



# SPORT COMPACT PERFORMANCE PISTONS



## THREE LEVELS OF PERFORMANCE

### PREMIUM

Part number ends in "C" or no letter.

**FEATURES:**

- Polished crown
- **UltraWearM42** Anti-Friction skirt coating
- Dual forced pin oiling
- 2618 or 4032 Alloy



### ELITE

Part number ends in "CA".

**FEATURES:**

- Hard Anodized crown and top ring groove
- **UltraWearM42** Anti-Friction skirt coating
- Lateral Gas Porting
- 2618 Alloy



### EXTREME

Part number ends in "LCAT".

**FEATURES:**

- Hard Anodized crown and top ring groove
- **LINE2LINE** Abradable skirt coating
- **ULTRATHERMCM** Thermal heat barrier
- 2618 or 4032 Alloy



Applications On Back

\* All part numbers are supplied with ring sets.

Part number	UEM	Sizes	Bore (mm/in)	Stroke	Rod	Comp. Hgt.	Crown type	Crown CC	C/R	WG-number
<b>Chrysler/Dodge Neon / 2.4L DOHC 2003-05 Neon SRT-4 Turbo</b>										
IC637CKTS		.75mm	87.75mm/3.455"	101mm	151mm	1.148"	.256" Dome	-19.0	8.1	WG1947687
IC637CKTS		1.00mm	87.75mm/3.455"	101mm	151mm	1.148"	.256" Dome	-19.0	8.1	WG1947686
<b>Ford 2300 1974-95</b>										
IC939KTD		.020	96.52mm/3.800"	79.4mm	5.200"	1.590"	Flat Top	+2.5	9.3	WG1416628
IC939KTD		.030	96.52mm/3.800"	79.4mm	5.200"	1.590"	Flat Top	+2.5	9.3	WG1416629
IC939KTD		.040	96.52mm/3.800"	79.4mm	5.200"	1.590"	Flat Top	+2.5	9.3	WG1416630
<b>Ford 2300 1974-95</b>										
IC946KTD		.020	96.52mm/3.800"	79.4mm	5.200"	1.090"	Flat Top	+2.5	9.3	WG1416692
IC946KTD		.030	96.52mm/3.800"	79.4mm	5.200"	1.090"	Flat Top	+2.5	9.3	WG1416693
IC946KTD		.040	96.52mm/3.800"	79.4mm	5.200"	1.090"	Flat Top	+2.5	9.3	WG1416694
<b>Honda B Series</b>										
IC557CAK		STD	81.00mm/3.189"	89.0mm	137mm	30.00mm/1.180"	Dish	+10.0	8.3	WG2025927
IC557CAK		.50mm	81.00mm/3.189"	89.0mm	137mm	30.00mm/1.180"	Dish	+10.0	8.3	WG2025926
IC557CAK		1.00mm	81.00mm/3.189"	89.0mm	137mm	30.00mm/1.180"	Dish	+10.0	8.3	WG2025925
<b>Honda B Series</b>										
IC558CAK		STD	81.00mm/3.189"	89.0mm	137mm	30.00mm/1.180"	Flat Top	+3.0	9.2	WG2025930
IC558CAK		.50mm	81.00mm/3.189"	89.0mm	137mm	30.00mm/1.180"	Flat Top	+3.0	9.2	WG2025929
