

OEM PERFORMANCE

MAXIMUM POWER

ULTIMATE SEALING



TEIKIN[®]
PISTON KIT

PISTON • PIN • RINGS

SUITABLE FOR
MOTORCYCLES & 3-WHEELERS

- AKT
- BAJAJ
- HERO HONDA
- HONDA
- KAWASAKI
- KYMCO
- LML
- MAHINDRA
- PIAGGIO
- QIANJIANG
- SHINERAY
- SUZUKI
- SYM
- TVS
- YAMAHA

PRODUCT
CATALOG
Vol. **1**

TAKE TEIKIN KEEP MOVIN'

ENGINE TYPE	BORE DIA.	TEIKIN NO.	O.E.M. PART NUMBER	PISTON SIZE			PISTON RING		PIN SIZE
				CYL NO.	PISTON LENGTH. (mm)	COMP. DIST. (mm)	SIZE (mm)	OIL (mm)	DIA. (mm)

AKT [MOTORCYCLE]

AK 110S	52.4	79602		1	38.0	20.2	2 - 1.0	1 - 2.0	13.0
Surface Treatment									
None									1
AK 125 DYNAMIC	52.4	79603		1	37.0	20.0	2 - 0.8	1 - 2.0	15.0
Surface Treatment									
None									2
AK 125 FLEX	54.0	79604		1	39.5	21.7	2 - 1.0	1 - 2.0	14.0
Surface Treatment									
None									3
AK 125 NE	56.5	79605		1	40.2	23.2	2 - 0.8	1 - 2.0	13.0
Surface Treatment									
Tin Coated									4
AK EVO 125	56.5	79608		1	52.0	26.0	2 - 1.2	1 - 2.5	15.0
Surface Treatment									
None									5
JET 5R 150SYM CRUX R150	57.4	79611		1	38.1	19.6	2 - 0.8	1 - 2.0	15.0
Surface Treatment									
Tin Coated									6
AK 150TT/ AK EVO150	62.0	79606		1	51.5	25.5	2 - 1.2	1 - 2.5	15.0
Surface Treatment									
None									7
AK EVO 150NE	62.0	79609		1	40.3	23.2	2 - 0.8	1 - 1.5	13.0
Surface Treatment									
Tin Coated									8
200 XM	63.0	79601		1	54.0	27.9	2 - 1.0	1 - 2.0	15.0
Surface Treatment									
Tin Coated									9
AK 180 XM	63.0	79607		1	54.0	27.9	2 - 1.0	1 - 2.0	15.0
Surface Treatment									
Tin Coated									10
AK 250	67.0	79610		1	49.0	26.9	2 - 1.2	1 - 2.5	16.0
Surface Treatment									
None									11

ENGINE TYPE	BORE DIA.	TEIKIN NO.	O.E.M. PART NUMBER	PISTON SIZE			PISTON RING		PIN SIZE
				CYL NO.	PISTON LENGTH.	COMP. DIST.	SIZE	OIL	DIA.
					(mm)	(mm)	(mm)	(mm)	(mm)

BAJAJ [MOTORCYCLE]

DISCOVER 100CC	47.0	74601		1	34.5	19.5	2 - 0.8	1 - 1.5	12.0
Surface Treatment Moly Skirt									
DISCOVER 100	47.0	74624		1	34.5	19.5	2 - 0.8	1 - 1.5	12.0
Surface Treatment Moly Skirt									
KAWASAKI 4S/ BOXER 100CC	50.0	74602		1	45.0	20.2	2 - 0.8	1 - 1.5	13.0
Surface Treatment None									
DISCOVER 125	51.0	74625		1	41.0	21.0	2 - 0.8	1 - 1.5	14.0
Surface Treatment Tin Coated									
CALIBER 115	53.0	74603		1	45.4	20.6	2 - 0.8	1 - 2.0	13.0
Surface Treatment None									
CT-100	53.0	74606		1	45.6	20.8	2 - 0.8	1 - 1.5	13.0
Surface Treatment Tin Coated									
CALIBER/ BOXER CT 100 LARGE	53.0	74623		1	45.6	20.8	2 - 0.8	1 - 1.5	13.0
Surface Treatment None									
PULSAR 135CC	54.0	74607		1	36.9	19.9	2 - 0.8	1 - 1.5	14.0
Surface Treatment Tin Coated									
PLATINA 125 ES (5 GEAR)	54.0	74608		1	40.7	19.7	2 - 0.8	1 - 1.5	14.0
Surface Treatment Tin Coated									
XCD 125CC	54.0	74613		1	40.0	19.1	2 - 0.8	1 - 1.5	14.0
Surface Treatment Tin Coated									
XCD 135CC	54.0	74614		1	36.0	19.1	2 - 0.8	1 - 1.5	14.0
Surface Treatment Tin Coated									
DISCOVER 125ST	54.0	74628		1	37.5	20.5	2 - 0.8	1 - 1.5	14.0
Surface Treatment Moly Skirt									

ENGINE TYPE	BORE DIA.	TEIKIN NO.	O.E.M. PART NUMBER	PISTON SIZE			PISTON RING		PIN SIZE
				CYL NO.	PISTON LENGTH.	COMP. DIST.	SIZE	OIL	DIA.
					(mm)	(mm)	(mm)	(mm)	(mm)

BAJAJ [MOTORCYCLE]

PULSAR 135	54.0	74635		1	36.9	19.9	2 - 0.8	1 - 1.5	14.0
Surface Treatment Moly Skirt									
WIND 125CC	54.0	74639		1	43.1	21.1	2 - 0.8	1 - 2.0	14.0
Surface Treatment None									
XCD125	54.0	74640		1	40.0	19.0	2 - 0.8	1 - 1.5	14.0
Surface Treatment Tin Coated									
DISCOVER 150CC	56.0	74605		1	34.5	19.4	2 - 0.8	1 - 1.5	14.0
Surface Treatment Moly Skirt									
BOXER BM150	56.0	74622		1	34.4	19.4	2 - 0.8	1 - 1.5	14.0
Surface Treatment Tin Coated									
BOXER 125	56.5	74621		1	37.5	20.5	2 - 0.8	1 - 2.0	13.0
Surface Treatment Tin Coated									
PULSAR 150CC	57.0	74609		1	43.5	21.5	2 - 1.0	1 - 2.0	17.0
Surface Treatment None									
05 PORT	57.0	74615		1	71.7	42.0	2 - 1.1	-	15.0
Surface Treatment None									
3W (CNG)	57.0	74616		1	41.5	21.5	2 - 1.0	1 - 2.0	17.0
Surface Treatment None									
3W4S	57.0	74619		1	41.5	21.5	2 - 1.0	1 - 2.0	17.0
Surface Treatment None									
5PORT	57.0	74620		1	71.7	42.0	2 - 1.1	-	15.0
Surface Treatment None									
DISCOVER 125 CC	57.0	74626		1	44.5	22.5	2 - 1.0	1 - 1.5	17.0
Surface Treatment None									

