



MOTORCYCLE CLUTCHES

ALTO PRODUCTS CORP.

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Original ALTO CARBONITE® Hi-Performance Biker Clutches

Carbon Carbonite® Based Friction Material:

- Carbon offers superior coefficient of friction
- Carbon provides higher temperature capacity
- Decreases wear while increasing durability

Single Side Extra Capacity Clutches Reduce Heat:

- Additional friction elements increase surface area
- Additional steel elements increase conductivity
- Balanced temperature and rapid heat dissipation

Kolene Treated Steel Separator Plates:

- Wear & Fatigue Resistance
- Higher Heat Resistance
- Increased Lubricity

Alto Carbonite® is the Greatest Clutch Ever Made:

- Lifetime Warranty
- High Capacity
- Less Heat
- Increased Durability

Unparalleled and Unrivalled Performance



HARLEY-DAVIDSON Replacement Clutch Kits

Harley-Davidson Carbonite®
Hi-Performance PowerPacks®

1941-1983 BIG TWIN Alto Part # 095750DC

- (6) - Carbonite® Frictions
- (5) - Kolene® Melonite® Steels

1984-1989 BIG TWIN Alto Part # 095750EC

- (6) - Externally Splined Carbonite®
Single Side Frictions
- (6) - Internally Splined Carbonite®
Single Side Frictions
- (1) - Double Side Carbonite® Friction

1990-2004 BIG TWIN & XL & BUELL Alto Part # 095750BC

- (9) - Externally Splined Carbonite®
Single Side Frictions
- (9) - Internally Splined Carbonite®
Single Side Frictions
- (1) - Double Side Carbonite® Friction

2005-ON BUELL Alto Part # 095750CC

- (8) - Externally Splined Carbonite®
Single Side Frictions
- (8) - Internally Splined Carbonite®
Single Side Frictions
- (1) - Double Side Carbonite® Friction

1998-ON BIG TWIN Alto Part # 095750NC

- (10) - Carbonite® Frictions
- (9) - Kolene® Melonite® Steels

1941-1983 BIG TWIN Alto Part # 095750DCX

- (6) - Carbonite® Frictions
- (6) - Anti-Rattler Steel Plate

ALTO PRODUCTS CORP.

MOTORCYCLE CATALOG

HARLEY-DAVIDSON® Replacement

SPORTSTER® 1957-70

NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA

BOXED CLUTCH PACK							
ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	YEAR	REMARKS	
095752F	NA	NA	FRICION PACK	7-095710-380	57-70	Red Eagle® Sunburst	
095752FX	NA	NA	FRICION PACK	8-095710-380	57-70	Red Eagle® Sunburst	
095752KF	NA	NA	FRICION PACK with Aluminum Core	7-095710AK380	57-70	Aramid Sunburst	
095753M	NA	NA	STEEL PACK	7-095711-120	57-70		

FRICION CLUTCH							
ALTO NO	REF	IND	DESCRIPTION	QTY	THICK	YEAR	REMARKS
095710-380	37985-52A0	SK-1	FRICION	7	3.8mm/.150	57-70	Red Eagle® Sunburst
095710A380	NA	SK-1	FRICION with Aluminum Core	7	3.8mm/.150	57-70	Red Eagle® Sunburst
095710K380	NA	SK-1	FRICION	7	3.8mm/.150	57-70	Aramid Sunburst
095710AK380	NA	SK-1	FRICION with Aluminum Core	7	3.8mm/.150	57-70	Aramid Sunburst

STEEL CLUTCH							
ALTO NO	REF	IND	DESCRIPTION	QTY	THICK	YEAR	
095711-120	37992-52	SK-5	STEEL	7	1.2mm/.047	57-70	
095711-200	NA	NA	STEEL	AR	2.0mm/.079	57-70	
095711-300	NA	NA	STEEL	AR	3.0mm/.118	57-70	

SPORTSTER® 1971-83

NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA

BOXED CLUTCH PACK							
ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	YEAR	REMARKS	
095752	NA	NA	FRICION PACK	8-095720-270	71-83	Red Eagle® Sunburst	
095752K	NA	NA	FRICION PACK	8-095720K270	71-83	Aramid Sunburst	
095753	NA	NA	STEEL PACK	8-095721-120	71-83		

FRICION CLUTCH							
ALTO NO	REF	IND	DESCRIPTION	QTY	THICK	YEAR	REMARKS
095720-270	37985-71	SK-3J	FRICION	8	2.7mm/.105	71-83	Red Eagle® Sunburst
095720K270	37985-71	SK-3K	FRICION	8	2.7mm/.105	71-83	Aramid Sunburst
095720-450	37987-71	SK-8	FRICION (ONE SIDED)	1	4.5mm/.178	71-83	Red Eagle® 4-Track

STEEL CLUTCH							
ALTO NO	REF	IND	DESCRIPTION	QTY	THICK	YEAR	
095721-120	37992-71	SK-6	STEEL (DRIVE PLATE)	6	1.2mm/.047	71-83	

SPORTSTER®, EVOLUTION® 1984-90

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BOXED CLUTCH PACK							
ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	YEAR	REMARKS	
095752A	NA	NA	FRICION PACK	7-095700-380	84-90	Red Eagle® Sunburst	
095752KA	NA	NA	FRICION PACK	7-095700K380	84-90	Aramid Sunburst	
095753A	NA	NA	STEEL PACK	5-095701-160	84-90		

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MOTORCYCLE CATALOG

HARLEY-DAVIDSON® Replacement

SPORTSTER®, EVOLUTION® 1984-90

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FRICION CLUTCH

ALTO NO	REF	IND	DESCRIPTION	QTY	THICK	YEAR	REMARKS
095700-380	36788-84	SK9	FRICION	7	3.8mm/.150	84-90	Red Eagle® Sunburst
095700K380	36788-84	SK9	FRICION	7	3.8mm/.150	84-90	Aramid
095700-240	NA	NA	FRICION	AR	2.4mm/.095	84-90	Red Eagle® Sunburst

STEEL CLUTCH

ALTO NO	REF	IND	DESCRIPTION	QTY	THICK	YEAR
095701-160	36787-84	SK10	STEEL	5	1.6mm/.063	84-90

SPORTSTER® 1991-On

NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA

BOXED CLUTCH PACK

ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	YEAR	REMARKS
095750BC	307-30-10011	NA	FRICION/STEEL Carbonite® PowerPack®	10-095730D150 10-095731B185 1-095730A185	91-On	Carbonite® Kolene®
095752B	NA	NA	FRICION PACK	8-095730-220	91-On	Red Eagle® Sunburst
095752KB	NA	NA	FRICION PACK	8-095730K220	91-On	Aramid Sunburst
095753B	NA	NA	STEEL PACK	8-095731-160	91-On	

FRICION CLUTCH

ALTO NO	REF	IND	DESCRIPTION	QTY	THICK	YEAR	REMARKS
095730-220	37910-90 37911-90	HDP-11K	FRICION	8	2.2mm/.087	91-On	Red Eagle® Parallel
095730K220	37910-90 37911-90	HDP-11K	FRICION	8	2.2mm/.087	91-On	Aramid

STEEL CLUTCH

ALTO NO	REF	IND	DESCRIPTION	QTY	THICK	YEAR
095731-160	37913-90	HDP-12	STEEL	8	1.6mm/.063	91-On
095763	37975-90 37977-90	NL	SPRING SEPARATOR PLATE	1		91-On

HARLEY-DAVIDSON® Replacement

BIG TWIN® 1941-67

NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA

BOXED CLUTCH PACK

ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	YEAR	REMARKS
095750DC	304-30-10005	NA	FRICION/STEEL Carbonite® PowerPack®	6-095760B386 5-095761BK300	41-67	Carbonite® Kolene®
095750DCX	NA	NA	FRICION/STEEL Carbonite® PowerPack®	6-095760B386 6-095761A290	41-67	Carbonite®
095750	NA	NA	FRICION/STEEL PACK	4-095760K530 3-095761-290	41-67	Carbonite®
095752C	NA	NA	FRICION PACK	4-095760-530	41-67	Red Eagle® Sunburst
095752N	NA	NA	FRICION PACK with Backing Plate	4-095760-530 1-095762KT	41-67	Red Eagle® Sunburst
095752KN	NA	NA	FRICION PACK with Backing Plate	4-095760K530 1-095762KT	41-67	Aramid Sunburst
095753C	NA	NA	STEEL PACK	3-095761-290	41-67	
095753AC	NA	NA	STEEL PACK with Anti-Rattler	3-095761A290	41-67	
095753CX	NA	NA	STEEL PACK with Small 6 Lug Design	3-095761B290	41-67	
095753K	NA	NA	STEEL PACK with Anti-Rattler	1-09576A290	41-67	

FRICION CLUTCH

ALTO NO	REF	IND	DESCRIPTION	QTY	THICK	YEAR	REMARKS
095760-530	37930-68A	HDP-5	FRICION	4	5.3mm/.210	41-67	Red Eagle®
095760K530	37930-68A	HDP-5	FRICION	4	5.3mm/.210	41-67	Aramid
095762KT	37549-41	HDP-4B	BACKING PLATE BIG TWIN® W/RIVETS	1		41-67	One Sided w/Holes

STEEL CLUTCH

ALTO NO	REF	IND	DESCRIPTION	QTY	THICK	YEAR	REMARKS
095761-290	37975-41 37975-81	HDP-6	STEEL	3	2.9mm/.115	41-67	
095761A290	37975-41 37975-81	NA	STEEL W/SILENCERS, ANTI-RATTLERS	3	2.9mm/.115	41-67	
095761B290	37975-41 37975-81	NL	STEEL	3	2.9mm/.115	41-67	w/6 Small Lugs

BIG TWIN® 1967-83

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BOXED CLUTCH PACK

ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	YEAR	REMARKS
095750DC	304-30-10005	NA	FRICION/STEEL Carbonite® PowerPack®	6-095760B386 5-095761BK300	67-83	Carbonite® Kolene®
095750DCX	NA	NA	FRICION/STEEL Carbonite® PowerPack®	6-095760B386 6-095761A290	67-83	Carbonite®
095752D	NA	NA	FRICION PACK	5-095760-530	67-83	Red Eagle® Sunburst
095752KD	NA	NA	FRICION PACK	5-095760K530	67-83	Aramid Sunburst
095752M	NA	NA	FRICION PACK with Backing Plate	5-095760-530 1-095762KT	67-83	Red Eagle® Sunburst
095752KM	NA	NA	FRICION PACK with Backing Plate	5-095760K530 1-095762KT	67-83	Aramid Sunburst
095753D	NA	NA	STEEL PACK	4-095761-290	67-83	
095753AD	NA	NA	STEEL PACK with Anti-Rattler	4-095761A290	67-83	
095753DX	NA	NA	STEEL PACK with Small 6 Lug Design	4-095761B290	67-83	

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BIG TWIN® 1967-83

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FRICION CLUTCH

ALTO NO	REF	IND	DESCRIPTION	QTY	THICK	YEAR	REMARKS
095760-530	37930-68A	HDP-5	FRICION	5	5.3mm/.210	67-83	Red Eagle®
095760K530	37930-68A	HDP-5	FRICION	5	5.3mm/.210	67-83	Aramid
095762KT	37549-41	HDP-4B	BACKING PLATE BIG TWIN® W/RIVETS	1		67-83	One Sided w/Holes

STEEL CLUTCH

ALTO NO	REF	IND	DESCRIPTION	QTY	THICK	YEAR	REMARKS
095761-290	37975-41 37975-81	HDP-6	STEEL	4	2.9mm/.115	67-83	
095761A290	37975-41 37975-81	NA	STEEL W/SILENCERS, ANTI-RATTLERS	4	2.9mm/.115	67-83	
095761B290	37975-41 37975-81	NL	STEEL	4	2.9mm/.115	67-83	w/6 Small Lugs

BIG TWIN® 1984-89

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BOXED CLUTCH PACK

ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	YEAR	REMARKS
095750EC	306-30-20017	NA	FRICION/STEEL Carbonite® PowerPack®	6-095770B195 6-095771A157 1-095771K106 1-095771B195	84-89	Carbonite® Kolene®
095750KE	NA	NA	FRICION/STEEL PACK	6-095770K240 7-095771-120	84-89	Carbonite® Kolene®
095752E	NA	NA	FRICION PACK	6-095770-240	84-89	Red Eagle® Sunburst
095752KE	NA	NA	FRICION PACK	6-095770K240	84-89	Aramid Sunburst
095753E	NA	NA	STEEL PACK	7-095771-120	84-89	

FRICION CLUTCH

ALTO NO	REF	IND	DESCRIPTION	QTY	THICK	YEAR	REMARKS
095770-240	37930-84 37931-84	HDP-9K	FRICION	6	2.4mm/.094	84-89	Red Eagle® Parallel
095770K240	37930-84 37931-84	HDP-9K	FRICION	6	2.4mm/.094	84-89	Aramid

STEEL CLUTCH

ALTO NO	REF	IND	DESCRIPTION	QTY	THICK	YEAR
095771-120	37975-84A	HDP-10	STEEL	7	1.2mm/.047	84-89
026767	37871-84	NL	DIAPHRAGM SPRING (Dish)	1	1.9mm/.075	84-89

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MOTORCYCLE CATALOG

HARLEY-DAVIDSON® Replacement

BIG TWIN® 1990-97

NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA

BOXED CLUTCH PACK

ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	YEAR	REMARKS
095750BC	307-30-10011	NA	FRICION/STEEL Carbonite® PowerPack®	10-095730D150 10-095731B185 1-095730A185	90-97	Carbonite® Kolene®
095752B	NA	NA	FRICION PACK	8-095730-220	90-97	Red Eagle® Sunburst
095752KB	NA	NA	FRICION PACK	8-095730-220	90-97	Aramid Sunburst
095753B	NA	NA	STEEL PACK	8-095731-160	90-97	

FRICION CLUTCH

ALTO NO	REF	IND	DESCRIPTION	QTY	THICK	YEAR	REMARKS
095730-220	37910-90 37911-90	HDP-11K	FRICION	8	2.2mm/.087	90-97	Red Eagle® Sunburst
095730K220	37910-90 37911-90	HDP-11K	FRICION	8	2.2mm/.087	90-97	Aramid Sunburst

STEEL CLUTCH

ALTO NO	REF	IND	DESCRIPTION	QTY	THICK	YEAR
095731-160	37913-90	HDP-12	STEEL	8	1.6mm/.063	90-97
095763	37975-90 37977-90	NL	SPRING SEPARATOR PLATE	1	5.21mm/.205	90-97
095763HD	37975-90 37977-90	NL	SPRING SEPARATOR PLATE - HEAVY DUTY	1	5.21mm/.205	90-97

BIG TWIN® 1998-On

NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA

BOXED CLUTCH PACK

ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	YEAR	REMARKS
095750NC	307-30-10013	NA	FRICION/STEEL Carbonite® PowerPack®	9-095780B330 9-095781K142 1-095782AC387	98-On	Carbonite® Kolene®
095751NC	NA	NA	FRICION/STEEL PACK Carbonite® PowerPack® with Heavy Duty Diaphragm Spring	9-095780B330 9-095781K142 1-095782AC387 1-095767HD	98-On	Carbonite® Kolene®
095750KP	NA	NA	FRICION/STEEL PACK with Heavy Duty Diaphragm Spring	8-095780AK380 1-095782AK380 8-095781	98-On	Aramid
095752P	NA	NA	FRICION PACK	8-095780A380 1-095782A380	98-On	Red Eagle® Sunburst
095752KP	NA	NA	FRICION PACK	8-095780AK380 1-095782AK380	98-On	Aramid Sunburst
095753N	NA	NA	STEEL PACK	8-095781	98-On	

FRICION CLUTCH

ALTO NO	REF	IND	DESCRIPTION	QTY	THICK	YEAR	REMARKS
095780A380	37911-98	NA	FRICION	8	3.8mm/.150	98-On	Red Eagle® Sunburst
095780AK380	37911-98	NA	FRICION	8	3.8mm/.150	98-On	Aramid Sunburst
095782A380	37885-98	NA	FRICION	1	3.8mm/.150	98-On	Red Eagle® Sunburst
095782AK380	37885-98	NA	FRICION	1	3.8mm/.150	98-On	Aramid Sunburst

ALTO PRODUCTS CORP.