IC558CAK		1.00mm	81.00mm/3.189"	89.0mm	137mm	30.00mm/1.180"	Flat Top	+3.0	9.2	WG2025928
<b>Honda B Series</b>										
IC559CAK		STD	81.00mm/3.189"	89.0mm	137mm	30.00mm/1.180"	Dome	-7.0	11.0	WG2025933
IC559CAK		.50mm	81.00mm/3.189"	89.0mm	137mm	30.00mm/1.180"	Dome	-7.0	11.0	WG2025932
IC559CAK		1.00mm	81.00mm/3.189"	89.0mm	137mm	30.00mm/1.180"	Dome	-7.0	11.0	WG2025931
<b>Honda K-20 / K-24</b>										
IC560CAK		STD	86.00mm/3.386"	99.0mm	152mm	30.00mm/1.181"	Flat Top	+3.0	11.1	WG2025937
IC560CAK		.50mm	86.00mm/3.386"	99.0mm	152mm	30.00mm/1.181"	Flat Top	+3.0	11.1	WG2025936
IC560CAK		1.00mm	86.00mm/3.386"	99.0mm	152mm	30.00mm/1.181"	Flat Top	+3.0	11.1	WG2025934
IC560CAK		1.50mm	86.00mm/3.386"	99.0mm	152mm	30.00mm/1.181"	Flat Top	+3.0	11.1	WG2025935
<b>Honda K-20 / K-24</b>										
IC561CAK		STD	86.00mm/3.386"	99.0mm	152mm	30.00mm/1.181"	Dome	-5.0	12.8	WG2025941
IC561CAK		.50mm	86.00mm/3.386"	99.0mm	152mm	30.00mm/1.181"	Dome	-5.0	12.8	WG2025940
IC561CAK		1.00mm	86.00mm/3.386"	99.0mm	152mm	30.00mm/1.181"	Dome	-5.0	12.8	WG2025938
IC561CAK		1.50mm	86.00mm/3.386"	99.0mm	152mm	30.00mm/1.181"	Dome	-5.0	12.8	WG2025939
<b>Mitsubishi 4G63T / Evo 4-9 2.0L</b>										
IC542CAK		STD	85.00mm/3.346"	88.0mm	150mm	35.00mm/1.375"	Flat Top	+5.0	9.5	WG2025899
IC542CAK		.50mm	85.00mm/3.346"	88.0mm	150mm	35.00mm/1.375"	Flat Top	+5.0	9.5	WG2025898
IC542CAK		1.00mm	85.00mm/3.346"	88.0mm	150mm	35.00mm/1.375"	Flat Top	+5.0	9.5	WG2025895
IC542CAK		1.50mm	85.00mm/3.346"	88.0mm	150mm	35.00mm/1.375"	Flat Top	+5.0	9.5	WG2025896
IC542CAK		2.00mm	85.00mm/3.346"	88.0mm	150mm	35.00mm/1.375"	Flat Top	+5.0	9.5	WG2025897
<b>Mitsubishi 4G63T / Evo 4-9 2.0L</b>										
IC543CAK		STD	85.00mm/3.346"	88.0mm	150mm	35.00mm/1.375"	Dish	+12.0	8.6	WG2025904
IC543CAK		.50mm	85.00mm/3.346"	88.0mm	150mm	35.00mm/1.375"	Dish	+12.0	8.6	WG2025903
IC543CAK		1.00mm	85.00mm/3.346"	88.0mm	150mm	35.00mm/1.375"	Dish	+12.0	8.6	WG2025900
IC543CAK		1.50mm	85.00mm/3.346"	88.0mm	150mm	35.00mm/1.375"	Dish	+12.0	8.6	WG2025901
IC543CAK		2.00mm	85.00mm/3.346"	88.0mm	150mm	35.00mm/1.375"	Dish	+12.0	8.6	WG2025902

\* All part numbers are supplied with ring sets.