ENGINE TYPE	BORE DIA.	TEIKIN NO.	O.E.M. PART NUMBER	PISTON SIZE			PISTON RING		PIN SIZE
				CYL NO.	PISTON LENGTH.	COMP. DIST.	SIZE	OIL	DIA.
					(mm)	(mm)	(mm)	(mm)	(mm)

BAJAJ [MOTORCYCLE]

DISCOVER 125CC DTS-I	57.0	74627		1	44.6	22.5	2 - 1.0	1 - 2.0	17.0
Surface Treatment									
None									36
IFOTOCARRO	57.0	74631		1	41.6	21.4	2 - 1.0	1 - 2.0	17.0
Surface Treatment									
None									37
DISCOVER 135CC	58.0	74604		1	39.2	22.2	2 - 0.8	1 - 1.5	15.0
Surface Treatment									
Tin Coated									38
DISCOVER 135	58.0	74629		1	44.2	22.2	2 - 0.8	1 - 1.5	15.0
Surface Treatment									
None									39
DISCOVER 135CC DTS-I	58.0	74630		1	44.3	22.2	2 - 0.8	1 - 1.5	15.0
Surface Treatment									
Tin Coated									40
PULSAR 150CC DTSI	58.0	74610		1	38.5	21.5	2 - 0.8	1 - 1.5	15.0
Surface Treatment									
Tin Coated									41
MOTOCARRO BJJ RE 205CC	61.0	74632		1	45.5	21.7	2 - 1.0	1 - 2.0	17.0
Surface Treatment									
None									42
GC 1000	61.2	74617		1	45.5	21.7	2 - 1.0	1 - 2.0	17.0
Surface Treatment									
Tin Coated									43
PULSAR 180CC	63.5	74611		1	46.8	25.1	2 - 1.0	1 - 2.5	17.0
Surface Treatment									
None									44
RE COMPACT (NEW)	63.5	74618		1	38.5	23.5	2 - 1.0	1 - 2.0	17.0
Surface Treatment									
Moly Skirt									45
MOTOCARRO TORITO	63.5	74633		1	38.5	23.5	2 - 1.0	1 - 2.0	17.0
Surface Treatment									
Moly Skirt									46
PULSAR180	63.5	74637		1	46.8	24.8	2 - 1.0	1 - 2.5	17.0
Surface Treatment									
None									47

ENGINE TYPE	BORE DIA.	TEIKIN NO.	O.E.M. PART NUMBER	PISTON SIZE			PISTON RING		PIN SIZE
				CYL NO.	PISTON LENGTH.	COMP. DIST.	SIZE	OIL	DIA.
					(mm)	(mm)	(mm)	(mm)	(mm)

BAJAJ (MOTORCYCLE)

PUL 200 CC	67.0	74612		1	47.2	21.8	2 - 1.0	1 - 2.5	17.0
Surface Treatment Tin Coated									
PULSAR 220CC	67.0	74636		1	45.7	23.5	2 - 1.0	1 - 2.5	17.0
Surface Treatment None									
RE BULLET 350CC	69.8	74638		1	82.0	41.7	2 - 1.6	1 - 4.0	19.0
Surface Treatment None									
POLSAR 200NS	72.0	74634		1	39.0		2 - 1.0	1 - 2.0	17.0
Surface Treatment Moly Skirt									

DAFRA (MOTORCYCLE)

DAFRA RIVA150	62.0	78601		1	52.0	26.0	2 - 1.2	1 - 2.5	15.0
Surface Treatment Mirco-Arc Oxidation									

HERO HONDA (MOTORCYCLE)

CD 100 SS	50.0	77601		1	44.2	19.2	2 - 1.0	1 - 2.0	13.0
Surface Treatment None									
SPLENDOR 100CC	50.0	77602		1	39.2	19.2	2 - 0.8	1 - 2.0	13.0
Surface Treatment None									
CD 100	50.0	77607		1	44.2	19.2	2 - 1.0	1 - 2.0	13.0
Surface Treatment None									
SPLENDOR	50.0	77609		1	39.2	19.2	2 - 0.8	1 - 2.0	13.0
Surface Treatment None									
SPLENDOR CD100	50.0	77610		1	39.0	19.2	2 - 0.8	1 - 2.0	13.0
Surface Treatment None									

ENGINE TYPE	BORE DIA.	TEIKIN NO.	O.E.M. PART NUMBER	PISTON SIZE			PISTON RING		PIN SIZE
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					(mm)	(mm)	(mm)	(mm)	(mm)

HERO HONDA (MOTORCYCLE)

SUPER SPLENDOUR	52.4	77603		1	38.8	19.8	2 - 0.8	1 - 1.5	13.0
Surface Treatment Tin Coated									
ACHIEVER/ HUNK/ CBZ XTREME	57.3	77605		1	35.4	20.8	2 - 0.8	1 - 1.5	14.0
Surface Treatment Tin Coated									
AMBITION 135CC	58.5	77606		1	38.0	20.8	2 - 0.8	1 - 2.0	14.0
Surface Treatment Tin Coated									
CBZ	63.5	77604		1	47.0	24.7	2 - 1.0	1 - 2.0	15.0
Surface Treatment None									
KARIZMA/ KARIZMA ZMR	65.5	77608		1	41.8	21.3	2 - 0.8	1 - 1.5	15.0
Surface Treatment None									

HONDA (MOTORCYCLE)

ASTREA800	47.0	71607	131S1-GB6-911	1	42.0	20.0	2 - 1.0	1 - 2.0	13.0
Surface Treatment None									
C70	47.0	71614		1	47.0	22.7	2 - 1.2	1 - 2.5	13.0
Surface Treatment None									
T110	49.0	71685		1	37.0	18.6	2 - 1.0	1 - 2.0	13.0
Surface Treatment None									
DIO (HET) 110 CC	50.0	71604		1	34.5	18.5	2 - 0.8	1 - 1.5	12.0
Surface Treatment None									
ACTIVA/ DIO/ AVIATOR 100CC	50.0	71605		1	36.7	18.7	2 - 0.8	1 - 2.0	13.0
Surface Treatment None									
ALL NEW BEAT FI	50.0	71606	131S1-KZL-305	1	36.7	19.1	2 - 1.0	1 - 2.0	13.0
Surface Treatment None									