MOTORCYCLE CATALOG

HARLEY-DAVIDSON® Replacement

BIG TWIN® 1998-On

NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA

STEEL CLUTCH

ALTO NO	REF	IND	DESCRIPTION	QTY	THICK	YEAR
095781	37913-98	NA	STEEL	8	1.6mm/.063	98-On
095767	NA	NA	DIAPHRAGM SPRING	1	1.81mm/.071	98-On
095767HD	NA	NA	DIAPHRAGM SPRING (HEAVY DUTY)	1	2.11mm/.083	98-On
095763	37975-90 37977-90	NL	SPRING SEPARATOR PLATE	1	5.21mm/.205	98-On
095763HD	37975-90 37977-90	NL	SPRING SEPARATOR PLATE - HEAVY DUTY	1	5.21mm/.205	98-On

BUELL 2005-On

NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA

BOXED CLUTCH PACK

ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	YEAR	REMARKS
095750CC	307-30-10090	NA	FRICION Carbonite® PowerPack®	8-095730D150 8-095731B185 1-095730A185	05-On	Carbonite®

FRICION CLUTCH

ALTO NO	REF	IND	DESCRIPTION	QTY	THICK	YEAR	REMARKS
095730D150	NA	NA	FRICION - One side external spline	8	1.50mm/.059	05-On	Carbonite®
095731B185	NA	NA	FRICION - One side internal spline	8	1.85mm/.073	05-On	Carbonite®
095730A185	NA	NA	FRICION	1	1.85mm/.073	05-On	Carbonite®

MISCELLANEOUS ITEMS

NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA

RETAINER

ALTO NO	REF	IND	DESCRIPTION	QTY	YEAR
095250	35810-36	NL	RETAINER COUNTER SHAFT - 4SP	1	71-On
095250 UP10	35810-3.6	NL	RETAINER COUNTER SHAFT - 4SP (10 PER PACK)	1	71-On
095251	11177A	NL	RETAINER CRANK CASE BEARING RIGHT	1	91-On
095251UP10	11177A	NL	RETAINER CRANK CASE BEARING RIGHT (10 PER PACK)	1	91-On
095252	11067	NL	RETAINER RING TRANS GEAR	6	91-On

NUT - GEAR SHAFT

ALTO NO	REF	IND	DESCRIPTION	QTY	YEAR
095301	24023-54	NL	GEAR SHAFT NUT	1	54-89

NUT - PINION GEAR

ALTO NO	REF	IND	DESCRIPTION	QTY	YEAR
095300	24022-90	NL	PINION GEAR NUT BIG TWIN®	1	90-On

HARLEY-DAVIDSON® Replacement

MILWAUKEE EIGHT® 2017-On

NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA

FRICTION CLUTCH

ALTO NO	IND	DESCRIPTION	QTY	THICK	YEAR
095786-381	NL	FRICTION	6	.150/3.81mm	17-On
095788-384	NL	FRICTION JUTTER PLATE	3	.151/3.84mm	17-On

STEEL CLUTCH

ALTO NO	IND	DESCRIPTION	QTY	THICK	YEAR
095785-160PS	NL	BRAKE - PERFORMANCE STEEL	7	.063/1.6mm	17-On
095785-198PS	NL	BRAKE - PERFORMANCE STEEL	AR	.078/1.98mm	17-On
095787-201PS	NL	BRAKE - PERFORMANCE STEEL	1	.079/2.01mm	17-On
095787-254PS	NL	BRAKE - PERFORMANCE STEEL	1	.100/2.54	17-On

MODULE

ALTO NO	IND	DESCRIPTION	KIT CONTENTS	QTY	YEAR
095754A	NL	FRICTION PACK - G3	6-095786-381 3-095788-384	1	17-On
095755A	NL	STEEL PACK - PERFORMANCE STEEL	7-095785-160PS 1-095787-201PS	1	17-On

MILWAUKEE EIGHT® POWERPACK 2017-On

NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA

FRICTION CLUTCH

ALTO NO	IND	DESCRIPTION	QTY	THICK	YEAR
095786-272	NL	FRICTION	8	.107/2.72mm	17-On
095788-384	NL	FRICTION JUTTER PLATE	3	.151/3.84mm	17-On

STEEL CLUTCH

ALTO NO	IND	DESCRIPTION	QTY	THICK	YEAR
095785-142PS	NL	BRAKE - PERFORMANCE STEEL	9	.056/1.42mm	17-On
095787-201PS	NL	BRAKE - PERFORMANCE STEEL	1	.079/2.01mm	17-On

MODULE

ALTO NO	IND	DESCRIPTION	KIT CONTENTS	QTY	YEAR
095754B	NL	FRICTION STEEL PACK - G3 BLACK AND PERFORMANCE STEEL	8-095786-272 3-095788-384 9-095785-142PS 1-095787-201PS	1	17-On

MILWAUKEE EIGHT SCREAMING EAGLE® 2017-On

NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA

FRICTION CLUTCH

ALTO NO	REF	IND	DESCRIPTION	QTY	THICK	YEAR
095786-272	NL	NL	FRICTION	5	.107/2.72mm	17-On
095786-381	NL	NL	FRICTION	2	.150/3.81mm	17-On
095788-384	NL	NL	FRICTION JUTTER PLATE	3	.151/3.84mm	17-On

ALTO PRODUCTS CORP.

MOTORCYCLE CATALOG

HARLEY-DAVIDSON® Replacement

MILWAUKEE EIGHT SCREAMING EAGLE® 2017-On

NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA

STEEL CLUTCH

ALTO NO	REF	IND	DESCRIPTION	QTY	THICK	YEAR
095785-160PS	NL	NL	BRAKE - PERFORMANCE STEEL	8	.063/1.60mm	17-On
095787-201PS	NL	NL	BRAKE - PERFORMANCE STEEL	1	.079/2.01mm	17-On

MODULE

ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	YEAR
095754C	NL	NL	FRICION STEEL PACK - G3 BLACK AND PERFORMANCE STEEL	5-095786-272 2-095786-381 3-095788-384 8-095785-160PS 1-095787-201PS	1	17-On

V-ROD® 2001-07

NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA

BOXED CLUTCH PACK

ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
098752	NA	NA	FRICION PACK	9-098700-375			01-07	Red Eagle® Sunburst
098752K	NA	NL	FRICION PACK	9-098700K375			01-07	Aramid Sunburst
098753	NA	NL	STEEL PACK	8-098701-200			01-07	
098752A	NA	NA	FRICION PACK	7-098700-375 2-098702-380			08-On	Red Eagle® Sunburst

FRICION CLUTCH

ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	QTY	THICK	YEAR	REMARKS
098700-375	36713-01K	NA	FRICION		9	3.75mm/.148	01-07	Red Eagle® Sunburst
098700K375	36713-01K	NA	FRICION		9	3.75mm/.148	01-07	Aramid Sunburst

STEEL CLUTCH

ALTO NO	REF	IND	DESCRIPTION	QTY	THICK	YEAR
098701-200	36702-01K	NA	STEEL (Dish)	8	2.0mm/.078	01-07

V-ROD® 2008-On

NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA

BOXED CLUTCH PACK

ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	YEAR	REMARKS
098752KA	NA	NA	FRICION PACK	7-098700K375 2-098702K380	08-On	Aramid Sunburst
098753A	NA	NA	STEEL PACK	7-098703-200 1-095731-200	08-On	

ALTO PRODUCTS CORP.

MOTORCYCLE CATALOG

INDIAN® / VICTORY

VICTORY 2001-13

NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA

FRICTION MOD							
ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	YEAR	REMARKS	
095758	NA	NA	FRICTION	9-095730-220	01-13	Red Eagle®	
095758K	NA	NA	FRICTION		01-13	Aramid	
STEEL MOD							
ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	YEAR	REMARKS	
095759	NA	NA	STEEL	9-095731-160	01-13		

INDIAN CHIEF CHIEFTAIN 2014-On

NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA

CHIEFTAIN FRICTION PLATE						
ALTO NO	REF	IND	DESCRIPTION	THICK	YEAR	REMARKS
095790-320	27B204	NA	FRICTION	5.31mm/.125	41-53	
095792-345	NA	NA	FRICTION	3.45mm/.316	2014-On	
CHIEFTAIN STEEL PLATE						
ALTO NO	REF	IND	DESCRIPTION	THICK	YEAR	REMARKS
095793-226	NA	NA	STEEL	2.26mm/.089	2014-On	

INDIAN SCOUT (ABS, BOBBER,SIXTY) 2014-On

NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA

SCOUT FRICTION PLATE							
ALTO NO	REF	IND	DESCRIPTION	THICK	YEAR	REMARKS	
095790-320	27B204	NA	FRICTION	5.31mm/.125	28-48	Red Eagle®	
FRICTION MOD							
ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	THICK	YEAR	REMARKS
095756	NA	NA	FRICTION	7-095780A380	2.26mm/.089	2014-On	Red Eagle®
095756K	NA	NA	FRICTION	7-095780AK380		2014-On	Aramid
STEEL MOD							
ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	YEAR	REMARKS	
095757	NA	NA	STEEL	7-404715-260	2014-On	Aramid	

B D L ® Replacement

BDL BANDIT (Replacement) 1990-1997

NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA

FRICTION CLUTCH							
ALTO NO	REF	IND	DESCRIPTION	QTY	THICK	YEAR	REMARKS
095730CK255	NA	NA	FRICTION	AR	2.67mm/.105	90-97	Aramid

ALTO PRODUCTS CORP.

MOTORCYCLE CATALOG

BDL® Replacement

BDL BANDIT (Replacement) 1990-1997

NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA

STEEL CLUTCH

ALTO NO	REF	IND	DESCRIPTION	QTY	THICK	YEAR
095731A120	NA	NA	STEEL	AR	1.19 mm/.047	90-97

BDL BANDIT (Replacement) 1998-On

NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA

FRICION CLUTCH

ALTO NO	REF	IND	DESCRIPTION	QTY	THICK	YEAR	REMARKS
095784AK380	NA	NA	FRICION	AR	3.81mm/.150	98-On	Aramid

BDL BELT DRIVE (Replacement)

NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA

BOXED CLUTCH PACK

ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	REMARKS
320750A	NA	NA	FRICION/STEEL PACK	7-320722-395 7-320721-120 1-320721-300	Aramid

FRICION CLUTCH

ALTO NO	REF	IND	DESCRIPTION	QTY	THICK	REMARKS
320722-395	ERCP-100	NA	FRICION - Round Dogs	7	3.93mm/.155	Aramid

STEEL CLUTCH

ALTO NO	REF	IND	DESCRIPTION	QTY	THICK	YEAR
320721-120	NA	NA	STEEL Selective	7	1.20mm/.047	90-97
320721-150	NA	NA	STEEL	7	1.50mm/.059	91-On
320721-200	NA	NA	STEEL Selective	2	2.01mm/.079	90-97
320721-250	NA	NA	STEEL Selective	AR	2.54mm/.100	90-On
320721-300	NA	NA	STEEL Selective	1	3.0mm/.118	90-On

RIVERA® Replacement

RIVERA BRUTE (Replacement)

NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA

BOXED CLUTCH PACK

ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	YEAR	REMARKS
320750B	NA	PBC-1	FRICION/STEEL PACK	7-320704A 6-095711-200 1-095711-120 1-095711-300	90-06	Red Eagle® Sunburst
320750C	NA	PBC-1	FRICION/STEEL PACK	7-320704B400 6-095711-200 1-095711-120 1-095711-300	90-06	Carbonite®

ALTO PRODUCTS CORP.

MOTORCYCLE CATALOG

RIVERA® Replacement

RIVERA BRUTE (Replacement)

NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA

FRICTION CLUTCH							
ALTO NO	REF	IND	DESCRIPTION	QTY	THICK	YEAR	REMARKS
320704A	NA	NA	FRICTION	7	4.01mm/.158	90-06	Red Eagle® Sunburst
320704B400	NA	NA	FRICTION	7	4.01mm/.158	90-06	Carbonite® Aluminum Core
320704BR	NA	NA	FRICTION	AR	3.96mm/.156	90-06	Bronze

STEEL CLUTCH							
ALTO NO	REF	IND	DESCRIPTION	QTY	THICK	YEAR	REMARKS
095711-120	NA	NA	STEEL	1	1.24mm/.049	90-06	with Slots
095711-200	NA	NA	STEEL	6	2.01mm/.079	90-06	
095711-300	NA	NA	STEEL	1	3.00mm/.118	90-06	

RIVERA PRO (Replacement)

NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA

BOXED CLUTCH PACK							
ALTO NO	REF	IND	DESCRIPTION	KIT CONTENTS	YEAR	REMARKS	
320750D	NA	PC-1000-A	FRICTION/STEEL PACK BIG TWIN®	7-095764B320 7-0957511-120 1-095711-300	36-84	Red Eagle®	
320750E	NA	PC-1100-C A	FRICTION/STEEL PACK EVO®, BIG TWIN®	7-320730 6-095711-120 1-095711-200 1-095711-300	85-89	Red Eagle®	
320750F	NA	PC-1300-X L	FRICTION/STEEL PACK EVO®, SPORTSTER® & BUELL®	9-320720K220 8-320721-120 1-320721-300	91-On	Aramid	
320750G	NA	PC-1200-C A	FRICTION/STEEL PACK BIG TWIN®	9-320720K220 7-320721-120 2-320721-200 1-320721-300	90-97	Aramid	
320750H	NA	PC-1298-C A	FRICTION/STEEL PACK EVO® TWIN CAM	9-320724-340 9-320723-120 1-320723-300	98-06	Aramid	

FRICTION CLUTCH							
ALTO NO	REF	IND	DESCRIPTION	QTY	THICK	YEAR	REMARKS
095764B320	NA	NA	FRICTION	7	3.00mm/.118	36-84	Red Eagle®
095764BR	NA	NA	FRICTION	AR	3.00mm/.118	36-84	Bronze
320720K220	NA	NA	FRICTION	9	2.21mm/.087	90-97	Aramid
320720BR	NA	NA	FRICTION	AR	2.19mm/.086	90-97	Bronze
320724-340	NA	NA	FRICTION	9	3.40mm/.134	98-On	Aramid
320730-240	NA	NA	FRICTION	7	2.36mm/.093	84-90	Red Eagle®

RIVERA® Replacement

RIVERA PRO (Replacement)

NOT ORIGINAL - Manufactured by ALTO PRODUCTS in the USA

STEEL CLUTCH							
ALTO NO	REF	IND	DESCRIPTION	QTY	THICK	YEAR	REMARKS
095711-120	NA	NA	STEEL	6-7	1.24mm/.049	57-70	with Slots
095711-200	NA	NA	STEEL	1	2.01mm/.079	57-70	
095711-300	NA	NA	STEEL	1	3.00mm/.118	57-70	
320721-120	NA	NA	STEEL	7-8	1.20mm/.047	90-97	
320721-200	NA	NA	STEEL	2	2.01mm/.079	90-97	
320721-250	NA	NA	STEEL	AR	2.54mm/.100	90-On	
320721-300	NA	NA	STEEL	1	3.00mm/.118	90-On	
320723-120	NA	NA	STEEL	9	1.20mm/.047	98-On	
320723-300	NA	NA	STEEL	1	3.00mm/.118	99-On	

Import Motorcycle Applications

HODAKA

ALL

HODAKA

Year	Description	Alto	Ref	OAT	Remarks
72-78	Friction	405700-240	034006	.095/2.41mm	Heg - 15T - OD: 3.406"-C8PLI
72-78	Steel	405701-076	934007	.030/.76mm	8T - ID: 2.75"

HONDA

250 HAWK/SCRAMBLER

HONDA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	095700-310	HPK-40K	.123/3.12mm	5	Red - 12T - ID: 5.086" - SB
ALL	Steel	TBA	HP-2-16		4	

305 HAWK/SCRAMBLER

HONDA 305 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	095700-310	HPK-40K	.123/3.12mm	5	Red - 12T - ID: 5.086" - SB
ALL	Steel	TBA	HP-2-16		4	

ATC 200

HONDA 200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1981-83	Friction	089700A300	HPK-19	.118/3.0mm	4	Red - 8T - ID: 3.594" - SM
1981-83	Steel	401703	HP-57-16	.063/1.6mm	3	24T - OD: 4.328"

ATC110

HONDA 110 CC

Year	Description	Alto	Ref	Usage
ALL	Friction	TBA	HP-6	3
ALL	Steel	TBA	TBA	

ATC125M

HONDA 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984-85	Friction	TBA	HP-6		3	
1984-85	Steel	TBA	TBA			
1986-87	Friction	089700A300	HPK-19	.118/3.0mm	4	Red - 8T - ID: 3.594" - SM
1986-87	Steel	401703	HP-57-16	.063/1.6mm	3	24T - OD: 4.328"

ATC185S

HONDA 185 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-83	Friction	089700A300	HPK-19	.118/3.0mm	4	Red - 8T - ID: 3.594" - SM
1980-83	Steel	401703	HP-57-16	.063/1.6mm	3	24T - OD: 4.328"

ATC200E/ES

HONDA 200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982-84	Friction	089700A300	HPK-19	.118/3.0mm	4	Red - 8T - ID: 3.594" - SM
1982-84	Steel	401703	HP-57-16	.063/1.6mm	3	24T - OD: 4.328"