Part number	UEM	Sizes	Bore (mm/in)	Stroke	Rod	Comp. Hgt.	Crown type	Crown CC	C/R	WG-number
<b>Mitsubishi 4G63T / Evo 4-9 2.0L</b>										
IC544CAK		STD	85.00mm/3.346"	100mm	150mm	28.70mm/1.135"	Dish	+19.0	8.8	WG2025909
IC544CAK		.50mm	85.00mm/3.346"	100mm	150mm	28.70mm/1.135"	Dish	+19.0	8.8	WG2025908
IC544CAK		1.00mm	85.00mm/3.346"	100mm	150mm	28.70mm/1.135"	Dish	+19.0	8.8	WG2025905
IC544CAK		1.50mm	85.00mm/3.346"	100mm	150mm	28.70mm/1.135"	Dish	+19.0	8.8	WG2025906
IC544CAK		2.00mm	85.00mm/3.346"	100mm	150mm	28.70mm/1.135"	Dish	+19.0	8.8	WG2025907
<b>Mitsubishi 4B11T / EVO X 2.0L</b>										
IC555CAK		STD	86.00mm/3.386"	86mm	143.75mm	33.25mm/1.309"	Flat Top	+5.0	9.2	WG2025921
IC555CAK		.50mm	86.00mm/3.386"	86mm	143.75mm	33.25mm/1.309"	Flat Top	+5.0	9.2	WG2025920
IC555CAK		1.00mm	86.00mm/3.386"	86mm	143.75mm	33.25mm/1.309"	Flat Top	+5.0	9.2	WG2025919
<b>Mitsubishi 4B11T / EVO X 2.0L</b>										
IC556CAK		STD	86.00mm/3.386"	86mm	143.75mm	33.25mm/1.309"	Dome	-3.0	10.4	WG2025924
IC556CAK		.50mm	86.00mm/3.386"	86mm	143.75mm	33.25mm/1.309"	Dome	-3.0	10.4	WG2025923
IC556CAK		1.00mm	86.00mm/3.386"	86mm	143.75mm	33.25mm/1.309"	Dome	-3.0	10.4	WG2025922
<b>Mitsubishi G672 V6 3000GT 1990-2000</b>										
IC440LCATK		STD	91.10mm/3.586"	76mm	141mm	31.88mm/1.255"	Dish	+13.1	8.5	<a href="#">Contact Wilmink</a>
IC440LCATK		.25mm	91.10mm/3.586"	76mm	141mm	31.88mm/1.255"	Dish	+13.1	8.5	<a href="#">Contact Wilmink</a>
IC440LCATK		.50mm	91.10mm/3.586"	76mm	141mm	31.88mm/1.255"	Dish	+13.1	8.5	<a href="#">Contact Wilmink</a>
IC440LCATK		.75mm	91.10mm/3.586"	76mm	141mm	31.88mm/1.255"	Dish	+13.1	8.5	<a href="#">Contact Wilmink</a>
IC440LCATK		1.00mm	91.10mm/3.586"	76mm	141mm	31.88mm/1.255"	Dish	+13.1	8.5	<a href="#">Contact Wilmink</a>
IC440LCATK		1.50mm	91.10mm/3.586"	76mm	141mm	31.88mm/1.255"	Dish	+13.1	8.5	<a href="#">Contact Wilmink</a>