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					(mm)	(mm)	(mm)	(mm)	(mm)

HONDA (MOTORCYCLE)

BEAT, SCOOPY, SPACY Surface Treatment None	50.0	71608	131S1-KVY-960	1	36.5	18.5	2 - 1.0	1 - 2.0	13.0 69
BLADE, REVO 110, REVO 110 NEW Surface Treatment None	50.0	71611	131S1-KWB-920	1	38.2	19.2	2 - 1.0	1 - 2.0	13.0 70
C100 BIZ Surface Treatment None	50.0	71613		1	44.0	19.2	2 - 1.0	1 - 2.0	13.0 71
CB 110, TWISTER Surface Treatment Tin Coated	50.0	71615		1	36.7	17.7	2 - 0.8	1 - 1.5	12.0 72
ECO 110/ CD100 BIZ Surface Treatment None	50.0	71644		1	44.2	19.2	2 - 1.0	1 - 2.0	13.0 73
FIT NEW, LEGENDA, REVO 100 Surface Treatment None	50.0	71646	131S1-KFV-951	1	41.2	19.2	2 - 1.0	1 - 2.0	13.0 74
CLICK I Surface Treatment None	50.0	71649	13104-KVB-T00	1	38.2	20	2 - 0.8	1 - 2.0	13.0 75
CLICK Surface Treatment None	50.0	71650	13103-KVB-900	1	38.2	19.9	2 - 0.8	1 - 2.0	13.0 76
DREAM/ GN5 Surface Treatment None	50.0	71652	13101-GN5-11073	1	44.0	19.2	2 - 1.0	1 - 2.0	13.0 77
DREAM/ GN5 Surface Treatment None	50.0	71653	13101-GN5-505	1	44.2	19.2	2 - 1.0	1 - 2.0	13.0 78
FUTURE Surface Treatment None	50.0	71654	13101-KFL-10950	1	41.5	19.5	2 - 1.0	1 - 2.0	13.0 79
SCOOPY-I/ ICON/ ZOOMER-II/ ZOOMER/ SPACY Surface Treatment None	50.0	71661	13103-KZL-930	1	36.5	18.5	2 - 0.8	1 - 2.0	13.0 80

ENGINE TYPE	BORE DIA.	TEIKIN NO.	O.E.M. PART NUMBER	PISTON SIZE			PISTON RING		PIN SIZE
				CYL NO.	PISTON LENGTH.	COMP. DIST.	SIZE	OIL	DIA.
					(mm)	(mm)	(mm)	(mm)	(mm)

HONDA (MOTORCYCLE)

SPACY/ZOOM	50.0	71664	13101-KZL-930	1	36.5	18.5	2 - 0.8	1 - 2.0	13.0
Surface Treatment									
None									
VISION	50.0	71665	13101-VIS-110	1	36.5	18.5	2 - 0.8	1 - 2.0	13.0
Surface Treatment									
None									
WAVE 110 RS	50.0	71666	13101-KWB-11073	1	38.3	19.3	2 - 1.0	1 - 2.0	13.0
Surface Treatment									
None									
WAVE 110	50.0	71667	13101-KFL-505	1	41.5	19.5	2 - 0.8	1 - 2.0	13.0
Surface Treatment									
None									
WAVE110 I	50.0	71670	13101-KWW-740	1	38.3	19.2	2 - 0.8	1 - 2.0	13.0
Surface Treatment									
None									
POP 110I (15-)	50.0	71680		1	38.2	19.2	2 - 0.8	1 - 1.5	13.0
Surface Treatment									
None									
PRIMA, GRAND, SUPRA	50.0	71681	131S1-GN5-325	1	44.2	19.2	2 - 1.0	1 - 2.0	13.0
Surface Treatment									
None									
TWISTER	50.0	71687		1	36.8	17.7	2 - 0.8	1 - 1.5	12.0
Surface Treatment									
None									
VARIO110	50.0	71692	131S1-KVB-930	1	37.5	19.7	2 - 0.8	1 - 2.0	13.0
Surface Treatment									
None									
ACTIVA DLX/ AVIATOR 110CC	50.3	71603		1	36.5	18.5	2 - 0.8	1 - 2.0	13.0
Surface Treatment									
None									
NOVA-S	52.0	71657	13110-KW7-931	1	66.9	32.8	2 - 1.2	-	14.0
Surface Treatment									
Tin Coated									
SHINE 125	52.4	71602		1	37.8	20.4	2 - 0.8	1 - 1.5	13.0
Surface Treatment									
Tin Coated									

ENGINE TYPE	BORE DIA.	TEIKIN NO.	O.E.M. PART NUMBER	PISTON SIZE			PISTON RING		PIN SIZE
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					(mm)	(mm)	(mm)	(mm)	(mm)

HONDA (MOTORCYCLE)

BIZ 125	52.4	71609		1	38.8	19.8	2 - 0.8	1 - 1.5	13.0
Surface Treatment Tin Coated									
CB1	52.4	71617		1	36.2	18.7	2 - 0.8	1 - 1.5	12.0
Surface Treatment None									
CBF 125	52.4	71618		1	37.8	20.3	2 - 0.8	1 - 1.5	13.0
Surface Treatment Tin Coated									
CG 125 2009/...	52.4	71628		1	37.8	20.3	2 - 0.8	1 - 1.5	13.0
Surface Treatment Tin Coated									
FUTURE NEO	52.4	71655	13101-KPH-125	1	38.8	19.8	2 - 0.8	1 - 1.5	13.0
Surface Treatment None									
NEW AIR BLADE/PCX	52.4	71656	13101-KWN-125	1	36.0	19.6	2 - 0.8	1 - 1.5	13.0
Surface Treatment None									
PCX CLICK 125I	52.4	71658	13101-KWN-902	1	36.1	19.6	2 - 0.8	1 - 1.5	13.0
Surface Treatment None									
PCX125/CLICK 125	52.4	71659	13102-KWN-903	1	36.2	19.6	2 - 0.8	1 - 1.5	13.0
Surface Treatment None									
WAVE 110-L	52.4	71668	13101-KV8-10988	1	38.3	19.2	2 - 1.0	1 - 2.0	13.0
Surface Treatment None									
WAVE 125	52.4	71669	13101-KPH-690	1	38.8	19.8	2 - 0.8	1 - 1.5	13.0
Surface Treatment Moly Skirt									
WAVE125-I	52.4	71671	13101-KZYZ-900	1	37.4	19.9	2 - 0.8	1 - 1.5	13.0
Surface Treatment None									
WH125	52.4	71672	KCW	1	37.0	20.0	2 - 1.0	1 - 2.0	15.0
Surface Treatment None									