ATC200M

HONDA 200 CC

Import Motorcycle Applications

HONDA

ATC200M

HONDA 200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984	Friction	089700A300	HPK-19	.118/3.0mm	4	Red - 8T - ID: 3.594" - SM
1984	Steel	401703	HP-57-16	.063/1.6mm	3	24T - OD: 4.328"

ATC200S

HONDA 200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984-86	Friction	089700A300	HPK-19	.118/3.0mm	4	Red - 8T - ID: 3.594" - SM
1984-86	Steel	401703	HP-57-16	.063/1.6mm	3	24T - OD: 4.328"

ATC200X

HONDA 200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983-85	Friction	089700A300	HPK-19	.118/3.0mm	4	Red - 8T - ID: 3.594" - SM
1983-85	Steel	401703	HP-57-16	.063/1.6mm	4	24T - OD: 4.328"
1986-87	Friction	089700A300	HPK-19	.118/3.0mm	5	Red - 8T - ID: 3.594" - SM
1986-87	Steel	404711-160	HP-62-16	.063/1.6mm	4	34T - OD: 4.328"

ATC250ES/SX TRX250

HONDA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-87	Friction	TBA	HPK-16		5	
1985-87	Steel	401701	HP-45-14	.055/1.4mm	4	24T - OD: 4.912"

ATC250R

HONDA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1981-85	Friction	TBA	TBA			
1981-85	Steel	401701-160	HP-45-16	.063/1.6mm	6	24T - OD: 4.912"
1985-86	Friction	TBA	HPK-20		7	
1985-86	Steel	401701-150	HP-45-15	.059/1.5mm	6	24T - OD: 4.912"

ATC350X

HONDA 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-86	Friction	TBA	HPK-20		6	
1985-86	Steel	401701	HP-45-14	.055/1.4mm	5	24T - OD: 4.912"

ATC-70

HONDA 70 CC

Year	Description	Alto	Ref	Usage
1978-85	Friction	TBA	HP-5-70	2
1978-85	Steel	TBA	TBA	

ATC90 AUTO

HONDA 90 CC

Year	Description	Alto	Ref	Usage
ALL	Friction	TBA	HP-6	3
ALL	Steel	TBA	TBA	

C100/110

Import Motorcycle Applications

HONDA

C100/110

HONDA 50 CC

Year	Description	Alto	Ref
ALL	Steel	TBA	TBA

CA/CB/CL160

HONDA 160 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	TBA	HPK-3A		5	
ALL	Steel	401701-160	HP-45-16	.063/1.6mm	5	24T - OD: 4.912"

CA95/CB92

HONDA 150 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	TBA	HPK-3A		4	
ALL	Steel	401701-160	HP-45-16	.063/1.6mm	3	24T - OD: 4.912"

CB 1000

HONDA 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1994-95	Friction	095700-310	HPK-40K	.123/3.12mm	8	Red - 12T - ID: 5.086" - SB
1994-95	Friction	TBA	HPK-66A		1	
1994-95	Steel	TBA	HP-2-20		8	

CB 919F

HONDA 919 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2002	Friction	TBA	HPK-20		7	
2002	Friction	TBA	HPK-20B		1	
2002	Steel	403707-250	HP-69-25	.098/2.5mm	7	25T - OD: 4.914"

CB/CL/SL100

HONDA 100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	089700A300	HPK-19	.118/3.0mm	5	Red - 8T - ID: 3.594" - SM
ALL	Steel	401703	HP-57-16	.063/1.6mm	4	24T - OD: 4.328"

CB/CL/SL350 TWINS

HONDA 350 CC

Year	Description	Alto	Ref	Usage
1968-73	Friction	TBA	545-3A	8
1968-73	Steel	TBA	HP-2-12	6

CB/CL450

HONDA 450 CC

Year	Description	Alto	Ref	Usage
1967-72	Friction	TBA	HPK-66A	7
1967-72	Steel	TBA	HP-24-20	6

CB/CM400 TWIN

HONDA 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1979-81	Friction	TBA	HPK-16		6	

Import Motorcycle Applications

HONDA

CB/CM400 TWIN

HONDA 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1979-81	Friction	TBA	HPK-20B		1	
1979-81	Steel	401701-200	HP-45-20	.079/2.0mm	6	24T - OD: 4.912"

CB/XL/SL175

HONDA 175 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	TBA	HPK-20		5	
ALL	Steel	401701-160	HP-45-16	.063/1.6mm	4	24T - OD: 4.912"

CB1000C

HONDA 1000 CC

Year	Description	Alto	Ref	Usage
1983	Friction	TBA	TBA	
1983	Steel	TBA	HP-27-23	6

CB1100F

HONDA 1100 CC

Year	Description	Alto	Ref	Usage
1983	Friction	TBA	TBA	
1983	Steel	TBA	HP-27-23	6

CB125S

HONDA 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1979-82	Friction	089700A300	HPK-19	.118/3.0mm	5	Red - 8T - ID: 3.594" - SM
1979-82	Steel	401703	HP-57-16	.063/1.6mm	4	24T - OD: 4.328"

CB200T

HONDA 200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	TBA	HPK-20		5	
ALL	Steel	401701-160	HP-45-16	.063/1.6mm	4	24T - OD: 4.912"

CB250 NIGHTHAWK

HONDA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1991-00	Friction	089700A300	HPK-19	.118/3.0mm	6	Red - 8T - ID: 3.594" - SM
1991-00	Steel	404711-160	HP-62-16	.063/1.6mm	6	34T - OD: 4.328"

CB350F/F1 FOURS

HONDA 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	TBA	HPK-16		6	
ALL	Friction	TBA	HPK-20B		1	
ALL	Steel	401701-160	HP-45-16	.063/1.6mm	6	24T - OD: 4.912"

CB-360/G,CJ360T

HONDA 360 CC

Year	Description	Alto	Ref	Usage
1976-77	Friction	TBA	545-3A	6

Import Motorcycle Applications

HONDA

CB-360/G,CJ360T

HONDA 360 CC

1976-77	Steel	TBA	HP-2-12	7
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CB400 F/F1 FOURS

HONDA 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	TBA	HPK-16		6	
ALL	Friction	TBA	HPK-20B		1	
ALL	Steel	401701-160	HP-45-16	.063/1.6mm	6	24T - OD: 4.912"

CB400F/CB1

HONDA 400 CC

Year	Description	Alto	Ref	Usage
1989-90	Friction	TBA	HPK-60A	4
1989-90	Friction	TBA	HPK-66A	1
1989-90	Steel	TBA	HP-2-20	4

CB450SC

HONDA 450 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982-86	Friction	TBA	HPK-16		6	
1982-86	Friction	TBA	HPK-20B		1	
1982-86	Steel	401701-200	HP-45-20	.079/2.0mm	6	24T - OD: 4.912"

CB500K1/K2

HONDA 500 CC

Year	Description	Alto	Ref	Usage
ALL	Friction	TBA	HPK-60A	7
ALL	Steel	TBA	HP-2-12	6

CB500T

HONDA 500 CC

Year	Description	Alto	Ref	Usage
thru 76	Friction	TBA	HPK-66A	7
thru 76	Steel	TBA	HP-24-20	6

CB550FOUR

HONDA 550 CC

Year	Description	Alto	Ref	Usage
ALL	Friction	TBA	545-3A	6
ALL	Friction	TBA	HPK-14B	1
ALL	Steel	TBA	HP-2-20	6

CB550SC

HONDA 550 CC

Year	Description	Alto	Ref	Usage
1983	Friction	TBA	HPK-60A	6
1983	Steel	TBA	HP-2-20	5

CB650C/SC

HONDA 650 CC

Import Motorcycle Applications

HONDA

CB650C/SC

HONDA 650 CC

Year	Description	Alto	Ref	Usage
1979-82	Friction	TBA	545-3A	7
1979-82	Friction	TBA	HPK-14B	1
1979-82	Steel	TBA	HP-2-16	7

CB650SC

HONDA 650 CC

Year	Description	Alto	Ref	Usage
1983-On	Friction	TBA	HPK-60A	6
1983-On	Steel	TBA	HP-2-20	5

CB700SC

HONDA 700 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984-86	Friction	095700-310	HPK-40K	.123/3.12mm	6	Red - 12T - ID: 5.086" - SB
1984-86	Steel	TBA	HP-24-20		5	

CB750 DOHC CB 750SC

HONDA 750 CC

Year	Description	Alto	Ref	Usage
1979-83	Friction	TBA	TBA	
1979-83	Steel	TBA	HP-27-23	6

CB750 NIGHTHAWK

HONDA 750 CC

Year	Description	Alto	Ref	Usage
1991-03	Friction	TBA	HPK-60A	6
1991-03	Friction	TBA	HPK-66A	1
1991-03	Steel	TBA	HP-2-20	6

CB750K/F

HONDA 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1969-78	Friction	097700-250	TBA	.096/2.44mm		Red - 12T - ID: 4.717" - SB
1969-78	Friction	097700-300	TBA	.118/3.0mm		Red - 12T - ID: 4.717" - SB
1969-78	Steel	TBA	HP-24-20		6	

CB900C/F

HONDA 900 CC

Year	Description	Alto	Ref	Usage
1980-82	Friction	TBA	TBA	
1980-82	Steel	TBA	HP-27-23	6

CBR 1000F

HONDA 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-91	Friction	095700-310	HPK-40K	.123/3.12mm	8	Red - 12T - ID: 5.086" - SB
1987-91	Friction	TBA	HPK-66A		1	
1987-91	Steel	TBA	HP-2-20		8	
1993-96	Friction	095700-310	HPK-40K	.123/3.12mm	8	Red - 12T - ID: 5.086" - SB
1993-96	Friction	TBA	HPK-66A		1	

Import Motorcycle Applications

HONDA

CBR 1000F

HONDA 1000 CC

1993-96	Steel	TBA	HP-2-20	8	
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CBR 900RR

HONDA 900 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1993-95	Friction	TBA	HPK-20		8	
1993-95	Friction	TBA	HPK-20B		1	
1993-95	Steel	403707-230	HP-69-23	.090/2.3mm	8	25T - OD: 4.914"
1996-97	Friction	TBA	HPK-16		9	
1996-97	Friction	TBA	HPK-20B		1	
1996-97	Steel	403707-250	HP-69-25	.098/2.5mm	9	25T - OD: 4.914"
1998-99	Friction	TBA	HPK-20		7	
1998-99	Friction	TBA	HPK-20B		1	
1998-99	Steel	403707-250	HP-69-25	.098/2.5mm	7	25T - OD: 4.914"

CBR 929RR

HONDA 929 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2000-01	Friction	TBA	HPK-20		8	
2000-01	Friction	TBA	HPK-20B		1	
2000-01	Steel	403707-230	HP-69-23	.090/2.3mm	8	25T - OD: 4.914"

CBR 954RR

HONDA 954 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2002-03	Friction	TBA	HPK-20		8	
2002-03	Friction	TBA	HPK-20B		1	
2002-03	Steel	403707-230	HP-69-23	.090/2.3mm	8	25T - OD: 4.914"

CBR1100XX

HONDA 1100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1997-98	Friction	095700-300	K-900K	.118/3.0mm	9	Red - 12T - ID: 5.086" - SB
1997-98	Steel	TBA	HP-27-20		8	
1999-02	Friction	095700-300	K-900K	.118/3.0mm	7	Red - 12T - ID: 5.086" - SB
1999-02	Steel	TBA	HP-27-20		6	

CBR250/VTR250

HONDA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	089700A300	HPK-19	.118/3.0mm	7	Red - 8T - ID: 3.594" - SM
ALL	Steel	404711-200	HP-62-20	.079/2.0mm	6	34T - OD: 4.328"

CBR400R

HONDA 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1991-On	Friction	TBA	HPK-20		6	
1991-On	Friction	TBA	HPK-20B		1	
1991-On	Steel	401701-200	HP-45-20	.079/2.0mm	6	24T - OD: 4.912"

CBR600F

Import Motorcycle Applications

HONDA

CBR600F

HONDA 600 CC

Year	Description	Alto	Ref	Usage
1987-90	Friction	TBA	HPK-60A	5
1987-90	Friction	TBA	HPK-66A	1
1987-90	Steel	TBA	HP-2-20	5

CBR600F2

HONDA 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1991-94	Friction	TBA	HPK-20		8	
1991-94	Friction	TBA	HPK-20B		1	
1991-94	Steel	403707-200	HP-69-20	.079/2.01mm	8	25T - OD: 4.914"

CBR600F3

HONDA 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1995-98	Friction	TBA	HPK-20		8	
1995-98	Friction	TBA	HPK-20B		1	
1995-98	Steel	403707-200	HP-69-20	.079/2.01mm	8	25T - OD: 4.914"

CBR600F4

HONDA 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1999-00	Friction	TBA	HPK-20		7	
1999-00	Steel	403707-200	HP-69-20	.079/2.01mm	6	25T - OD: 4.914"

CBR600F4I

HONDA 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2001-02	Friction	TBA	HPK-20		7	
2001-02	Friction	TBA	HPK-20B		1	
2001-02	Steel	403707-250	HP-69-25	.098/2.5mm	7	25T - OD: 4.914"

CBR600RR

HONDA 600 CC

Year	Description	Alto	Ref
2003	Friction	TBA	TBA
2003	Steel	TBA	TBA

CBX

HONDA 1000 CC

Year	Description	Alto	Ref	Usage
1979-82	Friction	099710-360	TBA	
1979-82	Steel	TBA	HP-26-20	7

CL/CB200

HONDA 200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	TBA	HPK-20		5	
ALL	Steel	401701-160	HP-45-16	.063/1.6mm	4	24T - OD: 4.912"

CL/DL175

Import Motorcycle Applications

HONDA

CL/DL175

HONDA 175 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	TBA	HPK-20		6	
ALL	Steel	401701-160	HP-45-16	.063/1.6mm	5	24T - OD: 4.912"

CM125

HONDA 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1977	Friction	089700A300	HPK-19	.118/3.0mm	5	Red - 8T - ID: 3.594" - SM
1977	Steel	TBA	TBA			

CM200T

HONDA 200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-82	Friction	089700A300	HPK-19	.118/3.0mm	5	Red - 8T - ID: 3.594" - SM
1980-82	Steel	401703	HP-57-16	.063/1.6mm	4	24T - OD: 4.328"

CM450E/C

HONDA 450 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982-83	Friction	TBA	HPK-16		6	
1982-83	Friction	TBA	HPK-20B		1	
1982-83	Steel	401701-200	HP-45-20	.079/2.0mm	6	24T - OD: 4.912"

CMX 250C REBEL

HONDA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1996-97-99	Friction	089700A300	HPK-19	.118/3.0mm	6	Red - 8T - ID: 3.594" - SM
1996-97-99	Steel	404711-160	HP-62-16	.063/1.6mm	6	34T - OD: 4.328"

CMX250C

HONDA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-86	Friction	089700A300	HPK-19	.118/3.0mm	6	Red - 8T - ID: 3.594" - SM
1985-86	Steel	401703	HP-57-16	.063/1.6mm	6	24T - OD: 4.328"
1987	Friction	089700A300	HPK-19	.118/3.0mm	6	Red - 8T - ID: 3.594" - SM
1987	Steel	404711-160	HP-62-16	.063/1.6mm	6	34T - OD: 4.328"

CMX450C

HONDA 450 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-87	Friction	TBA	HPK-16		6	
1986-87	Friction	TBA	HPK-20B		1	
1986-87	Steel	401701-200	HP-45-20	.079/2.0mm	6	24T - OD: 4.912"

CR125M

HONDA 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1974-78	Friction	089700A300	HPK-19	.118/3.0mm	5	Red - 8T - ID: 3.594" - SM
1974-78	Friction	TBA	HPK-19A		6	
1974-78	Steel	401703	HP-57-16	.063/1.6mm	4	24T - OD: 4.328"
1974-78	Steel	404711-120	HP-62-12	.047/1.2mm	5	34T - OD: 4.328"

Import Motorcycle Applications

HONDA

CR125R

HONDA 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1979-80	Friction	TBA	TBA			
1979-80	Steel	404711-120	HP-62-12	.047/1.2mm	5	34T - OD: 4.328"
1981	Friction	089700A300	HPK-19	.118/3.0mm	6	Red - 8T - ID: 3.594" - SM
1981	Steel	404711-120	HP-62-12	.047/1.2mm	5	34T - OD: 4.328"
1982	Friction	089700A300	HPK-19	.118/3.0mm	7	Red - 8T - ID: 3.594" - SM
1982	Steel	404711-140	HP-62-14	.055/1.4mm	6	34T - OD: 4.328"
1983-84	Friction	TBA	HPK-20		6	
1983-84	Steel	401701-150	HP-45-15	.059/1.5mm	5	24T - OD: 4.912"
1985	Friction	TBA	HPK-49A		6	
1985	Steel	401701-150	HP-45-15	.059/1.5mm	5	24T - OD: 4.912"
1986-99	Friction	TBA	HPK-49A		7	
1986-99	Steel	401701-150	HP-45-15	.059/1.5mm	6	24T - OD: 4.912"
2000-03	Friction	TBA	HPK-49A		8	
2000-03	Steel	401701-150	HP-45-15	.059/1.5mm	7	24T - OD: 4.912"