<b>Mitsubishi G672 V6 3000GT 1990-2000</b>										
IC441LCATK		STD	91.10mm/3.586"	76mm	141mm	31.88mm/1.255"	Dish	+5.3	9.5	<a href="#">Contact Wilmink</a>
IC441LCATK		.25mm	91.10mm/3.586"	76mm	141mm	31.88mm/1.255"	Dish	+5.3	9.5	<a href="#">Contact Wilmink</a>
IC441LCATK		.50mm	91.10mm/3.586"	76mm	141mm	31.88mm/1.255"	Dish	+5.3	9.5	<a href="#">Contact Wilmink</a>
IC441LCATK		.75mm	91.10mm/3.586"	76mm	141mm	31.88mm/1.255"	Dish	+5.3	9.5	<a href="#">Contact Wilmink</a>
IC441LCATK		1.00mm	91.10mm/3.586"	76mm	141mm	31.88mm/1.255"	Dish	+5.3	9.5	<a href="#">Contact Wilmink</a>
IC441LCATK		1.50mm	91.10mm/3.586"	76mm	141mm	31.88mm/1.255"	Dish	+5.3	9.5	<a href="#">Contact Wilmink</a>
<b>Nissan SR20 DE / 4 Cyl 16V</b>										
IC562CAK		STD	86.00mm/3.386"	86mm	136.25mm	32.00mm/1.260"	Dish	+10.0	9.3	WG2025944
IC562CAK		.50mm	86.00mm/3.386"	86mm	136.25mm	32.00mm/1.260"	Dish	+10.0	9.3	WG2025943
IC562CAK		1.00mm	86.00mm/3.386"	86mm	136.25mm	32.00mm/1.260"	Dish	+10.0	9.3	WG2025942
<b>Nissan KA24 / 4 Cyl. 16V</b>										
IC563CAK		STD	89.00mm/3.504"	96mm	165mm	33.94mm/1.336"	Dish	+20.0	9.3	WG2025947
IC563CAK		.50mm	89.00mm/3.504"	96mm	165mm	33.94mm/1.336"	Dish	+20.0	9.3	WG2025946
IC563CAK		1.00mm	89.00mm/3.504"	96mm	165mm	33.94mm/1.336"	Dish	+20.0	9.3	WG2025961
<b>Nissan QR25DE / 4 Cyl. 16V</b>										
IC570CAK		STD	89.00mm/3.504"	100mm	143mm	32.00mm/1.260"	Dome	0.0	10.6	WG2025963
IC570CAK		.50mm	89.00mm/3.504"	100mm	143mm	32.00mm/1.260"	Dome	0.0	10.6	WG2025962
IC570CAK		1.00mm	89.00mm/3.504"	100mm	143mm	32.00mm/1.260"	Dome	0.0	10.6	WG2025961
<b>Nissan RB25 / 6 Cyl. 24V</b>										
IC569CAK		STD	86.25mm/3.396"	71.7mm	121mm	31.50mm/1.240"	Dome	-15.0	8.5	<a href="#">Contact Wilmink</a>
IC569CAK		.50mm	86.25mm/3.396"	71.7mm	121mm	31.50mm/1.240"	Dome	-15.0	8.5	WG2025960
IC569CAK		1.00mm	86.25mm/3.396"	71.7mm	121mm	31.50mm/1.240"	Dome	-15.0	8.5	WG2025959