ENGINE TYPE	BORE DIA.	TEIKIN NO.	O.E.M. PART NUMBER	PISTON SIZE			PISTON RING		PIN SIZE
				CYL NO.	PISTON LENGTH.	COMP. DIST.	SIZE	OIL	DIA.
					(mm)	(mm)	(mm)	(mm)	(mm)

HONDA (MOTORCYCLE)

KARISMA, KIRANA, SUPRA X 125 Surface Treatment Moly Skirt	52.4	71673	131S1-KPH-881	1	38.8	19.8	2 - 0.8	1 - 1.5	13.0	105
VARIO 125 Surface Treatment None	52.4	71690	13101-KWN-100	1	36.2	19.6	2 - 0.8	1 - 1.5	13.0	106
DASH Surface Treatment Tin Coated	55.0	71651	13103-KBP-335	1	66.5	32.5	1 - 1.02 1 - 0.98	-	16.0	107
CG TODAY/ 92 A 99 Surface Treatment Tin Coated	56.5	71635		1	43.7	23.7	2 - 1.0	1 - 2.0	15.0	108
CG125(02-08) Surface Treatment Tin Coated	56.5	71636		1	40.2	23.2	2 - 0.8	1 - 2.0	13.0	109
E STORM Surface Treatment None	56.5	71643		1	55.6	26.3	2 - 0.8	1 - 1.2	15.0	110
MAX NEVOTECH Surface Treatment None	56.5	71674		1	47.0	24.0	2 - 1.0	1 - 2.0	15.0	111
NXR 125 Surface Treatment Tin Coated	56.5	71677		1	40.2	23.2	2 - 0.8	1 - 2.0	13.0	112
ETERNO 150CC Surface Treatment None	57.0	71645		1	38.6	19.7	2 - 0.8	1 - 2.0	14.0	113
CBF 125 MODIFY 150 MAPACHE RACING STD Surface Treatment Tin Coated	57.3	71619		1	35.3	20.3	2 - 0.8	1 - 1.5	13.0	114
CBF 150 Surface Treatment Tin Coated	57.3	71620		1	35.3	20.4	2 - 0.8	1 - 1.5	14.0	115
CG 150 (04-) Surface Treatment Tin Coated	57.3	71629		1	35.4	20.4	2 - 0.8	1 - 1.5	14.0	116

ENGINE TYPE	BORE DIA.	TEIKIN NO.	O.E.M. PART NUMBER	PISTON SIZE			PISTON RING		PIN SIZE
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					(mm)	(mm)	(mm)	(mm)	(mm)

HONDA (MOTORCYCLE)

CG TITAN 160	57.3	71634		1	39.2	20.1	2 - 0.8	1 - 1.5	14.0
Surface Treatment									
Tin Coated									117
UNICORN/ HUNK/ ACHIEVER	57.3	71688		1	35.4	20.4	2 - 0.8	1 - 1.5	15.0
Surface Treatment									
Tin Coated									118
UNICORN	57.3	71689		1	35.3	20.4	2 - 0.8	1 - 1.5	15.0
Surface Treatment									
Tin Coated									119
VARIO 150ESP	57.3	71691	131S1-K36-T00	1	35.7	19.6	2 - 0.8	1 - 1.5	14.0
Surface Treatment									
None									120
SH125	57.4	71662	KBF	1	38.5	20.0	2 - 1.0	1 - 2.0	15.0
Surface Treatment									
None									121
PCX150	58.0	71660	13101-KZY-700	1	35.7	19.7	2 - 0.8	1 - 1.5	14.0
Surface Treatment									
None									122
SONIC	58.0	71663	13101-KGH-902	1	37.6	20.5	2 - 0.8	1 - 1.5	13.0
Surface Treatment									
None									123
PCX150	58.0	71679		1	35.7	19.7	2 - 0.8	1 - 1.5	14.0
Surface Treatment									
None									124
SONIC 125	58.0	71683		1	37.0	20.5	2 - 0.8	1 - 1.5	13.0
Surface Treatment									
None									125
GOLD 135	58.5	71648		1	37.8	20.8	2 - 0.8	1 - 2.0	14.0
Surface Treatment									
None									126
CG 150 (04-) +2.0	59.3	71630		1	35.4	20.4	2 - 0.8	1 - 1.5	14.0
Surface Treatment									
Tin Coated									127
CG 150 (04-) +3.0	60.3	71631		1	35.4	20.4	2 - 0.8	1 - 1.5	14.0
Surface Treatment									
Tin Coated									128

ENGINE TYPE	BORE DIA.	TEIKIN NO.	O.E.M. PART NUMBER	PISTON SIZE			PISTON RING		PIN SIZE
				CYL NO.	PISTON LENGTH.	COMP. DIST.	SIZE	OIL	DIA.
					(mm)	(mm)	(mm)	(mm)	(mm)

HONDA (MOTORCYCLE)

GLPRO 150	61.0	71647	131S1-KG2-000	1	56.7	27.7	2 - 1.0	1 - 2.0	15.0
Surface Treatment None									
XRE190	61.0	71695		1	39.8	20.8	2 - 0.8	1 - 1.5	14.0
Surface Treatment Tin Coated									
CG 150 (04-) +4.0	61.3	71632		1	35.4	20.4	2 - 0.8	1 - 1.5	14.0
Surface Treatment Tin Coated									
CG150	62.0	71637		1	42.0	23.0	2 - 1.0	1 - 2.0	15.0
Surface Treatment None									
NXR125 MODIFY 150	62.0	71678		1	44.9	23.9	2 - 1.0	1 - 2.0	13.0
Surface Treatment Tin Coated									
SPEED 150	62.0	71684		1	51.5	25.5	2 - 1.2	1 - 2.5	15.0
Surface Treatment None									
XL 185	63.0	71693		1	51.0	25.0	2 - 1.2	1 - 2.5	15.0
Surface Treatment None									
CBR150	63.5	71610	13103-KPP-901	1	37.3	19.3	2 - 0.8	1 - 1.5	15.0
Surface Treatment None									
BROS 150 ...2005	63.5	71612		1	49.5	26.5	2 - 1.0	1 - 2.5	15.0
Surface Treatment Tin Coated									
CBR 150	63.5	71622	131S1-K15-305	1	37.1	19.3	2 - 0.8	1 - 1.5	15.0
Surface Treatment None									
CBX200(93-03)/ XR 200R (94-03)	63.5	71624		1	45.5	22.5	2 - 1.0	1 - 2.5	15.0
Surface Treatment Tin Coated									
NEW MEGAPRO	63.5	71675	13101-KRM-305	1	49.5	26.5	2 - 1.0	1 - 2.5	15.0
Surface Treatment None									

