC	8400XX	271	
K545M845	84.50 / 3.327	.020	3.504 89	5.394 137	1.181 30	42.7	-18	.030 0.76	.020- 0.5-	8.347 212	8.36	S656 21mm	8450XX	277	1,
K545M85	85.00 / 3.346	.040									8.4		8500XX	284	
Includes .200" v	wall pin														
K649M84	84.00 / 3.307	Std.	2 504	E 204	1 101			020	020	0 247	9.26	0750	8400XX	320	
K649M845	84.50 / 3.327	.020	3.504 89	5.394 137	1.181	42.7	-10	.030 0.76	.020- 0.5-	8.347 212	9.3	S750 21mm	8450XX	326	1,
K649M85	85.00 / 3.346	.040									9.43		8500XX	332	
K623M84	84.00 / 3.307	Std.	3.504	5.394	1.181	42.7	-2.3 FT	.028	.020-	8.347	10.48	S656	8400XX	291	1,
K623M845	84.50 / 3.327	.020	89	137	30		-	0.71	0.5-	212	10.58	21mm	8450XX	296	<u> </u>
K567M84AP	84.00 / 3.307	Std.							0.55		11.3	0.5	8400XX	288	
K567M8425AP	84.25 / 3.217	.010	3.504 89	5.394 137	1.181 30	42.7	2	.030 0.76	.020- 0.5-	8.347 212	11.39	S656 21mm	8425XX	292	1,
K567M845AP K567M85AP	84.50 / 3.327 85.00 / 3.346	.020	09	137	30			0.70	0.5-	212	11.44 11.55	4 1111111	8450XX 8500XX	300	
K594M84AP	84.00 / 3.346	.040 Std.	-		-		-				12.9		8400XX	275	\vdash
K594M8425AP	84.25 / 3.317	.010									12.95		8425XX	276	
K594M845AP	84.50 / 3.327	.020	3.504	5.394	1.181			020	.020-	8.347	12.95	S561	8450XX	279	
K594M85AP	85.00 / 3.346	.040	89	137	30	42.7	8.26	.030 0.76	.020-	212	13.13	21mm	8500XX	286	1,
K594M855AP	85.50 / 3.366	.060						• •		-	13.15		8550XX	292	
K594M86AP	86.00 / 3.386	.080									13.37		8600XX	297	
	Optional K1 R		R18A1/	R1 R20	B Sorie	ne: Dar	t # 015E	RP16137	•			,			

Foot Notes (far right column)

- 1 Most Wiseco Pistons have offset pins. (Pins must be offset, same as OEM, for quietest operation).
- 2 Due to compression height that may protrude above the deck, it is recommended that a 1.00mm thick head gasket is used.
- **3** Optional pin upgrade available. See page 98 for info.