CR250M

HONDA 250 CC

Year	Description	Alto	Ref	Usage
1973-77	Friction	TBA	545-3A	7
1973-77	Steel	TBA	HP-2-12	6

CR250R

HONDA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1978-80	Friction	TBA	TBA			
1978-80	Steel	401701-160	HP-45-16	.063/1.6mm	6	24T - OD: 4.912"
1981	Friction	TBA	545-3A		7	
1981	Steel	TBA	HP-2-12		6	
1982	Friction	TBA	545-3A		7	
1982	Steel	TBA	HP-2-12		6	
1983-89	Friction	TBA	HPK-39A		7	
1983-89	Steel	401705-150	HP-46-15	.059/1.5mm	6	28T - ID: 5.466"
1990-96	Friction	TBA	HPK-39A		8	
1990-96	Steel	401705-150	HP-46-15	.059/1.5mm	7	28T - ID: 5.466"
1997-03	Friction	TBA	HPK-39A		8	
1997-03	Steel	401705-150	HP-46-15	.059/1.5mm	5	28T - ID: 5.466"
1997-03	Steel	401705-155	HP-46-16	.059/1.5mm	2	28T - ID: 5.466"

CR450R

HONDA 450 CC

Year	Description	Alto	Ref	Usage
1981	Friction	TBA	545-3A	7
1981	Steel	TBA	HP-2-12	6

CR480R

HONDA 480 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982	Friction	TBA	545-3A		7	
1982	Friction	TBA	HPK-39A		7	
1982	Steel	401705-155	HP-46-16	.061/1.55mm	6	28T - ID: 5.466"

Import Motorcycle Applications

HONDA

CR480R

HONDA 480 CC

1982	Steel	TBA	HP-2-12	6
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CR500R

HONDA 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984-89	Friction	TBA	HPK-39A		7	
1984-89	Steel	401705-155	HP-46-16	.061/1.55mm	6	28T - ID: 5.466"
1990-01	Friction	TBA	HPK-39A		8	
1990-01	Steel	401705-150	HP-46-15	.059/1.5mm	7	28T - ID: 5.466"

CR60R

HONDA 60 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983-84	Friction	089700A300	HPK-19	.118/3.0mm	4	Red - 8T - ID: 3.594" - SM
1983-84	Steel	401703	HP-57-16	.063/1.6mm	3	24T - OD: 4.328"

CR80R

HONDA 80 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-83	Friction	089700A300	HPK-19	.118/3.0mm	4	Red - 8T - ID: 3.594" - SM
1980-83	Steel	401703	HP-57-16	.063/1.6mm	3	24T - OD: 4.328"
1984-02	Friction	089700A300	HPK-19	.118/3.0mm	5	Red - 8T - ID: 3.594" - SM
1984-02	Steel	401703	HP-57-16	.063/1.6mm	4	24T - OD: 4.328"

CR85R

HONDA 85 CC

Year	Description	Alto	Ref
2003	Friction	TBA	TBA
2003	Steel	TBA	TBA

CRF150F

HONDA 150 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2003	Friction	TBA	HPK19		5	
2003	Friction	TBA	HPK-48B		1	
2003	Steel	404711-200	HP-62-20	.079/2.0mm	5	34T - OD: 4.328"

CRF450R

HONDA 450 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2002-03	Friction	TBA	HPK-39A		8	
2002-03	Steel	401705-155	HP-46-16	.061/1.55mm	7	28T - ID: 5.466"

CT/ST90

HONDA 90 CC

Year	Description	Alto	Ref	Usage
ALL	Friction	TBA	HP-6	3
ALL	Steel	TBA	TBA	

CT110

HONDA 110 CC

Import Motorcycle Applications

HONDA

CT110

HONDA 110 CC

Year	Description	Alto	Ref	Usage
1980-86	Friction	TBA	HP-6	3
1980-86	Steel	TBA	TBA	

CT125

HONDA 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1977	Friction	089700A300	HPK-19	.118/3.0mm	5	Red - 8T - ID: 3.594" - SM
1977	Steel	401703	HP-57-16	.063/1.6mm	4	24T - OD: 4.328"

CT200/T200

HONDA 110 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	089700A300	HPK-19	.118/3.0mm	4	Red - 8T - ID: 3.594" - SM
ALL	Steel	401703	HP-57-16	.063/1.6mm	3	24T - OD: 4.328"

CT-70

HONDA 70 CC

Year	Description	Alto	Ref	Usage
ALL	Friction	TBA	HP-5-70	2
ALL	Steel	TBA	TBA	

CX500CD

HONDA 500 CC

Year	Description	Alto	Ref	Usage
1978-82	Friction	TBA	545-3A	6
1978-82	Friction	TBA	HPK-14B	1
1978-82	Steel	TBA	HP-2-16	5

FT500 ASCOT

HONDA 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982-83	Friction	TBA	HPK-16		6	
1982-83	Friction	TBA	HPK-20B		1	
1982-83	Steel	401701-160	HP-45-16	.063/1.6mm	7	24T - OD: 4.912"

GL 1000/L

HONDA 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1975-79	Friction	097700-250	TBA	.096/2.44mm		Red - 12T - ID: 4.717" - SB
1975-79	Friction	097700-300	TBA	.118/3.0mm		Red - 12T - ID: 4.717" - SB
1975-79	Steel	TBA	HP-24-20		6	

GL1800

HONDA 1800 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2002-03	Friction	095700-300	K-900K	.118/3.0mm	7	Red - 12T - ID: 5.086" - SB
2002-03	Friction	TBA	HDP-13B		1	
2002-03	Steel	TBA	HP-27-20		7	

GL500

Import Motorcycle Applications

HONDA

GL500

HONDA 500 CC

Year	Description	Alto	Ref	Usage
1981-82	Friction	TBA	545-3A	6
1981-82	Friction	TBA	HPK-14B	1
1981-82	Steel	TBA	HP-2-16	5

GOLDWING

HONDA 1500 CC

Year	Description	Alto	Ref	Usage
ALL	Friction	TBA	TBA	
ALL	Steel	TBA	HP-27-16	8

GT/NT650 HAWK

HONDA 650 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1988-91	Friction	TBA	HPK-16		7	
1988-91	Friction	TBA	HPK-20B		1	
1988-91	Steel	401701-160	HP-45-16	.063/1.6mm	7	24T - OD: 4.912"

MB-5

HONDA 50 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982	Friction	089700A300	HPK-19	.118/3.0mm	3	Red - 8T - ID: 3.594" - SM
1982	Steel	401703	HP-57-16	.063/1.6mm	2	24T - OD: 4.328"

MR175

HONDA 175 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976-77	Friction	TBA	HPK-19A		6	
1976-77	Steel	404711-120	HP-62-12	.047/1.2mm	5	34T - OD: 4.328"

MT125

HONDA 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976	Friction	TBA	HPK-19A		5	
1976	Steel	404711-160	HP-62-16	.063/1.6mm	4	34T - OD: 4.328"

MT125R/R11 ROADRACER

HONDA 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1977-78	Friction	TBA	HPK-19A		6	
1977-78	Steel	404711-160	HP-62-16	.063/1.6mm	4	34T - OD: 4.328"

NX650

HONDA 650 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1988-89	Friction	TBA	HPK-39A		7	
1988-89	Steel	401705	HP-46-14	.055/1.4mm	6	28T - ID: 5.466"

PC800 PACIFIC COST

HONDA 800 CC

Import Motorcycle Applications

HONDA

PC800 PACIFIC COST

HONDA 800 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1989-99	Friction	095700-310	HPK-40K	.123/3.12mm	7	Red - 12T - ID: 5.086" - SB
1989-99	Steel	TBA	HP-24-14		6	

RC30

HONDA 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1990-91	Friction	TBA	HPK-20		10	
1990-91	Steel	403707-200	HP-69-20	.079/2.01mm	9	25T - OD: 4.914"

RC51

HONDA 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2000-01	Friction	095700-300	K-900K	.118/3.0mm	7	Red - 12T - ID: 5.086" - SB
2000-01	Steel	TBA	HP-27-20		6	

RC-51

HONDA 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2002-03	Friction	095700-300	K-900K	.118/3.0mm	6	Red - 12T - ID: 5.086" - SB
2002-03	Friction	TBA	HDP-13B		1	
2002-03	Steel	TBA	HP-27-20		6	

RS125 DRY

HONDA 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1995-98	Friction	TBA	TBA			
1995-98	Steel	404711-160	HP-62-16	.063/1.6mm	5	34T - OD: 4.328"
thru 94	Friction	TBA	TBA			
thru 94	Steel	401701-150	HP-45-15	.059/1.5mm	5	24T - OD: 4.912"

RS125 WET

HONDA 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	TBA	HPK-49A		7	
ALL	Steel	401701-150	HP-45-15	.059/1.5mm	6	24T - OD: 4.912"

RS250 DRY

HONDA 250 CC

Year	Description	Alto	Ref	Usage
ALL	Friction	TBA	HPK-47RM	6
ALL	Steel	TBA	HPK-45-20	5

RS250WET

HONDA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
thru 98	Friction	TBA	HPK-20		6	
thru 98	Friction	TBA	HPK-20B		1	
thru 98	Steel	401701-150	HP-45-15	.059/1.5mm		24T - OD: 4.912"

SL/SS125A

Import Motorcycle Applications

HONDA

SL/SS125A

HONDA 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1977	Friction	089700A300	HPK-19	.118/3.0mm	4	Red - 8T - ID: 3.594" - SM
1977	Steel	401703	HP-57-16	.063/1.6mm	4	24T - OD: 4.328"

SL175/K1

HONDA 175 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	TBA	HPK-20		5	
ALL	Steel	401701-160	HP-45-16	.063/1.6mm	4	24T - OD: 4.912"

ST 1300

HONDA 1300 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2003	Friction	095700-300	K-900K	.118/3.0mm	7	Red - 12T - ID: 5.086" - SB
2003	Friction	TBA	HPD-13B		1	
2003	Steel	TBA	HP-27-16		7	

ST1100/1100A

HONDA 1100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1992-02	Friction	095700-310	HPK-40K	.123/3.12mm	8	Red - 12T - ID: 5.086" - SB
1992-02	Friction	TBA	HPK-66A		2	
1992-02	Steel	TBA	HP-2-20		9	

TL 125

HONDA 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
thru 75	Friction	089700A300	HPK-19	.118/3.0mm	4	Red - 8T - ID: 3.594" - SM
thru 75	Steel	401703	HP-57-16	.063/1.6mm	3	24T - OD: 4.328"

TL125S

HONDA 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976	Friction	089700A300	HPK-19	.118/3.0mm	5	Red - 8T - ID: 3.594" - SM
1976	Steel	401703	HP-57-16	.063/1.6mm	4	24T - OD: 4.328"

TR200 FAT CAT

HONDA 200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-87	Friction	089700A300	HPK-19	.118/3.0mm	5	Red - 8T - ID: 3.594" - SM
1986-87	Steel	404711-160	HP-62-16	.063/1.6mm	4	34T - OD: 4.328"

TRX 125

HONDA 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-86	Friction	TBA	HP-6		3	
1985-86	Steel	TBA	TBA			
1987	Friction	089700A300	HPK-19	.118/3.0mm	4	Red - 8T - ID: 3.594" - SM
1987	Steel	401703	HP-57-16	.063/1.6mm	3	24T - OD: 4.328"

TRX 250

Import Motorcycle Applications

HONDA

TRX 250

HONDA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-89	Friction	TBA	HPK-20		7	
1986-89	Steel	401701	HP-45-14	.055/1.4mm	6	24T - OD: 4.912"

TRX200SX/TRX200D

HONDA 200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-97	Friction	089700A300	HPK-19	.118/3.0mm	5	Red - 8T - ID: 3.594" - SM
1986-97	Steel	404711-160	HP-62-16	.063/1.6mm	4	34T - OD: 4.328"

TRX250 RECON

HONDA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1997-01	Friction	089700A300	HPK-19	.118/3.0mm	5	Red - 8T - ID: 3.594" - SM
1997-01	Steel	404711-160	HP-62-16	.063/1.6mm	4	34T - OD: 4.328"

TRX250EX

HONDA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2002-03	Friction	089700A300	HPK-19	.118/3.0mm	5	Red - 8T - ID: 3.594" - SM
2002-03	Steel	404711-160	HP-62-16	.063/1.6mm	4	34T - OD: 4.328"

TRX250X

HONDA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-88	Friction	TBA	HPK-20		6	
1987-88	Steel	401701	HP-45-14	.055/1.4mm	5	24T - OD: 4.912"
1991-92	Friction	TBA	HPK-20		6	
1991-92	Steel	401701	HP-45-14	.055/1.4mm	5	24T - OD: 4.912"

TRX300

HONDA 300 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1988-99	Friction	TBA	HPK-16		6	
1988-99	Steel	401701	HP-45-14	.055/1.4mm	5	24T - OD: 4.912"

TRX300EX

HONDA 300 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1993-03	Friction	TBA	HPK-20		6	
1993-03	Steel	401701	HP-45-14	.055/1.4mm	5	24T - OD: 4.912"

TRX300FW/4X4

HONDA 300 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1992-00	Friction	TBA	HPK-16		6	
1992-00	Steel	401701	HP-45-14	.055/1.4mm	5	24T - OD: 4.912"

TRX350 FOURTRAX 4X4

HONDA 350 CC

Import Motorcycle Applications

HONDA

TRX350 FOURTRAX 4X4

HONDA 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2000-02	Friction	TBA	HPK-16		6	
2000-02	Steel	401701	HP-45-14	.055/1.4mm	5	24T - OD: 4.912"

TRX350D

HONDA 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-89	Friction	TBA	HPK-16		6	
1986-89	Steel	401701	HP-45-14	.055/1.4mm	5	24T - OD: 4.912"

TRX400EX

HONDA 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1999-03	Friction	TBA	HPK-20		7	
1999-03	Steel	401701-200	HP-45-20	.079/2.0mm	6	24T - OD: 4.912"

TRX400FW FORMAN

HONDA 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1995-98	Friction	TBA	HPK-16		6	
1995-98	Steel	401701	HP-45-14	.055/1.4mm	5	24T - OD: 4.912"

TRX450 FORMAN

HONDA 450 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1998-02	Friction	TBA	HPK-16		6	
1998-02	Steel	401701	HP-45-14	.055/1.4mm	5	24T - OD: 4.912"

TRX-90

HONDA 90 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1993-01	Friction	089700A300	HPK-19	.118/3.0mm	4	Red - 8T - ID: 3.594" - SM
1993-01	Steel	401703	HP-57-16	.063/1.6mm	3	24T - OD: 4.328"

V45 INTERCEPTOR

HONDA 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983-86	Friction	095700-310	HPK-40K	.123/3.12mm	7	Red - 12T - ID: 5.086" - SB
1983-86	Steel	TBA	HP-24-20		6	

V45 MAGNA (VF750C)

HONDA 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982-83	Friction	095700-310	HPK-40K	.123/3.12mm	6	Red - 12T - ID: 5.086" - SB
1982-83	Steel	TBA	HP-24-20		5	
1988	Friction	095700-310	HPK-40K	.123/3.12mm	6	Red - 12T - ID: 5.086" - SB
1988	Steel	TBA	HP-24-20		5	

V45 SABRE (VF750S)

HONDA 750 CC

Import Motorcycle Applications

HONDA

V45 SABRE (VF750S)

HONDA 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982	Friction	095700-310	HPK-40K	.123/3.12mm	6	Red - 12T - ID: 5.086" - SB
1982	Steel	TBA	HP-24-20		5	
1983	Friction	095700-310	HPK-40K	.123/3.12mm	6	Red - 12T - ID: 5.086" - SB
1983	Steel	TBA	HP-24-20		5	

V-65 MAGNA SABERE

HONDA 1100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983-86	Friction	095700-300	K-900K	.118/3.0mm	8	Red - 12T - ID: 5.086" - SB
1983-86	Steel	TBA	HP-27-23		7	

VF 1000F INTERCEPTOR

HONDA 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984	Friction	095700-310	HPK-40K	.123/3.12mm	9	Red - 12T - ID: 5.086" - SB
1984	Steel	TBA	HP-24-20		8	

VF 1000R

HONDA 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-86	Friction	095700-310	HPK-40K	.123/3.12mm	9	Red - 12T - ID: 5.086" - SB
1985-86	Steel	TBA	HP-24-20		8	

VF500F INTERCEPTOR

HONDA 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984-86	Friction	TBA	TBA			
1984-86	Steel	404711-200	HP-62-20	.079/2.0mm	8	34T - OD: 4.328"