ENGINE TYPE	BORE DIA.	TEIKIN NO.	O.E.M. PART NUMBER	PISTON SIZE			PISTON RING		PIN SIZE
				CYL NO.	PISTON LENGTH.	COMP. DIST.	SIZE	OIL	DIA.
					(mm)	(mm)	(mm)	(mm)	(mm)

HONDA (MOTORCYCLE)

PRONEOTECH, MEGAPRO, PRO(CDI)	63.5	71682	131S1-KEH-901	1	49.5	26.5	2 - 0.8	1 - 2.5	15.0
Surface Treatment									
None									141
TIGER	63.5	71686	131S1-KBB-902	1	45.5	22.5	2 - 1.0	1 - 2.5	15.0
Surface Treatment									
None									142
CBF190 HAPACHE	64.5	71621		1	35.3	20.2	2 - 0.8	1 - 1.5	14.0
Surface Treatment									
Tin Coated									143
CG 150 -190CC	64.5	71633		1	34.0	19.0	2 - 1.0	1 - 2.5	14.0
Surface Treatment									
Tin Coated									144
CRF 230F	65.5	71641		1	44.2	21.2	2 - 0.8	1 - 1.5	15.0
Surface Treatment									
Tin Coated									145
CRF 230 +3	68.5	71639		1	44.2	21.2	2 - 0.8	1 - 1.5	15.0
Surface Treatment									
Tin Coated									146
CRF 230 +4	69.5	71640		1	44.2	21.2	2 - 0.8	1 - 1.5	15.0
Surface Treatment									
Tin Coated									147
CG150-220CC --FORGED	70.0	71638		1	33.6	19.3	2 - 1.2	1 - 2.5	14.0
Surface Treatment									
None									148
CBX250	73.0	71625		1	50.0	25.0	2 - 0.8	1 - 2.5	17.0
Surface Treatment									
Tin Coated									149
CBR 250R	76.0	71623		1	47.1	25.1	2 - 0.8	1 - 1.5	17.0
Surface Treatment									
Moly Skirt									150
CBX250 +3	76.0	71627		1	50.0	25.0	2 - 0.8	1 - 2.5	17.0
Surface Treatment									
Tin Coated									151
CBX250 +4	77.0	71626		1	50.0	25.0	2 - 0.8	1 - 2.5	17.0
Surface Treatment									
Tin Coated									152

ENGINE TYPE	BORE DIA.	TEIKIN NO.	O.E.M. PART NUMBER	PISTON SIZE			PISTON RING		PIN SIZE
				CYL NO.	PISTON LENGTH.	COMP. DIST.	SIZE	OIL	DIA.
					(mm)	(mm)	(mm)	(mm)	(mm)

HONDA (MOTORCYCLE)

CB 300R XRE	79.0	71616		1	48.4	24.4	2 - 1.0	1 - 2.5	18.0
Surface Treatment									
Moly Skirt									153
CRF250R --FORGED	82.0	71642		1	32.5	19.0	1 - 1.0 1 - 2.0	-	16.0
Surface Treatment									
Tin Coated									154
XLX/ NX350	84.0	71694		1	56.0		2 - 1.2	1 - 2.5	19.0
Surface Treatment									
Tin Coated									155
NX 400 FALCON	85.0	71676		1	53.1	26.1	2 - 1.2	1 - 2.0	20.0
Surface Treatment									
Tin Coated									156

KAWASAKI (MOTORCYCLE)

KAZE 125	50.0	80609	13001-0130	1	45.4	20.6	2 - 0.8	1 - 2.0	13.0
Surface Treatment									
Tin Coated									157
KAZE	53.0	80601	13010-1420-00	1	45.4	20.6	2 - 0.8	1 - 2.0	13.0
Surface Treatment									
None									158
CHEER	53.0	80608	13029-0030	1	45.6	20.65	2 - 0.8	1 - 2.0	13.0
Surface Treatment									
None									159
WIND 125	54.0	80606		1	43.1	21.1	2 - 0.8	1 - 2.0	14.0
Surface Treatment									
Tin Coated									160
KLX150 --FORGING	58.0	80602	001-0104	1	33.8	-	2 - 0.8	1 - 2.0	14.0
Surface Treatment									
Moly Skirt + Tin Coated									161
NINJA150	59.0	80605		1	68.1	38.0	1 - 1.2 1 - 1.5	-	15.0
Surface Treatment									
None									162
KR150	59.0	80610	13001-1367-C	1	68	38	1 - 0.96 1 - 0.97	-	15.0
Surface Treatment									
None									163

ENGINE TYPE	BORE DIA.	TEIKIN NO.	O.E.M. PART NUMBER	PISTON SIZE			PISTON RING		PIN SIZE
				CYL. NO.	PISTON LENGTH.	COMP. DIST.	SIZE	OIL	DIA.
					(mm)	(mm)	(mm)	(mm)	(mm)

KAWASAKI (MOTORCYCLE)

NINJA 250 CARBURETOR	62.0	80603		1	49.5	24.5	2 - 0.8	1 - 1.5	16.0
Surface Treatment									
None									
NINJA 250 INJECTION	62.0	80604		1	47.4	24.4	2 - 0.8	1 - 1.5	16.0
Surface Treatment									
Top Black Anodizing									
BOSS	65.0	80607	13001-1506	1	44.6	21	2 - 1.0	1 - 2.0	16.0
Surface Treatment									
None									

KYMCO (MOTORCYCLE)

AGILITY 125	52.4	81601		1	37.1	20.1	2 - 1.0	1 - 2.0	15.0
Surface Treatment									
None									

LML (MOTORCYCLE)

FREEDOM/ PRIMA 110CC	53.0	82601		1	41.5	21.5	2 - 0.8	1 - 2.0	15.0
Surface Treatment									
None									

MAHINDRA (MOTORCYCLE)

FLYTE/ RODIO/ DURO	52.4	66601		1	37.5	21.1	2 - 1.0	1 - 2.0	14.0
Surface Treatment									
None									

PIAGGIO (MOTORCYCLE)

APE	86.0	83601		1	72.0	44.0	2 - 2.0	1 - 3.0	20.0
Surface Treatment									
None									

QIANJIANG (MOTORCYCLE)

TX 200	63.5	84601		1	45.5	22.5	2 - 1.0	1 - 2.5	15.0
Surface Treatment									
None									

ENGINE TYPE	BORE DIA.	TEIKIN NO.	O.E.M. PART NUMBER	PISTON SIZE			PISTON RING		PIN SIZE
				CYL NO.	PISTON LENGTH.	COMP. DIST.	SIZE	OIL	DIA.
					(mm)	(mm)	(mm)	(mm)	(mm)