\* All part numbers are supplied with ring sets.

Part number	UEM	Sizes	Bore (mm/in)	Stroke	Rod	Comp. Hgt.	Crown type	Crown CC	C/R	WG-number
<b>Nissan RB26 / 6 Cyl. 24V</b>										
IC564CAK		STD	86.00mm/3.386"	73mm	121mm	30.00mm/1.180"	Dome	-12.0	7.8	WG2025950
IC564CAK		.50mm	86.00mm/3.386"	73mm	121mm	30.00mm/1.180"	Dome	-12.0	7.8	WG2025949
IC564CAK		1.00mm	86.00mm/3.386"	73mm	121mm	30.00mm/1.180"	Dome	-12.0	7.8	WG2025948
<b>Nissan VG30 / 6 Cyl. 24V</b>										
IC565CAK		STD	87.00mm/3.425"	83mm	154mm	32.00mm/1.260"	Dish	+8.0	8.6	WG2025953
IC565CAK		.50mm	87.00mm/3.425"	83mm	154mm	32.00mm/1.260"	Dish	+8.0	8.6	WG2025952
IC565CAK		1.00mm	87.00mm/3.425"	83mm	154mm	32.00mm/1.260"	Dish	+8.0	8.6	WG2025951
<b>Nissan VQ35 / 6 Cyl. 24V</b>										
IC566CAK		STD	95.50mm/3.760"	81mm	144.2mm	29.67mm/1.168"	Dish	+8.0	9.0	WG2025955
IC566CAK		.50mm	95.50mm/3.760"	81mm	144.2mm	29.67mm/1.168"	Dish	+8.0	9.0	WG2025954
<b>Subaru FA20 - Toyota 4U-GSE</b>										
IC571CK		STD	86.00mm/3.386"	86mm	129.3mm	32.66mm/1.286"	Dish	+9.0	10.6	<a href="#">Contact Wilmink</a>
IC571CK		.25mm	86.00mm/3.386"	86mm	129.3mm	32.66mm/1.286"	Dish	+9.0	10.6	<a href="#">Contact Wilmink</a>
IC571CK		.50mm	86.00mm/3.386"	86mm	129.3mm	32.66mm/1.286"	Dish	+9.0	10.6	<a href="#">Contact Wilmink</a>
IC571CK		1.00mm	86.00mm/3.386"	86mm	129.3mm	32.66mm/1.286"	Dish	+9.0	10.6	<a href="#">Contact Wilmink</a>
<b>Subaru FA20 DIT WRX 2014-2018</b>										
IC577LCAK		STD	86.00mm/3.386"	86mm	129.3mm	32.66mm/1.286"	Contoured	+13.2cc	9.4	WG2150535
IC577LCAK		.25mm	86.00mm/3.386"	86mm	129.3mm	32.66mm/1.286"	Contoured	+13.2cc	9.4	WG2150533
IC577LCAK		.50mm	86.00mm/3.386"	86mm	129.3mm	32.66mm/1.286"	Contoured	+13.2cc	9.4	WG2150534
IC577LCAK		1.00mm	86.00mm/3.386"	86mm	129.3mm	32.66mm/1.286"	Contoured	+13.2cc	9.4	WG2150532