VF700 MAGNA/SABRE

HONDA 700 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984-87	Friction	095700-310	HPK-40K	.123/3.12mm	6	Red - 12T - ID: 5.086" - SB
1984-87	Steel	TBA	HP-24-20		5	

VF700F INTERCEPTOR

HONDA 700 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984-85	Friction	095700-310	HPK-40K	.123/3.12mm	7	Red - 12T - ID: 5.086" - SB
1984-85	Steel	TBA	HP-24-20		6	

VF750C/CD/C2 MAGNA DELUXE

HONDA 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1994-03	Friction	TBA	HPK-20		8	
1994-03	Friction	TBA	HPK-20B		1	
1994-03	Steel	403707-200	HP-69-20	.079/2.01mm	8	25T - OD: 4.914"

VFR 800

HONDA 800 CC

Import Motorcycle Applications

HONDA

VFR 800

HONDA 800 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1998-99	Friction	TBA	HPK-20		8	
1998-99	Friction	TBA	HPK-20B		1	
1998-99	Steel	403707-200	HP-69-20	.079/2.01mm	8	25T - OD: 4.914"
2000-03	Friction	TBA	HPK-20		6	
2000-03	Friction	TBA	HPK-20B		2	
2000-03	Steel	403707-250	HP-69-25	.098/2.5mm	7	25T - OD: 4.914"

VFR400R/Z

HONDA 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	089700A300	HPK-19	.118/3.0mm	9	Red - 8T - ID: 3.594" - SM
ALL	Steel	404711-200	HP-62-20	.079/2.0mm	8	34T - OD: 4.328"

VFR700F2 INTERSEPTOR

HONDA 700 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-95	Friction	TBA	HPK-20		9	
1986-95	Steel	403707-200	HP-69-20	.079/2.01mm	8	25T - OD: 4.914"

VFR750F

HONDA 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1990-97	Friction	TBA	HPK-20		8	
1990-97	Friction	TBA	HPK-20B		1	
1990-97	Steel	403707-200	HP-69-20	.079/2.01mm	8	25T - OD: 4.914"

VFR750F INTERCEPTOR

HONDA 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986	Friction	TBA	HPK-20		8	
1986	Friction	TBA	HPK-20B		1	
1986	Steel	403707-200	HP-69-20	.079/2.01mm	8	25T - OD: 4.914"

VT 800C SHADOW

HONDA 800 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1988	Friction	095700-310	HPK-40K	.123/3.12mm	6	Red - 12T - ID: 5.086" - SB
1988	Steel	TBA	HP-24-20		5	

VT1100C SHADOW

HONDA 1100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-96	Friction	TBA	HPK-66A		6	
1985-96	Steel	TBA	HP-24-20		5	
1995-03	Friction	095700-310	HPK-40K	.123/3.12mm	9	Red - 12T - ID: 5.086" - SB
1995-03	Steel	TBA	HP-2-20		8	
1997-03	Friction	095700-310	HPK-40K	.123/3.12mm	9	Red - 12T - ID: 5.086" - SB
1997-03	Steel	TBA	HP-2-20		8	

VT500C

Import Motorcycle Applications

HONDA

VT500C

HONDA 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983-86	Friction	TBA	HPK-16		5	
1983-86	Friction	TBA	HPK-20B		1	
1983-86	Steel	401701-200	HP-45-20	.079/2.0mm	5	24T - OD: 4.912"

VT500FT

HONDA 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983-84	Friction	TBA	HPK-16		5	
1983-84	Friction	TBA	HPK-20B		1	
1983-84	Steel	401701-200	HP-45-20	.079/2.0mm	5	24T - OD: 4.912"

VT600 SHADOW

HONDA 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1988-89	Friction	TBA	HPK-16		7	
1988-89	Friction	TBA	HPK-20B		1	
1988-89	Steel	401701-160	HP-45-16	.063/1.6mm	7	24T - OD: 4.912"

VT600C/CD SHADOW

HONDA 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1991-03	Friction	TBA	HPK-20		6	
1991-03	Friction	TBA	HPK-20B		1	
1991-03	Steel	401701-200	HP-45-20	.079/2.0mm	6	24T - OD: 4.912"

VT700C SHADOW

HONDA 700 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986	Friction	095700-310	HPK-40K	.123/3.12mm	6	Red - 12T - ID: 5.086" - SB
1986	Steel	TBA	HP-24-20		5	
1987	Friction	095700-310	HPK-40K	.123/3.12mm	6	Red - 12T - ID: 5.086" - SB
1987	Steel	TBA	HP-24-20		5	

VT750 C/CD/CD2 SHADOW

HONDA 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1998-03	Friction	TBA	HPK-16		7	
1998-03	Friction	TBA	HPK-20B		1	
1998-03	Steel	401701-150	HP-45-15	.059/1.5mm	7	24T - OD: 4.912"

VT750C SHADOW

HONDA 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983	Friction	095700-310	HPK-40K	.123/3.12mm	6	Red - 12T - ID: 5.086" - SB
1983	Steel	TBA	HP-24-20		5	

VTR 1000 SUPER HAWK

HONDA 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1998	Friction	095700-310	HPK-40K	.123/3.12mm	10	Red - 12T - ID: 5.086" - SB

Import Motorcycle Applications

HONDA

VTR 1000 SUPER HAWK

HONDA 1000 CC

1998	Steel	TBA	HP-2-20	9
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VTX 1300

HONDA 1300 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2003	Friction	095700-300	K-900K	.118/3.0mm	8	Red - 12T - ID: 5.086" - SB
2003	Steel	TBA	HP-27-16		7	

VTX1800C

HONDA 1800 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2002-03	Friction	095700-300	K-900K	.118/3.0mm	8	Red - 12T - ID: 5.086" - SB
2002-03	Steel	TBA	HP-27-20		7	

XL 125/S

HONDA 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976-85	Friction	089700A300	HPK-19	.118/3.0mm	5	Red - 8T - ID: 3.594" - SM
1976-85	Steel	401703	HP-57-16	.063/1.6mm	4	24T - OD: 4.328"

XL/XR200R

HONDA 200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-84	Friction	089700A300	HPK-19	.118/3.0mm	5	Red - 8T - ID: 3.594" - SM
1980-84	Steel	401703	HP-57-16	.063/1.6mm	4	24T - OD: 4.328"

XL100K

HONDA 100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
thru 76	Steel	401703	HP-57-16	.063/1.6mm	4	24T - OD: 4.328"
thru 78	Friction	089700A300	HPK-19	.118/3.0mm	5	Red - 8T - ID: 3.594" - SM

XL100S

HONDA 100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1979-83	Friction	089700A300	HPK-19	.118/3.0mm	4	Red - 8T - ID: 3.594" - SM
1979-83	Steel	401703	HP-57-16	.063/1.6mm	3	24T - OD: 4.328"

XL175/K1.K2

HONDA 175 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	TBA	HPK-20		5	
ALL	Steel	401701-160	HP-45-16	.063/1.6mm	4	24T - OD: 4.912"

XL250K

HONDA 250 CC

Year	Description	Alto	Ref	Usage
thru 76	Friction	TBA	545-3A	7
thru 76	Steel	TBA	HP-2-16	6

XL250S

Import Motorcycle Applications

HONDA

XL250S

HONDA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1978-79	Friction	TBA	HPK-16		4	
1978-79	Steel	401701-160	HP-45-16	.063/1.6mm	3	24T - OD: 4.912"
1980	Friction	TBA	HPK-16		4	
1980	Steel	401701-160	HP-45-16	.063/1.6mm	3	24T - OD: 4.912"

XL250S/R

HONDA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1981-83	Friction	TBA	HPK-16		4	
1981-83	Friction	TBA	HPK-20B		1	
1981-83	Steel	401701-160	HP-45-16	.063/1.6mm	4	24T - OD: 4.912"

XL350

HONDA 350 CC

Year	Description	Alto	Ref	Usage
1976-78	Friction	TBA	545-3A	7
1976-78	Steel	TBA	HP-2-16	6

XL350R

HONDA 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984-85	Friction	TBA	HPK-20		5	
1984-85	Friction	TBA	HPK-20B		1	
1984-85	Steel	401701	HP-45-14	.055/1.4mm	5	24T - OD: 4.912"

XL500R/S

HONDA 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1979-82	Friction	TBA	HPK-16		6	
1979-82	Friction	TBA	HPK-20B		1	
1979-82	Steel	401701-120	HP-45-12	.047/1.2mm	6	24T - OD: 4.912"

XL600R

HONDA 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983-87	Friction	TBA	HPK-39A		7	
1983-87	Steel	401705-150	HP-46-15	.059/1.5mm	6	28T - ID: 5.466"

XL600V TRANSALP

HONDA 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1989-90	Friction	TBA	HPK-20		6	
1989-90	Friction	TBA	HPK-20B		1	
1989-90	Steel	401701-200	HP-45-20	.079/2.0mm	6	24T - OD: 4.912"

XL-70

HONDA 75 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1977-79	Friction	089700A300	HPK-19	.118/3.0mm	3	Red - 8T - ID: 3.594" - SM
1977-79	Steel	401703	HP-57-16	.063/1.6mm	3	24T - OD: 4.328"

Import Motorcycle Applications

HONDA

XL-80S

HONDA 80 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-85	Friction	089700A300	HPK-19	.118/3.0mm	3	Red - 8T - ID: 3.594" - SM
1980-85	Steel	401703	HP-57-16	.063/1.6mm	2	24T - OD: 4.328"

XR/XL185

HONDA 185 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1979-83	Friction	089700A300	HPK-19	.118/3.0mm	5	Red - 8T - ID: 3.594" - SM
1979-83	Steel	401703	HP-57-16	.063/1.6mm	4	24T - OD: 4.328"

XR100R

HONDA 100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1981-86	Friction	089700A300	HPK-19	.118/3.0mm	4	Red - 8T - ID: 3.594" - SM
1981-86	Steel	401703	HP-57-16	.063/1.6mm	3	24T - OD: 4.328"
1997-03	Friction	089700A300	HPK-19	.118/3.0mm	4	Red - 8T - ID: 3.594" - SM
1997-03	Steel	401703	HP-57-16	.063/1.6mm	3	24T - OD: 4.328"

XR200R

HONDA 200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984-85	Friction	TBA	HPK-20		5	
1984-85	Steel	401701	HP-45-14	.055/1.4mm	4	24T - OD: 4.912"
1986-03	Friction	089700A300	HPK-19	.118/3.0mm	5	Red - 8T - ID: 3.594" - SM
1986-03	Steel	401703	HP-57-16	.063/1.6mm	4	24T - OD: 4.328"

XR250A/Z

HONDA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1979-80	Friction	TBA	HPK-16		4	
1979-80	Steel	401701-160	HP-45-16	.063/1.6mm	3	24T - OD: 4.912"

XR250L

HONDA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1991-96	Friction	TBA	HPK-20		6	
1991-96	Steel	401701	HP-45-14	.055/1.4mm	5	24T - OD: 4.912"

XR250R

HONDA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1981-82	Friction	TBA	HPK-16		4	
1981-82	Friction	TBA	HPK-20B		1	
1981-82	Steel	401701-160	HP-45-16	.063/1.6mm	4	24T - OD: 4.912"
1984-85	Friction	TBA	HPK-20		5	
1984-85	Steel	401701	HP-45-14	.055/1.4mm	4	24T - OD: 4.912"
1986-95	Friction	TBA	HPK-20		6	
1986-95	Steel	401701	HP-45-14	.055/1.4mm	5	24T - OD: 4.912"
1996-02	Friction	TBA	HPK-20		6	
1996-02	Steel	401701	HP-45-14	.055/1.4mm	5	24T - OD: 4.912"

XR350R

Import Motorcycle Applications

HONDA

XR350R

HONDA 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983-85	Friction	TBA	HPK-20		6	
1983-85	Steel	401701	HP-45-14	.055/1.4mm	5	24T - OD: 4.912"

XR400R

HONDA 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1996-03	Friction	TBA	HPK-20		7	
1996-03	Steel	401701	HP-45-14	.055/1.4mm	6	24T - OD: 4.912"

XR500R

HONDA 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1979-82	Friction	TBA	HPK-16		6	
1979-82	Friction	TBA	HPK-20B		1	
1979-82	Steel	401701-120	HP-45-12	.047/1.2mm	6	24T - OD: 4.912"
1983-84	Friction	TBA	HPK-39A		7	
1983-84	Steel	401705	HP-46-14	.055/1.4mm	6	28T - ID: 5.466"

XR600R

HONDA 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-01	Friction	TBA	HPK-39A		7	
1985-01	Steel	401705-150	HP-46-15	.059/1.5mm	6	28T - ID: 5.466"

XR650L

HONDA 650 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-03	Friction	TBA	HPK-39A		7	
1985-03	Steel	401705-150	HP-46-15	.059/1.5mm	6	28T - ID: 5.466"

XR650R

HONDA 650 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2000-03	Friction	TBA	HPK-39B		1	
2000-03	Friction	TBA	HPK-60C		6	
2000-03	Steel	401705-150	HP-46-15	.059/1.5mm	6	28T - ID: 5.466"

XR70R

HONDA 70 CC

Year	Description	Alto	Ref	Usage
1997-03	Friction	TBA	HP-5-70	2
1997-03	Steel	TBA	TBA	

XR-75

HONDA 75 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976-78	Friction	089700A300	HPK-19	.118/3.0mm	3	Red - 8T - ID: 3.594" - SM
1976-78	Steel	401703	HP-57-16	.063/1.6mm	2	24T - OD: 4.328"

XR80/XR80R

Import Motorcycle Applications

HONDA

XR80/XR80R

HONDA 80 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1979-03	Friction	089700A300	HPK-19	.118/3.0mm	3	Red - 8T - ID: 3.594" - SM
1979-03	Steel	401703	HP-57-16	.063/1.6mm	2	24T - OD: 4.328"

ZR50R

HONDA 50 CC

Year	Description	Alto	Ref	Usage
1988-00	Friction	TBA	HP-5-70	2
1988-00	Steel	TBA	TBA	

ZR50RD/R

HONDA 50 CC

Year	Description	Alto	Ref	Usage
1986-87	Friction	TBA	HP-5-70	2
1986-87	Steel	TBA	TBA	

KAWASAKI

AR-50

KAWASAKI 50 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982	Friction	TBA	K-90		3	
1982	Steel	404701	KP-13-16	.063/1.6mm	2	30T - OD: 3.889"

AR-80

KAWASAKI 80 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982	Friction	TBA	K-90		4	
1982	Steel	404701	KP-13-16	.063/1.6mm	3	30T - OD: 3.889"

C2SS & C2TR ROADRUNNER

KAWASAKI 120 CC

Year	Description	Alto	Ref
1967-69	Friction	TBA	TBA
1967-69	Steel	TBA	TBA

EJ650/W650

KAWASAKI 650 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2000-02	Friction	093700-250	K-1000K	.098/2.49mm	8	Red - 12T - ID: 4.833" - SB
2000-02	Friction	093700-300		.118/3.0mm	8	Red - 12T - ID: 4.833" - SB
2000-02	Steel	404705	KP-2-16	.063/1.6mm	7	30T - OD: 5.741"

EL-250 ELIMINATOR

KAWASAKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1988-89	Friction	093700-250	K-1000K	.098/2.49mm	5	Red - 12T - ID: 4.833" - SB
1988-89	Friction	093700-300		.118/3.0mm	5	Red - 12T - ID: 4.833" - SB
1988-89	Steel	404705-200	KP-2-20	.079/2.0mm	4	30T - OD: 5.741"

EN-450,LTD BELT

KAWASAKI 450 CC

Import Motorcycle Applications

KAWASAKI

EN-450,LTD BELT

KAWASAKI 450 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-90	Friction	093700-250	K-1000K	.098/2.49mm	7	Red - 12T - ID: 4.833" - SB
1985-90	Friction	093700-300		.118/3.0mm	7	Red - 12T - ID: 4.833" - SB
1985-90	Steel	404705-200	KP-2-20	.079/2.0mm	6	30T - OD: 5.741"

EN-500,VULCAN 500 LTD

KAWASAKI 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1990-03	Friction	093700-250	K-1000K	.098/2.49mm	7	Red - 12T - ID: 4.833" - SB
1990-03	Friction	093700-300		.118/3.0mm	7	Red - 12T - ID: 4.833" - SB
1990-03	Steel	404705-200	KP-2-20	.079/2.0mm	6	30T - OD: 5.741"

EX-250 NINJA 250R

KAWASAKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-03	Friction	093700-250	K-1000K	.098/2.49mm	5	Red - 12T - ID: 4.833" - SB
1986-03	Friction	093700-300		.118/3.0mm	5	Red - 12T - ID: 4.833" - SB
1986-03	Steel	404705-200	KP-2-20	.079/2.0mm	4	30T - OD: 5.741"