SHINERAY (MOTORCYCLE)

STAR 70CC	47.0	85601		1	34.2	17.2	2 - 1.0	1 - 2.0	13.0
Surface Treatment									
None									

SUZUKI (MOTORCYCLE)

AX100 TS100	50.0	73602		1	63.0	31.0	2 - 1.3	-	14.0
Surface Treatment									
Anodized Crown									
AX 100/4 T	51.0	73601		1	42.0	20.0	2 - 1.0	1 - 2.0	14.0
Surface Treatment									
None									
BURGMAN125	52.0	73603		1	37.5	19.5	2 - 1.0	1 - 2.0	14.0
Surface Treatment									
Moly Skirt									
RC100	52.5	73609	12111-35504-050	1	60.3	31.3	2 - 1.2	-	12.0
Surface Treatment									
Moly Skirt									
SHOGUN FD110	53.5	73613	12111-30D00-000	1	44.5	21.0	2 - 1.0	1 - 2.0	14.0
Surface Treatment									
None									
SHOGUN125, ARASHI	53.5	73614	12111-20G00-000	1	38.5	20.0	2 - 1.0	1 - 2.0	14.0
Surface Treatment									
None									
SMASH	53.5	73615	12111-09G00-000	1	44.5	21.0	2 - 1.0	1 - 2.0	14.0
Surface Treatment									
None									
SPIN, SKYWAVE, SKYDRIVE, HAYATE, SHOGUN AXELO	53.5	73616	12111-46G00-000	1	42.4	19.9	2 - 1.0	1 - 2.0	14.0
Surface Treatment									
None									
VIVAX	53.5	73618		1	44.5	21.0	2 - 1.0	1 - 2.0	14.0
Surface Treatment									
None									
SMASH OLD	53.5	73619	12100-09G21-0F0	1	44.5	21.0	2 - 1.0	1 - 2.0	14.0
Surface Treatment									
None									

ENGINE TYPE	BORE DIA.	TEIKIN NO.	O.E.M. PART NUMBER	PISTON SIZE			PISTON RING		PIN SIZE
				CYL NO.	PISTON LENGTH.	COMP. DIST.	SIZE	OIL	DIA.
					(mm)	(mm)	(mm)	(mm)	(mm)

SUZUKI (MOTORCYCLE)

RC110	54.0	73610	12111-31C00-000	1	61.5	31.0	2 - 1.0	-	12.0
Surface Treatment Tin Coated									
SATRIA RU120	56.0	73612	12111-21D71-000	1	61.9	30.5	2 - 1.2	-	14.0
Surface Treatment Tin Coated									
EN 125 YES (05-13)	57.0	73605		1	41.2	21.2	2 - 1.0	1 - 2.0	14.0
Surface Treatment Tin Coated									
GN125H/ GS125	57.0	73606		1	41.2	21.2	2 - 1.0	1 - 2.0	14.0
Surface Treatment Tin Coated									
INTRUDER125	57.0	73608		1	60.9	23.5	2 - 1.2	1 - 2.5	14.0
Surface Treatment Tin Coated									
THUNDER 125	57.0	73617	12111-12F50-0F0	1	41.2	21.2	2 - 1.0	1 - 2.0	14.0
Surface Treatment Tin Coated									
GN150	62.0	73607		1	40.6	20.4	2 - 1.2	1 - 2.5	14.0
Surface Treatment None									
SATRIA FU150	62.0	73611	12111-25G00-000	1	44.9	22.9	2 - 1.0	1 - 2.0	16.0
Surface Treatment None									
DR 200	66.0	73604		1	52.0	22.0	1 - 1.0 1 - 1.2	1 - 2.0	16.0
Surface Treatment Anodized Crown									

SYM (MOTORCYCLE)

JET5/ 4T	52.4	86602		1	35.0	19.1	2 - 0.8	1 - 1.5	15.0
Surface Treatment None									
JET4	58.0	86601		1	45.0	22.2	2 - 0.8	1 - 1.5	15.0
Surface Treatment None									

ENGINE TYPE	BORE DIA.	TEIKIN NO.	O.E.M. PART NUMBER	PISTON SIZE			PISTON RING		PIN SIZE
				CYL NO.	PISTON LENGTH.	COMP. DIST.	SIZE	OIL	DIA.
					(mm)	(mm)	(mm)	(mm)	(mm)

TVS [MOTORCYCLE]									
XC70/ XL SUPER	46.0	76618		1	54.5	29.0	2 - 1.3	-	12.0
Surface Treatment									
None									194
SCOOTY PEP 4S	47.0	76615		1	42.9	20.9	2 - 0.8	1 - 2.0	13.0
Surface Treatment									
None									195
SUIUKI AX100/ MAX-100/ SAMURAI	50.0	76616		1	63.0	31.0	2 - 1.5	-	14.0
Surface Treatment									
None									196
STAR CITY-100CC / CENTRA/ STAR SPORTS	51.0	76601		1	40.6	20.6	2 - 0.8	1 - 1.5	14.0
Surface Treatment									
Tin Coated									197
VICTOR 100CC/ VICTOR GL	51.0	76602		1	42.0	19.2	2 - 1.0	1 - 2.0	14.0
Surface Treatment									
None									198
SCOOTY PEP +/- STREAK	51.0	76607		1	40.3	19.8	2 - 0.8	1 - 1.5	13.0
Surface Treatment									
Tin Coated									199
100 SPORT	51.0	76611		1	40.6	20.6	2 - 0.8	1 - 1.5	14.0
Surface Treatment									
Tin Coated									200
STAR CITY-110CC/ JIVE/ MAX-4R	53.5	76609		1	39.0	21.0	2 - 0.8	1 - 1.5	14.0
Surface Treatment									
None									201
SUZUKI ZEUS/ HEAT/ ACCESS	53.5	76617		1	42.5	20.0	2 - 1.0	1 - 2.0	14.0
Surface Treatment									
None									202
VICTOR GLX -125CC	54.5	76603		1	43.5	20.5	2 - 0.8	1 - 1.5	14.0
Surface Treatment									
Tin Coated									203
FLAME 125CC	54.5	76608		1	54.5	21.0	2 - 0.8	1 - 1.5	15.0
Surface Treatment									
Tin Coated									204
SUZUKI FIERO	57.0	76606		1	38.2	21.2	2 - 1.0	1 - 2.0	15.0
Surface Treatment									
None									205