<b>Subaru EJ20</b>										
IC638CK		STD	92.00mm/3.622"	75mm	130.5mm	32.59mm/1.283"	Dish	+13.4	8.3	WG1947691
IC638CK		.038mm	92.00mm/3.622"	75mm	130.5mm	32.59mm/1.283"	Dish	+13.4	8.3	WG1947688
IC638CK		.25mm	92.00mm/3.622"	75mm	130.5mm	32.59mm/1.283"	Dish	+13.4	8.3	WG1947689
IC638CK		.50mm	92.00mm/3.622"	75mm	130.5mm	32.59mm/1.283"	Dish	+13.4	8.3	WG1947690
<b>Subaru EJ20</b>										
IC568CAK		STD	92.00mm/3.622"	75mm	130.5mm	32.66mm/1.286"	Dish	+8.0	9.0	WG2025958
IC568CAK		.50mm	92.00mm/3.622"	75mm	130.5mm	32.66mm/1.286"	Dish	+8.0	9.0	WG2025957
IC568CAK		1.00mm	92.00mm/3.622"	75mm	130.5mm	32.66mm/1.286"	Dish	+8.0	9.0	WG2025956
<b>Subaru 2.5L PREMIUM</b>										
IC537CK		STD	99.50mm/3.917"	79mm	130.5mm	30.70mm/1.209"	.047" Dome	-0.7	11.7	WG1947573
IC537CK		.038mm	99.50mm/3.917"	79mm	130.5mm	30.70mm/1.209"	.047" Dome	-0.7	11.7	WG1947570
IC537CK		.25mm	99.50mm/3.917"	79mm	130.5mm	30.70mm/1.209"	.047" Dome	-0.7	11.7	WG1947571
IC537CK		.50mm	99.50mm/3.917"	79mm	130.5mm	30.70mm/1.209"	.047" Dome	-0.7	11.7	WG1947572
<b>Subaru 2.5L PREMIUM</b>										
IC629CK		STD	99.50mm/3.917"	79mm	131.6mm	29.49mm/1.161"	.047" Dome	-0.7	11.7	WG1947684
IC629CK		.038mm	99.50mm/3.917"	79mm	131.6mm	29.49mm/1.161"	.047" Dome	-0.7	11.7	WG1947681
IC629CK		.25mm	99.50mm/3.917"	79mm	131.6mm	29.49mm/1.161"	.047" Dome	-0.7	11.7	WG1947682
IC629CK		.50mm	99.50mm/3.917"	79mm	131.6mm	29.49mm/1.161"	.047" Dome	-0.7	11.7	WG1947683
<b>Subaru 2.5L PREMIUM</b>										
IC992CK		STD	99.50mm/3.917"	79mm	130.5mm	30.70mm/1.209"	Cir. Dish	+22.3	8.7	WG1948070
IC992CK		.038mm	99.50mm/3.917"	79mm	130.5mm	30.70mm/1.209"	Cir. Dish	+22.3	8.7	WG1948067
IC992CK		.25mm	99.50mm/3.917"	79mm	130.5mm	30.70mm/1.209"	Cir. Dish	+22.3	8.7	WG1948068
IC992CK		.50mm	99.50mm/3.917"	79mm	130.5mm	30.70mm/1.209"	Cir. Dish	+22.3	8.7	WG1948069