EX-305,B1-GP

KAWASAKI 305 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983	Friction	TBA	K-420		7	
1983	Steel	404703-200	KP-6-20	.079/2.0mm	6	37T - OD: 5.505"

EX-500,NINJA 500R

KAWASAKI 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-03	Friction	093700-250	K-1000K	.098/2.49mm	7	Red - 12T - ID: 4.833" - SB
1987-03	Friction	093700-300		.118/3.0mm	7	Red - 12T - ID: 4.833" - SB
1987-03	Steel	404705-200	KP-2-20	.079/2.0mm	6	30T - OD: 5.741"

F-11

KAWASAKI 250 CC

Year	Description	Alto	Ref
1973-75	Friction	TBA	TBA
1973-75	Steel	TBA	TBA

F-3

KAWASAKI 175 CC

Year	Description	Alto	Ref	Usage
1968-70	Friction	TBA	TBA	
1968-70	Steel	TBA	KP-5-16	3

F-5/F-9

KAWASAKI 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1970-75	Friction	TBA	K-500		7	
1970-75	Steel	404709	KP-11-16	.061/1.55mm	6	34T - OD" 5.24"

F-6/A/B

Import Motorcycle Applications

KAWASAKI

F-6/A/B

KAWASAKI 125 CC

Year	Description	Alto	Ref	Usage
1971-73	Friction	TBA	TBA	
1971-73	Steel	TBA	KP-5-16	3

F-7

KAWASAKI 175 CC

Year	Description	Alto	Ref	Usage
1971-75	Friction	TBA	K-175A	5
1971-75	Steel	TBA	KP-5-16	4

G-31M SERIES

KAWASAKI 100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1970-71	Friction	TBA	K-90		4	
1970-71	Steel	404701	KP-13-16	.063/1.6mm	3	30T - OD: 3.889"

G3SS &G3TR

KAWASAKI 90 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1969-75	Friction	TBA	K-90		4	
1969-75	Steel	404701	KP-13-16	.063/1.6mm	5	30T - OD: 3.889"

G-4TR SERIES

KAWASAKI 100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1970-75	Friction	TBA	K-90		4	
1970-75	Steel	404701	KP-13-16	.063/1.6mm	3	30T - OD: 3.889"

G-5 SERIES

KAWASAKI 100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1972-75	Friction	TBA	K-90		4	
1972-75	Steel	404701	KP-13-16	.063/1.6mm	3	30T - OD: 3.889"

GPZ-1100

KAWASAKI 1100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983-84	Friction	TBA	K-1100K		9	
1983-84	Steel	404705-225	KP-2-23	.089/2.26mm	8	30T - OD: 5.741"
1995-96	Friction	TBA	K-1100K		9	
1995-96	Steel	TBA	TBA			

H-1,MACH 3

KAWASAKI 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1969-76	Friction	TBA	K-500		7	
1969-76	Steel	404709	KP-11-16	.061/1.55mm	6	34T - OD" 5.24"

H-2 MACH 4

KAWASAKI 750 CC

Import Motorcycle Applications

KAWASAKI

H-2 MACH 4

KAWASAKI 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1972-75	Friction	TBA	TBA			
1972-75	Steel	404709-200	KP-11-20	.079/2.0mm	6	34T - OD" 5.24"

KD-100

KAWASAKI 100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976-79	Friction	TBA	K-90		4	
1976-79	Steel	404701	KP-13-16	.063/1.6mm	3	30T - OD: 3.889"

KD-125

KAWASAKI 125 CC

Year	Description	Alto	Ref	Usage
1975-79	Friction	TBA	K-175A	5
1975-79	Steel	TBA	KP-5-16	4

KD-175

KAWASAKI 175 CC

Year	Description	Alto	Ref	Usage
1976-79	Friction	TBA	K-175A	5
1976-79	Steel	TBA	KP-5-16	4

KD-80

KAWASAKI 80 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1975-76	Friction	TBA	K-90		4	
1975-76	Steel	404701	KP-13-16	.063/1.6mm	3	30T - OD: 3.889"
1980-87	Friction	TBA	K-90		4	
1980-87	Steel	TBA	TBA			
1988-90	Friction	TBA	K-90		4	
1988-90	Steel	404701	KP-13-16	.063/1.6mm	3	30T - OD: 3.889"

KDX-175

KAWASAKI 175 CC

Year	Description	Alto	Ref	Usage
1980-82	Friction	TBA	K-175A	6
1980-82	Steel	TBA	KP-5-16	5

KDX-200

KAWASAKI 200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983-85	Friction	TBA	K-175A		7	
1983-85	Steel	TBA	KP-5-16		6	
1986-88	Friction	TBA	K-125		7	
1986-88	Steel	404707-160	KP-8-16	.063/1.6	6	30T - OD: 4.719"
1989-94	Friction	TBA	K-125		8	
1989-94	Steel	404707-160	KP-8-16	.063/1.6	7	30T - OD: 4.719"
1995-03	Friction	TBA	HPK-20		7	
1995-03	Friction	TBA	HPK-20B		1	
1995-03	Steel	401701	HP-45-14	.055/1.4mm	7	24T - OD: 4.912"

KDX-220, KDX-220R

Import Motorcycle Applications

KAWASAKI

KDX-220, KDX-220R

KAWASAKI 220 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1997-03	Friction	TBA	HPK-20		71	
1997-03	Friction	TBA	HPK-20B		1	
1997-03	Steel	401701	HP-45-14	.055/1.4mm	7	24T - OD: 4.912"

KDX-250

KAWASAKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-81	Friction	TBA	K-420		6	
1980-81	Steel	404703-200	KP-6-20	.079/2.0mm	5	37T - OD: 5.505"
1982-84	Friction	TBA	K-420		7	
1982-84	Steel	404703	KP-6-12	.045/1.14mm	6	37T - OD: 5.505"
1991-94	Friction	TBA	K-420		8	
1991-94	Steel	404703-160	KP-6-16	.063/1.6mm	7	37T - OD: 5.505"

KDX-400

KAWASAKI 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1979-80	Friction	TBA	K-420		6	
1979-80	Steel	404703-200	KP-6-20	.079/2.0mm	5	37T - OD: 5.505"

KDX-420

KAWASAKI 420 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1981	Friction	TBA	K-420		6	
1981	Steel	404703-200	KP-6-20	.079/2.0mm	5	37T - OD: 5.505"

KDX-450

KAWASAKI 450 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982	Friction	TBA	K-420		6	
1982	Steel	404703-200	KP-6-20	.079/2.0mm	5	37T - OD: 5.505"

KDX-80

KAWASAKI 80 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-81	Friction	TBA	K-90		4	
1980-81	Steel	404701	KP-13-16	.063/1.6mm	3	30T - OD: 3.889"
1982-88	Friction	TBA	K-90		5	
1982-88	Steel	404701	KP-13-16	.063/1.6mm	4	30T - OD: 3.889"

KE-100

KAWASAKI 100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976-01	Friction	TBA	K-90		4	
1976-01	Steel	404701	KP-13-16	.063/1.6mm	3	30T - OD: 3.889"

KE-125

KAWASAKI 125 CC

Year	Description	Alto	Ref	Usage
1976-83	Friction	TBA	K-175A	5

Import Motorcycle Applications

KAWASAKI

KE-125

KAWASAKI 125 CC

1976-83	Steel	TBA	KP-5-16	4
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KE-175

KAWASAKI 175 CC

Year	Description	Alto	Ref	Usage
1976-78	Friction	TBA	K-175A	5
1976-78	Steel	TBA	KP-5-16	4
1980-83	Friction	TBA	K-175A	5
1980-83	Steel	TBA	KP-5-16	4

KE-250

KAWASAKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1977-79	Friction	TBA	K-420		6	
1977-79	Steel	404703-200	KP-6-20	.079/2.0mm	5	37T - OD: 5.505"

KEF-300, LAKOTA 300

KAWASAKI 300 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1995-03	Friction	TBA	K-420		5	
1995-03	Steel	404703-200	KP-6-20	.079/2.0mm	4	37T - OD: 5.505"

KFX-400

KAWASAKI 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2003	Friction	TBA	HPK-39A		7	
2003	Friction	TBA	HPK-39B		1	
2003	Steel	404703-160	KP-6-16	.063/1.6mm	7	37T - OD: 5.505"

KH-100

KAWASAKI 100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976-77	Friction	TBA	K-90		4	
1976-77	Steel	404701	KP-13-16	.063/1.6mm	3	30T - OD: 3.889"

KH-250

KAWASAKI 250 CC

Year	Description	Alto	Ref	Usage
1976	Friction	TBA	K-175A	6
1976	Steel	TBA	KP-5-16	5

KH-400/S3

KAWASAKI 400 CC

Year	Description	Alto	Ref	Usage
1974-78	Friction	TBA	K-175A	7
1974-78	Steel	TBA	KP-5-16	6

KH-500,A8: mach 3

KAWASAKI 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976	Friction	TBA	K-500		7	

Import Motorcycle Applications

KAWASAKI

KH-500,A8: mach 3

KAWASAKI 500 CC

1976	Steel	404709	KP-11-16	.061/1.55mm	6	34T - OD" 5.24"
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KL-250

KAWASAKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1978-84	Friction	TBA	K-500		7	
1978-84	Steel	404709	KP-11-16	.061/1.55mm	6	34T - OD" 5.24"

KL-250 SUPER SHERPA

KAWASAKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2000-03	Friction	TBA	K-125		7	
2000-03	Steel	404707-160	KP-8-16	.063/1.6	6	30T - OD: 4.719"

KL-250, KLR-250

KAWASAKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-03	Friction	TBA	K-500		6	
1985-03	Steel	404709-200	KP-11-20	.079/2.0mm	5	34T - OD" 5.24"

KL-600,KLR

KAWASAKI 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984-86	Friction	093700-250	K-1000K	.098/2.49mm	7	Red - 12T - ID: 4.833" - SB
1984-86	Friction	093700-300		.118/3.0mm	7	Red - 12T - ID: 4.833" - SB
1984-86	Steel	404705-200	KP-2-20	.079/2.0mm	6	30T - OD: 5.741"

KL-650,KLR-650

KAWASAKI 650 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-95	Friction	093700-250	K-1000K	.098/2.49mm	7	Red - 12T - ID: 4.833" - SB
1987-95	Friction	093700-300		.118/3.0mm	7	Red - 12T - ID: 4.833" - SB
1987-95	Steel	404705-200	KP-2-20	.079/2.0mm	6	30T - OD: 5.741"
1996-03	Friction	093700-250	K-1000K	.098/2.49mm	8	Red - 12T - ID: 4.833" - SB
1996-03	Friction	093700-300		.118/3.0mm	8	Red - 12T - ID: 4.833" - SB
1996-03	Steel	404705-200	KP-2-20	.079/2.0mm	7	30T - OD: 5.741"

KL-650,TENGLIA

KAWASAKI 650 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1990-01	Friction	093700-250	K-1000K	.098/2.49mm	7	Red - 12T - ID: 4.833" - SB
1990-01	Friction	093700-300		.118/3.0mm	7	Red - 12T - ID: 4.833" - SB
1990-01	Steel	404705-200	KP-2-20	.079/2.0mm	6	30T - OD: 5.741"

KLF-220 BAYOU-220

KAWASAKI 220 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1988-02	Friction	TBA	HPK-20		5	
1988-02	Steel	401701	HP-45-14	.055/1.4mm	4	24T - OD: 4.912"

KLF-300, BAYOU 300

Import Motorcycle Applications

KAWASAKI

KLF-300, BAYOU 300

KAWASAKI 300 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-03	Friction	TBA	K-420		5	
1986-03	Steel	404703-200	KP-6-20	.079/2.0mm	4	37T - OD: 5.505"

KLF-300, BAYOU 300 4x4

KAWASAKI 300 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1989-03	Friction	TBA	K-420		5	
1989-03	Steel	404703-200	KP-6-20	.079/2.0mm	4	37T - OD: 5.505"

KLF-400, BAYOU 400 4X4

KAWASAKI 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1993-99	Friction	TBA	K-420		6	
1993-99	Steel	404703-160	KP-6-16	.063/1.6mm	5	37T - OD: 5.505"

KLT-200

KAWASAKI 200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1981-84	Friction	TBA	K-500		7	
1981-84	Steel	404709	KP-11-16	.061/1.55mm	6	34T - OD" 5.24"

KLT-250

KAWASAKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982-85	Friction	TBA	K-500		7	
1982-85	Steel	404709	KP-11-16	.061/1.55mm	6	34T - OD" 5.24"

KLX-125

KAWASAKI 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2003	Friction	TBA	TM-8		5	
2003	Steel	403701	SP-5-16	.063/1.6mm	4	30T - OD: 4.522"

KLX-250

KAWASAKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1979-80	Friction	TBA	K-500		7	
1979-80	Steel	404709	KP-11-16	.061/1.55mm	6	34T - OD" 5.24"

KLX-250, KLX-250R

KAWASAKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1994-96	Friction	TBA	K-125		7	
1994-96	Steel	404707-160	KP-8-16	.063/1.6	6	30T - OD: 4.719"

KLX-300, KLX-300R

KAWASAKI 300 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1997-03	Friction	TBA	K-125		7	
1997-03	Steel	404707-160	KP-8-16	.063/1.6	6	30T - OD: 4.719"

Import Motorcycle Applications

KAWASAKI

KLX-400

KAWASAKI 400 CC

Year	Description	Alto	Ref	Usage
2003	Friction	TBA	HPK-39A	7
2003	Friction	TBA	HPK-39B	1
2003	Steel	TBA	HP-6-16	7

KLX-650, KLX-650R

KAWASAKI 650 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1993-96	Friction	093700-250	K-1000K	.098/2.49mm	7	Red - 12T - ID: 4.833" - SB
1993-96	Friction	093700-300		.118/3.0mm	7	Red - 12T - ID: 4.833" - SB
1993-96	Steel	404705-200	KP-2-20	.079/2.0mm	6	30T - OD: 5.741"

KM-100

KAWASAKI 100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976-81	Friction	TBA	K-90		4	
1976-81	Steel	404701	KP-13-16	.063/1.6mm	3	30T - OD: 3.889"

KS-125

KAWASAKI 125 CC

Year	Description	Alto	Ref	Usage
1974-75	Friction	TBA	K-175A	5
1974-75	Steel	TBA	KP-5-16	4

KSF-250, MOJAVE 250

KAWASAKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-03	Friction	TBA	K-500		7	
1987-03	Steel	404709	KP-11-16	.061/1.55mm	6	34T - OD" 5.24"

KT-250

KAWASAKI 250 CC

Year	Description	Alto	Ref	Usage
1975-76	Friction	TBA	K-175A	5
1975-76	Steel	TBA	KP-5-16	4

KV-100

KAWASAKI 100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976	Friction	TBA	K-90		4	
1976	Steel	404701	KP-13-16	.063/1.6mm	3	30T - OD: 3.889"

KX-100

KAWASAKI 100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1995-97	Friction	TBA	K-80		7	
1995-97	Steel	404701	KP-13-16	.063/1.6mm	6	30T - OD: 3.889"
1998-03	Friction	089700A300	HPK-19	.118/3.0mm	6	Red - 8T - ID: 3.594" - SM
1998-03	Steel	404711-140	HP-62-14	.055/1.4mm	5	34T - OD: 4.328"

KX-125

Import Motorcycle Applications

KAWASAKI

KX-125

KAWASAKI 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1974-76	Friction	TBA	K-175A		5	
1974-76	Steel	TBA	KP-5-16		4	
1978-82	Friction	TBA	K-175A		6	
1978-82	Steel	TBA	KP-5-16		5	
1983-84	Friction	TBA	K-175A		7	
1983-84	Steel	TBA	KP-5-16		6	
1985-87	Friction	TBA	K-125		7	
1985-87	Steel	404707-160	KP-8-16	.063/1.6	6	30T - OD: 4.719"
1988	Friction	TBA	K-125		8	
1988	Steel	404707-160	KP-8-16	.063/1.6	7	30T - OD: 4.719"
1989	Friction	TBA	K-125		8	
1989	Steel	404707	KP-8-15	.061/1.55mm	6	30T - OD: 4.719"
1989	Steel	TBA	KP-8-16		1	
1990-92	Friction	TBA	K-125		8	
1990-92	Steel	404707	KP-8-15	.061/1.55mm	7	30T - OD: 4.719"
1993	Friction	TBA	K-125		6	
1993	Friction	TBA	K-125B		2	
1993	Steel	404707-160	KP-8-16	.063/1.6	7	30T - OD: 4.719"
1994-02	Friction	TBA	TM-35		7	
1994-02	Steel	404709	KP-11-16	.061/1.55mm	6	34T - OD" 5.24"
2003	Friction	TBA	TM-35		7	
2003	Steel	404709	KP-11-16	.061/1.55mm	6	34T - OD" 5.24"