ENGINE TYPE	BORE DIA.	TEIKIN NO.	O.E.M. PART NUMBER	PISTON SIZE			PISTON RING		PIN SIZE
				CYL NO.	PISTON LENGTH.	COMP. DIST.	SIZE	OIL	DIA.
					(mm)	(mm)	(mm)	(mm)	(mm)

TVS (MOTORCYCLE)

KING 61MM	61.0	76614		1	45.5	21.7	2 - 1.0	1 - 2.0	17.0
Surface Treatment None									
APACHE RTR 160/ KING	62.0	76604		1	39.9	22.0	2 - 0.8	1 - 1.5	15.0
Surface Treatment None									
160	62.0	76610		1	40.0	22.0	2 - 0.8	1 - 1.5	15.0
Surface Treatment Tin Coated									
APACHE160 RTR	62.0	76612		1	40.0	22.0	2 - 0.8	1 - 1.5	15.0
Surface Treatment Tin Coated									
APACHE RTR 180	62.5	76605		1	39.5	21.6	2 - 0.8	1 - 1.5	15.0
Surface Treatment Tin Coated									
APACHE180	62.5	76613		1	39.5	21.6	2 - 1.0	1 - 2.0	15.0
Surface Treatment Tin Coated									

YAMAHA (MOTORCYCLE)

CRUX/ YBR-100CC	49.0	75609		1	36.0	17.9	2 - 1.0	1 - 2.0	13.0
Surface Treatment None									
CRYPTON	49.0	75610	4ST-E1640-00	1	37.2	18.2	2 - 1.0	1 - 2.0	13.0
Surface Treatment Tin Coated									
CRYPTON 110/ LIBERO 110	49.0	75611		1	37.2	18.2	2 - 1.0	1 - 2.0	13.0
Surface Treatment Tin Coated									
LIBERO 100	49.0	75620		1	35.9	17.9	2 - 1.0	1 - 2.0	13.0
Surface Treatment None									
OLD CRYPTON	49.0	75627		1	37.2	21.2	2 - 1.0	1 - 2.0	13.0
Surface Treatment Tin Coated									

ENGINE TYPE	BORE DIA.	TEIKIN NO.	O.E.M. PART NUMBER	PISTON SIZE			PISTON RING		PIN SIZE
				CYL NO.	PISTON LENGTH.	COMP. DIST.	SIZE	OIL	DIA.
					(mm)	(mm)	(mm)	(mm)	(mm)

YAMAHA (MOTORCYCLE)

JUPITER RTSI	49.0	75650		1	37.2	18.2	2 - 1.0	1 - 2.0	13.0
Surface Treatment									
None									217
CRIPTON 115	50.0	75608		1	36.0	20.0	2 - 1.0	1 - 2.0	13.0
Surface Treatment									
None									218
JUPITER Z1 --FORGING	50.0	75618	1DY-E1640-00	1	36.8	19.0	2 - 0.8	1 - 1.5	13.0
Surface Treatment									
Tin Coated									219
JUPITER Z, VEGA R NEW	50.0	75619	5TN-E1640-00	1	39.1	20.2	2 - 1.0	1 - 2.0	13.0
Surface Treatment									
None									220
MIO J, SOUL GT --FORGING	50.0	75621	54P-E1631-00	1	36.8	20.1	2 - 0.8	1 - 1.5	13.0
Surface Treatment									
Tin Coated									221
MIO, NOUVO	50.0	75623	5MX-E1640-00	1	36.8	20.1	2 - 1.0	1 - 2.0	15.0
Surface Treatment									
1st Ring Anodized + Tin Coated									222
NEW CRYPTON	50.0	75625		1	36.0	20.0	2 - 1.0	1 - 2.0	13.0
Surface Treatment									
None									223
RX-100	50.0	75630		1	68.0	38.0	2 - 1.0	-	14.0
Surface Treatment									
None									224
FILANO/ FIORE --FORGED	50.0	75649	52B-E1630-30	1	34.05	20	2 - 1.0	1 - 2.0	13.0
Surface Treatment									
Tin Coated									225
MIO	50.0	75653	4C9-E1630-00	1	36.8	20.1	2 - 0.8	1 - 1.5	15.0
Surface Treatment									
1st Ring Anodized + Tin Coated									226
MIO	50.0	75654	4C9-E1630-20	1	36.8	20.1	2 - 0.8	1 - 1.5	15.0
Surface Treatment									
1st Ring Anodized + Tin Coated									227
NOUVO	50.0	75656	13101-SYO-311	1	36.8	20.1	2 - 1.0	1 - 2.0	15.0
Surface Treatment									
None									228

ENGINE TYPE	BORE DIA.	TEIKIN NO.	O.E.M. PART NUMBER	PISTON SIZE			PISTON RING		PIN SIZE
				CYL NO.	PISTON LENGTH.	COMP. DIST.	SIZE	OIL	DIA.
					(mm)	(mm)	(mm)	(mm)	(mm)

YAMAHA (MOTORCYCLE)

SPARK 115-I FORGED	50.0	75658	1PB-E1630-00	1	36.8	20.1	2 - 0.8	1 - 1.5	15.0
Surface Treatment									
Tin Coated									229
TAURUS	50.0	75661	13101-TAU-13753	1	36.0	20.0	2 - 1.0	1 - 2.0	13.0
Surface Treatment									
None									230
X1/ SPARK 110	50.0	75662	5TN-E1630-00	1	39.2	20.2	2 - 1.0	1 - 2.0	13.0
Surface Treatment									
None									231
VEGA ZR, JUPITER Z NEW, LEXAM	51.0	75635	5D9-E1640-00	1	35.9	19.9	2 - 1.0	1 - 2.0	13.0
Surface Treatment									
Tin Coated									232
JUPITER V	51.0	75651	13101-JYA-13735	1	39.2	20.2	2 - 1.0	1 - 2.0	13.0
Surface Treatment									
None									233
SPARK-Z/ X1	51.0	75660	5TN-E1630-20	1	39.2	20.2	2 - 1.0	1 - 2.0	13.0
Surface Treatment									
Tin Coated									234
CONFRONT 115	51.5	75607		1	41.0	22.4	2 - 1.0	1 - 2.0	13.0
Surface Treatment									
None									235
CYGNO NUS	51.5	75647		1	34.5	19.0	2 - 1.0	1 - 2.0	13.0
Surface Treatment									
None									236
BWS-100	52.0	75603		1	63.2	36.2	2 - 1.0	-	14.0
Surface Treatment									
Tin Coated									237
FORCE1	52.0	75615	3XA-E1640-00	1	63.3	36.3	2 - 0.9	-	14.0
Surface Treatment									
Tin Coated									238
BWS125	52.4	75604		1	37.0	20.0	2 - 1.0	1 - 2.0	15.0
Surface Treatment									
Anodized Crown + Tin Coated									239
FACTOR 125I	52.4	75614		1	34.5	20.0	2 - 0.8	1 - 1.5	15.0
Surface Treatment									
Tin Coated									240