\* All part numbers are supplied with ring sets.

Part number	UEM	Sizes	Bore (mm/in)	Stroke	Rod	Comp. Hgt.	Crown type	Crown CC	C/R	WG-number
<b>Subaru 2.5L PREMIUM</b>										
IC506CAK		STD	99.50mm/3.917"	79mm	130.5mm	30.70mm/1.209"	Cir. Dish	+22.3	8.7	WG1947413
IC506CAK		.038mm	99.50mm/3.917"	79mm	130.5mm	30.70mm/1.209"	Cir. Dish	+22.3	8.7	WG1947410
IC506CAK		.25mm	99.50mm/3.917"	79mm	130.5mm	30.70mm/1.209"	Cir. Dish	+22.3	8.7	WG1947411
IC506CAK		.50mm	99.50mm/3.917"	79mm	130.5mm	30.70mm/1.209"	Cir. Dish	+22.3	8.7	WG1947412
<b>Subaru 2.5L ELITE</b>										
IC506LCAK		STD	99.50mm/3.917"	79mm	130.5mm	30.70mm/1.209"	Cir. Dish	+22.3	8.5	WG1947417
IC506LCAK		.038mm	99.50mm/3.917"	79mm	130.5mm	30.70mm/1.209"	Cir. Dish	+22.3	8.5	WG1947414
IC506LCAK		.25mm	99.50mm/3.917"	79mm	130.5mm	30.70mm/1.209"	Cir. Dish	+22.3	8.5	WG1947415
IC506LCAK		.50mm	99.50mm/3.917"	79mm	130.5mm	30.70mm/1.209"	Cir. Dish	+22.3	8.5	WG1947416
<b>Subaru 2.5L ELITE</b>										
IC519LCAK		STD	99.50mm/3.917"	79mm	130.5mm	30.33mm/1.194"	Cir. Dish	+22.3	8.5	WG1947491
IC519LCAK		.038mm	99.50mm/3.917"	79mm	130.5mm	30.33mm/1.194"	Cir. Dish	+22.3	8.5	WG1947488
IC519LCAK		.25mm	99.50mm/3.917"	79mm	130.5mm	30.33mm/1.194"	Cir. Dish	+22.3	8.5	WG1947489
IC519LCAK		.50mm	99.50mm/3.917"	79mm	130.5mm	30.33mm/1.194"	Cir. Dish	+22.3	8.5	WG1947490
<b>Subaru 2.5L EXTREME</b>										
IC506LCATK		STD	99.50mm/3.917"	79mm	130.5mm	30.70mm/1.209"	Cir. Dish	+22.3	8.5	WG1947421
IC506LCATK		.038mm	99.50mm/3.917"	79mm	130.5mm	30.70mm/1.209"	Cir. Dish	+22.3	8.5	WG1947418
IC506LCATK		.25mm	99.50mm/3.917"	79mm	130.5mm	30.70mm/1.209"	Cir. Dish	+22.3	8.5	WG1947419
IC506LCATK		.50mm	99.50mm/3.917"	79mm	130.5mm	30.70mm/1.209"	Cir. Dish	+22.3	8.5	WG1947420
<b>Subaru 2.5L EXTREME</b>										
IC519LCATK		STD	99.50mm/3.917"	79mm	130.5mm	30.33mm/1.194"	Cir. Dish	+22.3	8.5	WG1947495
IC519LCATK		.038mm	99.50mm/3.917"	79mm	130.5mm	30.33mm/1.194"	Cir. Dish	+22.3	8.5	WG1947492
IC519LCATK		.25mm	99.50mm/3.917"	79mm	130.5mm	30.33mm/1.194"	Cir. Dish	+22.3	8.5	WG1947493
IC519LCATK		.50mm	99.50mm/3.917"	79mm	130.5mm	30.33mm/1.194"	Cir. Dish	+22.3	8.5	WG1947494
<b>Subaru 2.5L EXTREME</b>										
IC554LCATK		.25mm	99.75mm/3.927"	83mm	130.5mm	28.45mm/1.120"	Flat Top	+7.5	10.3	WG1947678
IC554LCATK		.50mm	99.75mm/3.927"	83mm	130.5mm	28.45mm/1.120"	Flat Top	+7.5	10.3	WG1947679
<b>Toyota 2.4L 22RE/22R Naturally Aspirated</b>										
IC985KTD		STD	92.00mm/3.622"	89mm	147.95mm	34.16mm/1.345"	Dish	+6.6	9.0	WG1416986
IC985KTD		.010	92.00mm/3.622"	89mm	147.95mm	34.16mm/1.345"	Dish	+6.6	9.0	WG1416983
IC985KTD		.020	92.00mm/3.622"	89mm	147.95mm	34.16mm/1.345"	Dish	+6.6	9.0	WG1416984
IC985KTD		.030	92.00mm/3.622"	89mm	147.95mm	34.16mm/1.345"	Dish	+6.6	9.0	WG1416985
<b>Toyota 2.4L 22RE/22R Turbo</b>										
IC986KTD		STD	92.00mm/3.622"	89mm	147.95mm	30.81mm/1.213"	Flat Top	+0.3	7.5	WG1416994
IC986KTD		.010	92.00mm/3.622"	89mm	147.95mm	30.81mm/1.213"	Flat Top	+0.3	7.5	WG1416991
IC986KTD		.020	92.00mm/3.622"	89mm	147.95mm	30.81mm/1.213"	Flat Top	+0.3	7.5	WG1416992
IC986KTD		.030	92.00mm/3.622"	89mm	147.95mm	30.81mm/1.213"	Flat Top	+0.3	7.5	WG1416993
<b>Toyota 2.4L 22RE/22R Turbo</b>										
IC987KTD		STD	92.00mm/3.622"	89mm	147.95mm	29.64mm/1.167"	Flat Top	0.0	7.0	WG1417002
IC987KTD		.010	92.00mm/3.622"	89mm	147.95mm	29.64mm/1.167"	Flat Top	0.0	7.0	WG1416999
IC987KTD		.020	92.00mm/3.622"	89mm	147.95mm	29.64mm/1.167"	Flat Top	0.0	7.0	WG1417000
IC987KTD		.030	92.00mm/3.622"	89mm	147.95mm	29.64mm/1.167"	Flat Top	0.0	7.0	WG1417001

\* All part numbers are supplied with ring sets.