KX-250

KAWASAKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1974-76	Friction	TBA	K-420		5	
1974-76	Steel	404703-200	KP-6-20	.079/2.0mm	4	37T - OD: 5.505"
1978-79	Friction	TBA	K-420		5	
1978-79	Steel	404703-200	KP-6-20	.079/2.0mm	4	37T - OD: 5.505"
1980-81	Friction	TBA	K-420		6	
1980-81	Steel	404703-200	KP-6-20	.079/2.0mm	5	37T - OD: 5.505"
1982-84	Friction	TBA	K-420		7	
1982-84	Steel	404703	KP-6-12	.045/1.14mm	6	37T - OD: 5.505"
1985	Friction	TBA	K-252		8	
1985	Steel	404703	KP-6-12	.045/1.14mm	7	37T - OD: 5.505"
1986	Friction	TBA	K-252		8	
1986	Steel	404703	KP-6-12	.045/1.14mm	7	37T - OD: 5.505"
1987	Friction	TBA	K-420		8	
1987	Steel	404703-155	KP-6-15	.061/1.55mm	7	37T - OD: 5.505"
1988-91	Friction	TBA	K-420		8	
1988-91	Steel	404703-160	KP-6-16	.063/1.6mm	7	37T - OD: 5.505"
1992-03	Friction	093700-250	K-1000K	.098/2.49mm	8	Red - 12T - ID: 4.833" - SB
1992-03	Friction	093700-300		.118/3.0mm	8	Red - 12T - ID: 4.833" - SB
1992-03	Steel	404705	KP-2-16	.063/1.6mm	7	30T - OD: 5.741"

KX-420

KAWASAKI 420 CC

Import Motorcycle Applications

KAWASAKI

KX-420

KAWASAKI 420 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-81	Friction	TBA	K-420		6	
1980-81	Steel	404703-200	KP-6-20	.079/2.0mm	5	37T - OD: 5.505"

KX-500

KAWASAKI 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983-84	Friction	TBA	K-420		7	
1983-84	Steel	404703	KP-6-12	.045/1.14mm	6	37T - OD: 5.505"
1985-86	Friction	TBA	K-252		8	
1985-86	Steel	404703	KP-6-12	.045/1.14mm	7	37T - OD: 5.505"
1987-03	Friction	TBA	K-420		8	
1987-03	Steel	404703-155	KP-6-15	.061/1.55mm	7	37T - OD: 5.505"

KX-60

KAWASAKI 60 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983-03	Friction	TBA	K-90		5	
1983-03	Steel	404701	KP-13-16	.063/1.6mm	4	30T - OD: 3.889"

KX-65

KAWASAKI 65 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2000-03	Friction	TBA	K-90		5	
2000-03	Steel	404701	KP-13-16	.063/1.6mm	4	30T - OD: 3.889"

KX-80

KAWASAKI 80 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1979-80	Friction	TBA	K-90		4	
1979-80	Steel	404701	KP-13-16	.063/1.6mm	3	30T - OD: 3.889"
1981-84	Friction	TBA	K-90		5	
1981-84	Steel	404701	KP-13-16	.063/1.6mm	4	30T - OD: 3.889"
1985-87	Friction	TBA	K-90		6	
1985-87	Steel	404701	KP-13-16	.063/1.6mm	5	30T - OD: 3.889"
1988-97	Friction	TBA	K-80		7	
1988-97	Steel	404701	KP-13-16	.063/1.6mm	6	30T - OD: 3.889"
1998-01	Friction	089700A300	HPK-19	.118/3.0mm	6	Red - 8T - ID: 3.594" - SM
1998-01	Steel	404711-140	HP-62-14	.055/1.4mm	5	34T - OD: 4.328"

KX-85

KAWASAKI 85 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2001-03	Friction	089700A300	HPK-19	.118/3.0mm	6	Red - 8T - ID: 3.594" - SM
2001-03	Steel	404711-140	HP-62-14	.055/1.4mm	5	34T - OD: 4.328"

KXF-250, TECATE 4

KAWASAKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-88	Friction	TBA	K-420		8	
1987-88	Steel	404703-155	KP-6-15	.061/1.55mm	7	37T - OD: 5.505"

Import Motorcycle Applications

KAWASAKI

KXT-250,TECATE

KAWASAKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984-85	Friction	TBA	K-420		7	
1984-85	Steel	404703	KP-6-12	.045/1.14mm	7	37T - OD: 5.505"
1986-88	Friction	TBA	K-252		8	
1986-88	Steel	404703	KP-6-12	.045/1.14mm	7	37T - OD: 5.505"

KZ-1000,POLICE

KAWASAKI 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982-00	Friction	093700-250	K-1000K	.098/2.49mm	9	Red - 12T - ID: 4.833" - SB
1982-00	Friction	093700-300		.118/3.0mm	9	Red - 12T - ID: 4.833" - SB
1982-00	Steel	404705-225	KP-2-23	.089/2.26mm	8	30T - OD: 5.741"

KZ-1000,SHAFT

KAWASAKI 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1979-80	Friction	093700-250	K-1000K	.098/2.49mm	9	Red - 12T - ID: 4.833" - SB
1979-80	Friction	093700-300		.118/3.0mm	9	Red - 12T - ID: 4.833" - SB
1979-80	Steel	404705-225	KP-2-23	.089/2.26mm	8	30T - OD: 5.741"

KZ-1000,Z1-R

KAWASAKI 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1977-80	Friction	095700-300	K-900K	.118/3.0mm	8	Red - 12T - ID: 5.086" - SB
1977-80	Steel	TBA	KP-1-23		7	

KZ-1100

KAWASAKI 1100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1981-83	Friction	093700-250	K-1000K	.098/2.49mm	9	Red - 12T - ID: 4.833" - SB
1981-83	Friction	093700-300		.118/3.0mm	9	Red - 12T - ID: 4.833" - SB
1981-83	Steel	404705-225	KP-2-23	.089/2.26mm	8	30T - OD: 5.741"

KZ-1100, GP

KAWASAKI 1100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1981-83	Friction	093700-250	K-1000K	.098/2.49mm	9	Red - 12T - ID: 4.833" - SB
1981-83	Friction	093700-300		.118/3.0mm	9	Red - 12T - ID: 4.833" - SB
1981-83	Steel	404705-225	KP-2-23	.089/2.26mm	8	30T - OD: 5.741"

KZ-200

KAWASAKI 200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1978-79	Friction	TBA	K-500		7	
1978-79	Steel	404709	KP-11-16	.061/1.55mm	6	34T - OD" 5.24"

KZ-250

KAWASAKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-83	Friction	TBA	K-500		7	
1980-83	Steel	404709	KP-11-16	.061/1.55mm	6	34T - OD" 5.24"

Import Motorcycle Applications

KAWASAKI

KZ-305,LTD

KAWASAKI 305 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1981-88	Friction	TBA	K-420		7	
1981-88	Steel	404703-200	KP-6-20	.079/2.0mm	6	37T - OD: 5.505"

KZ-400

KAWASAKI 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1974-79	Friction	093700-250	K-1000K	.098/2.49mm	6	Red - 12T - ID: 4.833" - SB
1974-79	Friction	093700-300		.118/3.0mm	6	Red - 12T - ID: 4.833" - SB
1974-79	Steel	404705-200	KP-2-20	.079/2.0mm	5	30T - OD: 5.741"

KZ-440

KAWASAKI 440 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1975-83	Friction	093700-250	K-1000K	.098/2.49mm	6	Red - 12T - ID: 4.833" - SB
1975-83	Friction	093700-300		.118/3.0mm	6	Red - 12T - ID: 4.833" - SB
1975-83	Steel	404705-200	KP-2-20	.079/2.0mm	5	30T - OD: 5.741"

KZ-550

KAWASAKI 550 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-84	Friction	093700-250	K-1000K	.098/2.49mm	7	Red - 12T - ID: 4.833" - SB
1980-84	Friction	093700-300		.118/3.0mm	7	Red - 12T - ID: 4.833" - SB
1980-84	Steel	404705-200	KP-2-20	.079/2.0mm	6	30T - OD: 5.741"

KZ-650

KAWASAKI 650 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1977-83	Friction	095700-300	K-900K	.118/3.0mm	7	Red - 12T - ID: 5.086" - SB
1977-83	Steel	TBA	KP-1-23		6	

KZ-700

KAWASAKI 700 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984	Friction	095700-300	K-900K	.118/3.0mm	7	Red - 12T - ID: 5.086" - SB
1984	Steel	TBA	KP-1-23		6	

KZ-750 FOURS

KAWASAKI 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-83	Friction	095700-300	K-900K	.118/3.0mm	7	Red - 12T - ID: 5.086" - SB
1980-83	Steel	TBA	KP-1-23		6	

KZ-750 TWINS

KAWASAKI 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976-80	Friction	093700-250	K-1000K	.098/2.49mm	8	Red - 12T - ID: 4.833" - SB
1976-80	Friction	093700-300		.118/3.0mm	8	Red - 12T - ID: 4.833" - SB
1976-80	Steel	404705	KP-2-16	.063/1.6mm	7	30T - OD: 5.741"
1982-84	Friction	093700-250	K-1000K	.098/2.49mm	8	Red - 12T - ID: 4.833" - SB
1982-84	Friction	093700-300		.118/3.0mm	8	Red - 12T - ID: 4.833" - SB

Import Motorcycle Applications

KAWASAKI

KZ-750 TWINS

KAWASAKI 750 CC

1982-84	Steel	404705	KP-2-16	.063/1.6mm	7	30T - OD: 5.741"
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KZ-900

KAWASAKI 900 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976-77	Friction	093700-300	K-900K	.118/3.0mm	8	Red - 12T - ID: 5.086" - SB
1976-77	Steel	404705	KP-2-16	.063/1.6mm	7	30T - OD: 5.741"

LTD-454

KAWASAKI 454 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-90	Friction	093700-250	K-1000K	.098/2.49mm	7	Red - 12T - ID: 4.833" - SB
1985-90	Friction	093700-300		.118/3.0mm	7	Red - 12T - ID: 4.833" - SB
1985-90	Steel	404705-200	KP-2-20	.079/2.0mm	6	30T - OD: 5.741"

MC-1 SERIES & MC1M

KAWASAKI 90 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1973-75	Friction	TBA	K-90		4	
1973-75	Steel	404701	KP-13-16	.063/1.6mm	3	30T - OD: 3.889"

S-1 SERIES

KAWASAKI 250 CC

Year	Description	Alto	Ref	Usage
1973-75	Friction	TBA	K-175A	6
1973-75	Steel	TBA	KP-5-16	5

S-2 & S2-A

KAWASAKI 350 CC

Year	Description	Alto	Ref	Usage
1972-73	Friction	TBA	K-175A	6
1972-73	Steel	TBA	KP-5-16	5

VN1500/

KAWASAKI 1500 CC

Year	Description	Alto	Ref
1987-03	Friction	TBA	TBA
1987-03	Steel	TBA	TBA

VN1600

KAWASAKI 1600 CC

Year	Description	Alto	Ref
2003	Friction	TBA	TBA
2003	Steel	TBA	TBA

VN-700,VULCAN

KAWASAKI 700 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985	Friction	093700-250	K-1000K	.098/2.49mm	8	Red - 12T - ID: 4.833" - SB
1985	Friction	093700-300		.118/3.0mm	8	Red - 12T - ID: 4.833" - SB
1985	Steel	404705	KP-2-16	.063/1.6mm	7	30T - OD: 5.741"

Import Motorcycle Applications

KAWASAKI

VN-750,VULCAN

KAWASAKI 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-03	Friction	093700-250	K-1000K	.098/2.49mm	8	Red - 12T - ID: 4.833" - SB
1986-03	Friction	093700-300		.118/3.0mm	8	Red - 12T - ID: 4.833" - SB
1986-03	Steel	404705	KP-2-16	.063/1.6mm	7	30T - OD: 5.741"

VN-800,VULCAN/

KAWASAKI 800 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1995-03	Friction	093700-250	K-1000K	.098/2.49mm	8	Red - 12T - ID: 4.833" - SB
1995-03	Friction	093700-300		.118/3.0mm	8	Red - 12T - ID: 4.833" - SB
1995-03	Steel	404705	KP-2-16	.063/1.6mm	7	30T - OD: 5.741"

Z-1

KAWASAKI 900 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1973-75	Friction	095700-300	K-900K	.118/3.0mm	8	Red - 12T - ID: 5.086" - SB
1973-75	Steel	TBA	KP-1-23		7	

ZG-1000,CONCOURS

KAWASAKI 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-03	Friction	093700-250	K-1000K	.098/2.49mm	9	Red - 12T - ID: 4.833" - SB
1986-03	Friction	093700-300		.118/3.0mm	9	Red - 12T - ID: 4.833" - SB
1986-03	Steel	404705-225	KP-2-23	.089/2.26mm	8	30T - OD: 5.741"
1986-03	Steel	404705-260	KP-2-26	.102/2.6mm		30T - OD: 5.741"

ZG-1200 VOYAGER X11

KAWASAKI 1200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-91	Friction	093700-250	K-1000K	.098/2.49mm	9	Red - 12T - ID: 4.833" - SB
1986-91	Friction	093700-300		.118/3.0mm	9	Red - 12T - ID: 4.833" - SB
1986-91	Steel	404705-200	KP-2-20	.079/2.0mm	8	30T - OD: 5.741"
1986-91	Steel	404705-260	KP-2-26	.102/2.6mm		30T - OD: 5.741"

ZL-1000

KAWASAKI 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987	Friction	093700-250	K-1000K	.098/2.49mm	9	Red - 12T - ID: 4.833" - SB
1987	Friction	093700-300		.118/3.0mm	9	Red - 12T - ID: 4.833" - SB
1987	Steel	404705-225	KP-2-23	.089/2.26mm	8	30T - OD: 5.741"
1987	Steel	404705-260	KP-2-26	.102/2.6mm		30T - OD: 5.741"

ZL-600

KAWASAKI 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-87	Friction	093700-250	K-1000K	.098/2.49mm	7	Red - 12T - ID: 4.833" - SB
1986-87	Friction	093700-300		.118/3.0mm	7	Red - 12T - ID: 4.833" - SB
1986-87	Steel	404705-225	KP-2-23	.089/2.26mm		30T - OD: 5.741"
1986-87	Steel	404705-260	KP-2-26	.102/2.6mm		30T - OD: 5.741"

ZL-600,ELIMINATOR 600

Import Motorcycle Applications

KAWASAKI

ZL-600,ELIMINATOR 600

KAWASAKI 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1996-97	Friction	093700-250	K-1000K	.098/2.49mm	7	Red - 12T - ID: 4.833" - SB
1996-97	Friction	093700-300		.118/3.0mm	7	Red - 12T - ID: 4.833" - SB
1996-97	Steel	404705-200	KP-2-20	.079/2.0mm		30T - OD: 5.741"
1996-97	Steel	404705-260	KP-2-26	.102/2.6mm	6	30T - OD: 5.741"

ZL-900,ELIMINATOR

KAWASAKI 900 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-86	Friction	TBA	K-100K		9	
1985-86	Steel	404705-225	KP-2-23	.089/2.26mm	8	30T - OD: 5.741"
1985-86	Steel	404705-260	KP-2-26	.102/2.6mm		30T - OD: 5.741"

ZN-1100,LTD

KAWASAKI 1100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984-85	Friction	093700-250	K-1000K	.098/2.49mm	9	Red - 12T - ID: 4.833" - SB
1984-85	Friction	093700-300		.118/3.0mm	9	Red - 12T - ID: 4.833" - SB
1984-85	Steel	404705-225	KP-2-23	.089/2.26mm	8	30T - OD: 5.741"

ZN1300

KAWASAKI 1300 CC

Year	Description	Alto	Ref
1983-88	Friction	TBA	TBA
1983-88	Steel	TBA	TBA

ZN-700,LTD

KAWASAKI 700 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984-85	Friction	095700-300	K-900K	.118/3.0mm	7	Red - 12T - ID: 5.086" - SB
1984-85	Steel	TBA	KP-1-23		6	

ZR 1200/ZRX1200R

KAWASAKI 1200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2001-03	Friction	093700-250	K-1000K	.098/2.49mm	9	Red - 12T - ID: 4.833" - SB
2001-03	Friction	093700-300		.118/3.0mm	9	Red - 12T - ID: 4.833" - SB
2001-03	Steel	404705-225	KP-2-23	.089/2.26mm	8	30T - OD: 5.741"

ZR-1000/Z-1000

KAWASAKI 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2003	Friction	TBA	YPK-13		10	
2003	Steel	404709-230	KP-11-23	.090/2.3mm	9	34T - OD" 5.24"

ZR-1100

KAWASAKI 1100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1992-95	Friction	093700-250	K-1000K	.098/2.49mm	9	Red - 12T - ID: 4.833" - SB
1992-95	Friction	093700-300		.118/3.0mm	9	Red - 12T - ID: 4.833" - SB
1992-95	Steel	404705-225	KP-2-23	.089/2.26mm	8	30T - OD: 5.741"