ENGINE TYPE	BORE DIA.	TEIKIN NO.	O.E.M. PART NUMBER	PISTON SIZE			PISTON RING		PIN SIZE
				CYL NO.	PISTON LENGTH.	COMP. DIST.	SIZE	OIL	DIA.
					(mm)	(mm)	(mm)	(mm)	(mm)

YAMAHA (MOTORCYCLE)

MIO M3 125 --FORGING	52.4	75622	2PH-E1640-00	1	31.4	18.9	2 - 0.8	1 - 1.5	13.0
Surface Treatment Tin Coated									
XEON 125 --FORGING	52.4	75637	33S-E1640-00	1	33.0	18.9	2 - 0.8	1 - 1.5	14.0
Surface Treatment Tin Coated									
YW 125	52.4	75646		1	37.0	20.0	2 - 1.0	1 - 2.0	15.0
Surface Treatment Anodized Crown									
LUVIAS --FORGING	52.4	75652	13101-LUV-13742	1	33.0	19.0	2 - 0.8	1 - 1.5	14.0
Surface Treatment Tin Coated									
MIO125	52.4	75655	33S-E1630-03	1	33	18.95	2 - 0.8	1 - 1.5	14.0
Surface Treatment Tin Coated									
BEST 125	53.5	75602		1	38.6	20.0	2 - 1.0	1 - 2.0	14.0
Surface Treatment None									
JUPITER MX --FORGING	54.0	75617	2S6-E1631-21	1	31.6	17.7	2 - 0.8	1 - 1.5	13.0
Surface Treatment Tin Coated									
RX115	54.0	75631		1	68.0	38.0	2 - 1.0	-	14.0
Surface Treatment Tin Coated									
YBR 125	54.0	75639		1	38.3	21.5	2 - 1.0	1 - 2.0	15.0
Surface Treatment Tin Coated									
YBX-4S/ ENTICER/ GLADIATOR	54.0	75642		1	38.2	21.5	2 - 1.0	1 - 2.0	15.0
Surface Treatment None									
EXCITER --FORGING	54.0	75648	13101-EXC-13732	1	31.6	17.7	2 - 0.8	1 - 1.5	13.0
Surface Treatment Tin Coated									
NOUVO LX135	54.0	75657	13101-NOU-13752	1	33.5	19.8	2 - 0.8	1 - 1.5	13.0
Surface Treatment None									

ENGINE TYPE	BORE DIA.	TEIKIN NO.	O.E.M. PART NUMBER	PISTON SIZE			PISTON RING		PIN SIZE
				CYL NO.	PISTON LENGTH.	COMP. DIST.	SIZE	OIL	DIA.
					(mm)	(mm)	(mm)	(mm)	(mm)

YAMAHA (MOTORCYCLE)

SPARK 135 --FORGED	54.0	75659	5YP-E1630-06	1	31.6	17.7	2 - 0.8	1 - 1.5	14.0
Surface Treatment Tin Coated									
YMH DTK 125	56.0	75643		1	66.1	36.1	2 - 0.9	-	16.0
Surface Treatment None									
VIXION --FORGING	57.0	75636	3C1-E1631-00	1	32.0	18.0	2 - 0.8	1 - 1.5	14.0
Surface Treatment Tin Coated									
YBR 125 +3	57.0	75641		1	38.3	21.5	2 - 1.0	1 - 2.0	15.0
Surface Treatment Tin Coated									
RTX	57.3	75629		1	36.0	20.7	2 - 0.8	1 - 1.5	14.0
Surface Treatment None									
YS 150 FAZER	57.3	75644		1	37.0	20.0	2 - 0.8	1 - 1.5	15.0
Surface Treatment Tin Coated									
FZ16	58.0	75601		1	37.0	20.0	2 - 0.8	1 - 1.5	15.0
Surface Treatment Tin Coated									
BYSON	58.0	75606	21C-E1640-00	1	37.0	20.0	2 - 0.8	1 - 1.5	15.0
Surface Treatment Tin Coated									
N MAX(16-)	58.0	75624		1	33.2	19.2	2 - 0.8	1 - 1.5	14.0
Surface Treatment Tin Coated									
NEW-MAX --FORGING	58.0	75626	2DP-E1640-00	1	33.1	-	2 - 0.8	1 - 1.5	14.0
Surface Treatment Moly Skirt + Tin Coated									
RX-G135CC	58.0	75632		1	68.6	38.4	1 - 0.98 1 - 1.00	-	16.0
Surface Treatment None									
RXK	58.0	75633	3KA-E1640-00	1	68.4	38.4	2 - 1.0	-	16.0
Surface Treatment Tin Coated									

ENGINE TYPE	BORE DIA.	TEIKIN NO.	O.E.M. PART NUMBER	PISTON SIZE			PISTON RING		PIN SIZE
				CYL NO.	PISTON LENGTH.	COMP. DIST.	SIZE	OIL	DIA.
					(mm)	(mm)	(mm)	(mm)	(mm)

YAMAHA (MOTORCYCLE)

YBR 125 +4	58.0	75640		1	38.3	21.5	2 - 1.0	1 - 2.0	15.0
Surface Treatment Tin Coated									
BWS160	58.5	75605		1	37.5	22.9	2 - 1.0	1 - 2.0	15.0
Surface Treatment None									
FZ16 200	63.5	75616		1	38.5	20.0	2 - 1.0	1 - 2.0	15.0
Surface Treatment None									
R1 BERA	65.5	75628		1	42.5	22.0	2 - 0.8	1 - 2.8	15.0
Surface Treatment Moly Skirt									
DT 175K	66.0	75612		1	69.5		1 - 1.03 1 - 1.0	-	16.0
Surface Treatment Tin Coated									
DT BERA	69.0	75613		1	49.0	24.0	2 - 1.0	1 - 1.5	17.0
Surface Treatment None									
SCORPIO, SCORPIO Z	70.0	75634	5BP-E1640-00	1	47.5	23.6	2 - 1.2	1 - 2.5	16.0
Surface Treatment Tin Coated									
XT225	70.0	75638		1	48.7	24.7	2 - 1.2	1 - 2.5	16.0
Surface Treatment Tin Coated									
YS FAZER 250	74.0	75645		1	40.5	23.5	1 - 0.9 1 - 0.8	1 - 1.5	17.0
Surface Treatment Tin Coated									

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