Part number	UEM	Sizes	Bore (mm/in)	Stroke	Rod	Comp. Hgt.	Crown type	Crown CC	C/R	WG-number
<b>Toyota Supra 3.0L 7MGTE 86-92</b>										
IC597LCATK		STD	93.00mm/3.268"	91mm	152mm	33.00mm/1.299"	Dish	+16.0	9.0	<a href="#">Contact Wilmink</a>
IC597LCATK		.25mm	93.00mm/3.268"	91mm	152mm	33.00mm/1.299"	Dish	+16.0	9.0	<a href="#">Contact Wilmink</a>
IC597LCATK		.50mm	93.00mm/3.268"	91mm	152mm	33.00mm/1.299"	Dish	+16.0	9.0	<a href="#">Contact Wilmink</a>
IC597LCATK		.75mm	93.00mm/3.268"	91mm	152mm	33.00mm/1.299"	Dish	+16.0	9.0	<a href="#">Contact Wilmink</a>
IC597LCATK		1.00mm	93.00mm/3.268"	91mm	152mm	33.00mm/1.299"	Dish	+16.0	9.0	<a href="#">Contact Wilmink</a>
<b>Toyota Supra 2.5L 1JZ GTE / 3.0L 2JZ GTE</b>										
IC679LCATK		STD	86.00mm/3.386"	71.5/86mm	125.25/142mm	33.98mm/1.338"	Dish	+15.0	2JZ8.5	WG1947852
IC679LCATK		.25mm	86.00mm/3.386"	71.5/86mm	125.25/142mm	33.98mm/1.338"	Dish	+15.0	2JZ8.5	WG1954831
IC679LCATK		.50mm	86.00mm/3.386"	71.5/86mm	125.25/142mm	33.98mm/1.338"	Dish	+15.0	2JZ8.5	WG1947851
IC679LCATK		.75mm	86.00mm/3.386"	71.5/86mm	125.25/142mm	33.98mm/1.338"	Dish	+15.0	2JZ8.5	WG1954832
IC679LCATK		1.00mm	86.00mm/3.386"	71.5/86mm	125.25/142mm	33.98mm/1.338"	Dish	+15.0	2JZ8.5	WG1947850
<b>Toyota Supra 2.5L 1JZ GTE / 3.0L 2JZ GTE</b>										
IC683LCATK		STD	86.00mm/3.386"	71.5/86mm	125.25/142mm	33.98mm/1.338"	Dish	+7.5	1JZ8.5 / 2JZ9.5	WG1947877
IC683LCATK		.25mm	86.00mm/3.386"	71.5/86mm	125.25/142mm	33.98mm/1.338"	Dish	+7.5	1JZ8.5 / 2JZ9.5	WG1947874
IC683LCATK		.50mm	86.00mm/3.386"	71.5/86mm	125.25/142mm	33.98mm/1.338"	Dish	+7.5	1JZ8.5 / 2JZ9.5	WG1947875
IC683LCATK		.75mm	86.00mm/3.386"	71.5/86mm	125.25/142mm	33.98mm/1.338"	Dish	+7.5	1JZ8.5 / 2JZ9.5	WG1947876
IC683LCATK		1.00mm	86.00mm/3.386"	71.5/86mm	125.25/142mm	33.98mm/1.338"	Dish	+7.5	1JZ8.5 / 2JZ9.5	WG1947873
<b>Toyota Supra 2.5L 1JZ GTE / 3.0L 2JZ GTE</b>										
IC684LCATK		STD	86.00mm/3.386"	71.5/86mm	125.25/142mm	33.98mm/1.338"	Dome	-1.1	1JZ9.5 / 2JZ10.5	WG1954836
IC684LCATK		.25mm	86.00mm/3.386"	71.5/86mm	125.25/142mm	33.98mm/1.338"	Dome	-1.1	1JZ9.5 / 2JZ10.5	WG1954834
IC684LCATK		.50mm	86.00mm/3.386"	71.5/86mm	125.25/142mm	33.98mm/1.338"	Dome	-1.1	1JZ9.5 / 2JZ10.5	WG1954835
IC684LCATK		.75mm	86.00mm/3.386"	71.5/86mm	125.25/142mm	33.98mm/1.338"	Dome	-1.1	1JZ9.5 / 2JZ10.5	WG1947879
IC684LCATK		1.00mm	86.00mm/3.386"	71.5/86mm	125.25/142mm	33.98mm/1.338"	Dome	-1.1	1JZ9.5 / 2JZ10.5	WG1947878

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