Import Motorcycle Applications

KAWASAKI

ZR-1100

KAWASAKI 1100 CC

1992-95	Steel	404705-260	KP-2-26	.102/2.6mm		30T - OD: 5.741"
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ZR-550,ZEPHYR

KAWASAKI 550 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1990-91	Friction	093700-250	K-1000K	.098/2.49mm	7	Red - 12T - ID: 4.833" - SB
1990-91	Friction	093700-300		.118/3.0mm	7	Red - 12T - ID: 4.833" - SB
1990-91	Steel	404705-200	KP-2-20	.079/2.0mm	5	30T - OD: 5.741"
1990-91	Steel	404705-260	KP-2-26	.102/2.6mm	1	30T - OD: 5.741"

ZR-750,ZR750 ZEPHYR

KAWASAKI 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1991-93	Friction	093700-250	K-1000K	.098/2.49mm	7	Red - 12T - ID: 4.833" - SB
1991-93	Friction	093700-300		.118/3.0mm	7	Red - 12T - ID: 4.833" - SB
1991-93	Steel	TBA	TBA			

ZR-750/ZR7

KAWASAKI 750 CC

Year	Description	Alto	Ref	Usage
2000-03	Friction	TBA	K-1100K	7
2000-03	Steel	TBA	TBA	

ZRX1100/ZR1100

KAWASAKI 1100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1999-00	Friction	093700-250	K-1000K	.098/2.49mm	9	Red - 12T - ID: 4.833" - SB
1999-00	Friction	093700-300		.118/3.0mm	9	Red - 12T - ID: 4.833" - SB
1999-00	Steel	404705-225	KP-2-23	.089/2.26mm	8	30T - OD: 5.741"

ZX,750,GPZ

KAWASAKI 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983-85	Friction	095700-300	K-900K	.118/3.0mm	7	Red - 12T - ID: 5.086" - SB
1983-85	Steel	TBA	KP-1-23		6	

ZX-1000, NINJA 1000R

KAWASAKI 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-87	Friction	093700-250	K-1000K	.098/2.49mm	9	Red - 12T - ID: 4.833" - SB
1986-87	Friction	093700-300		.118/3.0mm	9	Red - 12T - ID: 4.833" - SB
1986-87	Steel	404705-225	KP-2-23	.089/2.26mm	8	30T - OD: 5.741"

ZX-1000, NINJA ZX-10

KAWASAKI 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1988-90	Friction	093700-250	K-1000K	.098/2.49mm	9	Red - 12T - ID: 4.833" - SB
1988-90	Friction	093700-300		.118/3.0mm	9	Red - 12T - ID: 4.833" - SB
1988-90	Steel	TBA	TBA			

ZX-1100,NINJA ZX11

Import Motorcycle Applications

KAWASAKI

ZX-1100,NINJA ZX11

KAWASAKI 1100 CC

Year	Description	Alto	Ref	Usage
1990-01	Friction	TBA	K-1100K	9
1990-01	Steel	TBA	TBA	

ZX12R

KAWASAKI 1200 CC

Year	Description	Alto	Ref	Usage
2000	Friction	TBA	HPK-60A	11
2000	Friction	TBA	HPK-60B	1
2000	Steel	TBA	HP-2-14	11
2000	Steel	TBA	HP-2-20	
2001-03	Friction	TBA	HPK-60A	10
2001-03	Friction	TBA	HPK-60B	1
2001-03	Steel	TBA	HP-2-14	11
2001-03	Steel	TBA	HP-2-20	

ZX-550 GPZ

KAWASAKI 550 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984-86	Friction	093700-250	K-1000K	.098/2.49mm	7	Red - 12T - ID: 4.833" - SB
1984-86	Friction	093700-300		.118/3.0mm	7	Red - 12T - ID: 4.833" - SB
1984-86	Steel	404705-200	KP-2-20	.079/2.0mm	6	30T - OD: 5.741"

ZX-600 NINJA ZX-6R

KAWASAKI 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1995-99	Friction	TBA	YPK-13		9	
1995-99	Steel	404709-230	KP-11-23	.090/2.3mm	8	34T - OD" 5.24"

ZX-600, NINJA 600R,A1,A2,B1

KAWASAKI 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-89	Friction	093700-250	K-1000K	.098/2.49mm	7	Red - 12T - ID: 4.833" - SB
1985-89	Friction	093700-300		.118/3.0mm	7	Red - 12T - ID: 4.833" - SB
1985-89	Steel	404705-200	KP-2-20	.079/2.0mm	6	30T - OD: 5.741"

ZX-600,NINJA 600R,C2,C3-C10

KAWASAKI 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1990-97	Friction	093700-250	K-1000K	.098/2.49mm	7	Red - 12T - ID: 4.833" - SB
1990-97	Friction	093700-300		.118/3.0mm	7	Red - 12T - ID: 4.833" - SB
1990-97	Steel	404705-200	KP-2-20	.079/2.0mm	5	30T - OD: 5.741"
1990-97	Steel	404705-260	KP-2-26	.102/2.6mm	1	30T - OD: 5.741"

ZX-600,NINJA ZX-6,D1,D2,D3,D4

KAWASAKI 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1990-93	Friction	093700-250	K-1000K	.098/2.49mm	7	Red - 12T - ID: 4.833" - SB
1990-93	Friction	093700-300		.118/3.0mm	7	Red - 12T - ID: 4.833" - SB
1990-93	Steel	404705-225	KP-2-23	.089/2.26mm	6	30T - OD: 5.741"

ZX-600,NINJA,ZX-6 E1-E11

Import Motorcycle Applications

KAWASAKI

ZX-600,NINJA,ZX-6 E1-E11

KAWASAKI 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1993-03	Friction	093700-250	K-1000K	.098/2.49mm	7	Red - 12T - ID: 4.833" - SB
1993-03	Friction	093700-300		.118/3.0mm	7	Red - 12T - ID: 4.833" - SB
1993-03	Steel	404705-225	KP-2-23	.089/2.26mm	6	30T - OD: 5.741"

ZX636/ZX6R

KAWASAKI 636 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2003	Friction	TBA	YPK-13		9	
2003	Steel	404709	KP-11-16	.061/1.55mm	8	34T - OD" 5.24"

ZX6R

KAWASAKI 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2000-02	Friction	TBA	YPK-13		9	
2000-02	Steel	404709	KP-11-16	.061/1.55mm	8	34T - OD" 5.24"

ZX6RR

KAWASAKI 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2003	Friction	TBA	YPK-13		9	
2003	Steel	404709	KP-11-16	.061/1.55mm	8	34T - OD" 5.24"

ZX-750, TURBO

KAWASAKI 750 CC

Year	Description	Alto	Ref	Usage
1984-85	Friction	TBA	K-1100K	8
1984-85	Steel	TBA	KP-1-23	7

ZX-750,NINJA ZX7

KAWASAKI 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1991-95	Friction	093700-250	K-1000K	.098/2.49mm	8	Red - 12T - ID: 4.833" - SB
1991-95	Friction	093700-300		.118/3.0mm	8	Red - 12T - ID: 4.833" - SB
1991-95	Steel	404705-225	KP-2-23	.089/2.26mm	7	30T - OD: 5.741"
1991-95	Steel	404705-260	KP-2-26	.102/2.6mm		30T - OD: 5.741"

ZX-750,NINJA ZX-7

KAWASAKI 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1989-90	Friction	093700-250	K-1000K	.098/2.49mm	7	Red - 12T - ID: 4.833" - SB
1989-90	Friction	093700-300		.118/3.0mm	7	Red - 12T - ID: 4.833" - SB
1989-90	Steel	404705-225	KP-2-23	.089/2.26mm	6	30T - OD: 5.741"
1989-90	Steel	404705-260	KP-2-26	.102/2.6mm		30T - OD: 5.741"

ZX-750,NINJA ZX-750R

KAWASAKI 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-90	Friction	093700-250	K-1000K	.098/2.49mm	8	Red - 12T - ID: 4.833" - SB
1987-90	Friction	093700-300		.118/3.0mm	8	Red - 12T - ID: 4.833" - SB
1987-90	Steel	404705	KP-2-16	.063/1.6mm	7	30T - OD: 5.741"

Import Motorcycle Applications

KAWASAKI

ZX-750,NINJA ZX-7R/7RR

KAWASAKI 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1991-03	Friction	093700-250	K-1000K	.098/2.49mm	8	Red - 12T - ID: 4.833" - SB
1991-03	Friction	093700-300		.118/3.0mm	8	Red - 12T - ID: 4.833" - SB
1991-03	Steel	404705-225	KP-2-23	.089/2.26mm	7	30T - OD: 5.741"
1991-03	Steel	404705-260	KP-2-26	.102/2.6mm		30T - OD: 5.741"

ZX-900 NINJA

KAWASAKI 900 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984-86	Friction	093700-250	K-1000K	.098/2.49mm	8	Red - 12T - ID: 4.833" - SB
1984-86	Friction	093700-300		.118/3.0mm	8	Red - 12T - ID: 4.833" - SB
1984-86	Steel	404705	KP-2-16	.063/1.6mm	7	30T - OD: 5.741"

ZX-900,NINJA ZX-9R

KAWASAKI 900 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1994-97	Friction	093700-250	K-1000K	.098/2.49mm	8	Red - 12T - ID: 4.833" - SB
1994-97	Friction	093700-300		.118/3.0mm	8	Red - 12T - ID: 4.833" - SB
1994-97	Steel	404705-225	KP-2-23	.089/2.26mm	7	30T - OD: 5.741"
1994-97	Steel	404705-260	KP-2-26	.102/2.6mm		30T - OD: 5.741"
1998-03	Friction	088700-310	YPK-25B	.123/3.1mm	1	Red - 12T - ID: 4.341" - SB
1998-03	Friction	TBA	YPK-13		9	
1998-03	Steel	404709-230	KP-11-23	.090/2.3mm	9	34T - OD" 5.24"

ZZ1200R

KAWASAKI 1200 CC

Year	Description	Alto	Ref	Usage
2002-03	Friction	TBA	K-1100K	9
2002-03	Steel	TBA	TBA	

KTM

KTM 125S / 150SX

KTM 125S / 150SX

Year	Description	Alto	Ref	Usage
2011-On	Friction	406710-201	TBA	7
2011-On	Steel	406711-100	TBA	2
2011-On	Steel	406711-130	TBA	5
2011-On	Steel	406711-152	TBA	5

SUZUKI

ALT-125

SUZUKI 125 CC

Year	Description	Alto	Ref	Usage
1983-86	Friction	TBA	TM-8	3
1983-86	Steel	TBA	TBA	

ALT-185

SUZUKI 185 CC

Year	Description	Alto	Ref	Usage
1985	Friction	TBA	TM-8	3

Import Motorcycle Applications

SUZUKI

ALT-185

SUZUKI 185 CC

1985	Steel	TBA	TBA
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DR/SP-200

SUZUKI 200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-88	Friction	TBA	TM-8		6	
1986-88	Steel	403701	SP-5-16	.063/1.6mm	5	30T - OD: 4.522"

DR/SP-250

SUZUKI 250 CC

Year	Description	Alto	Ref	Usage
1982-85	Friction	TBA	TBA	1
1982-85	Friction	TBA	TM-7/TM-1B	4
1982-85	Steel	TBA	TBA	

DR/SP-370

SUZUKI 370 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1978-79	Friction	TBA	TM-1		5	
1978-79	Steel	403703	SP-1-20	.079/2.0mm	5	36T - OD: 5.422"

DR/SP-500E

SUZUKI 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1981-83	Friction	096700-250	TM-7	.098/2.49mm	5	Red - 12T - ID: 4.548" - SB
1981-83	Friction	096700-280	TM-1B	.110/2.79mm	1	Red - 12T - ID: 4.548" - SB
1981-83	Steel	TBA	TBA			

DR-100

SUZUKI 100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983-90	Friction	TBA	TM-8		5	
1983-90	Steel	403701	SP-5-16	.063/1.6mm	4	30T - OD: 4.522"

DR-125

SUZUKI 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982-96	Friction	TBA	TM-8		5	
1982-96	Steel	403701	SP-5-16	.063/1.6mm	4	30T - OD: 4.522"

DR200SE

SUZUKI 200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1996-02	Friction	TBA	TM-8		6	
1996-02	Steel	403701-140	SP-5-14	.052/1.32mm	6	30T - OD: 4.522"

DR-250

SUZUKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1990-93	Friction	096700-300	TM-17	.118/3.0mm	7	Red - 12T - ID: 4.548" - SB
1990-93	Steel	403703-140	SP-1-14	.055/1.4mm	6	36T - OD: 5.422"

Import Motorcycle Applications

SUZUKI

DR-250S

SUZUKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1993-95	Friction	096700-300	TM-17	.118/3.0mm	7	Red - 12T - ID: 4.548" - SB
1993-95	Steel	403703-140	SP-1-14	.055/1.4mm	6	36T - OD: 5.422"

DR-350

SUZUKI 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1990-93	Friction	096700-300	TH-17	.118/3.0mm	7	Red - 12T - ID: 4.548" - SB
1990-93	Steel	403701-140	SP-5-14	.052/1.32mm	6	30T - OD: 4.522"
1994-98	Friction	096700-300	TH-17	.118/3.0mm	7	Red - 12T - ID: 4.548" - SB
1994-98	Steel	403703-150	SP-1-15	.059/1.5mm	6	36T - OD: 5.422"

DR-350S

SUZUKI 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1990-92	Friction	096700-300	TH-17	.118/3.0mm	7	Red - 12T - ID: 4.548" - SB
1990-92	Steel	403703-140	SP-1-14	.055/1.4mm	6	36T - OD: 5.422"
1993-99	Friction	096700-300	TH-17	.118/3.0mm	7	Red - 12T - ID: 4.548" - SB
1993-99	Steel	403703-150	SP-1-15	.059/1.5mm	6	36T - OD: 5.422"

DR-650S

SUZUKI 650 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1992-93	Friction	096700-280	TM-1B	.110/2.79mm	1	Red - 12T - ID: 4.548" - SB
1992-93	Friction	096700-300	TM-17	.118/3.0mm	6	Red - 12T - ID: 4.548" - SB
1992-93	Steel	TBA	HP-2-14		6	
1994-95	Friction	096700-280	TM-1B	.110/2.79mm	1	Red - 12T - ID: 4.548" - SB
1994-95	Friction	096700-300	TM-17	.118/3.0mm	6	Red - 12T - ID: 4.548" - SB
1994-95	Steel	401705-155	HP-46-16	.061/1.55mm	5	28T - ID: 5.466"
1994-95	Steel	TBA	SP-7-20		1	

DR-650SE

SUZUKI 650 CC

Year	Description	Alto	Ref	Usage
1996-02	Friction	TBA	TM-5	8
1996-02	Steel	TBA	SP-4-16	7

DR-Z125

SUZUKI 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2003	Friction	TBA	TM-8		5	
2003	Steel	403701	SP-5-16	.063/1.6mm	4	30T - OD: 4.522"

DR-Z250

SUZUKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2001-03	Friction	TBA	HPK-20		6	
2001-03	Friction	TBA	HPK-20B		1	
2001-03	Steel	401701-160	HP-45-16	.063/1.6mm	6	24T - OD: 4.912"

DRZ-400/400S

Import Motorcycle Applications

SUZUKI

DRZ-400/400S

SUZUKI 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2000-03	Friction	TBA	HPK-39A		7	
2000-03	Friction	TBA	HPK-39B		1	
2000-03	Steel	404703-160	KP-6-16	.063/1.6mm	7	37T - OD: 5.505"

DS-185

SUZUKI 185 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1978-80	Friction	TBA	TM-8		6	
1978-80	Steel	403701	SP-5-16	.063/1.6mm	5	30T - OD: 4.522"

DS-250

SUZUKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980	Friction	TBA	TM-1		6	
1980	Steel	403703	SP-1-20	.079/2.0mm	6	36T - OD: 5.422"

DS-80

SUZUKI 80 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1978-00	Friction	TBA	TM-8		4	
1978-00	Steel	403701	SP-5-16	.063/1.6mm	3	30T - OD: 4.522"

GN-125

SUZUKI 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982-84	Friction	TBA	TM-8		5	
1982-84	Steel	TBA	TBA			
1985-97	Friction	TBA	TM-8		5	
1985-97	Steel	403701	SP-5-16	.063/1.6mm	4	30T - OD: 4.522"

GN-250

SUZUKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982-83	Friction	096700-250	TM-7	.098/2.49mm	4	Red - 12T - ID: 4.548" - SB
1982-83	Friction	096700-280	TM-1B	.110/2.79mm	1	Red - 12T - ID: 4.548" - SB
1982-83	Steel	TBA	TBA			

GN-400,DP/SP-400

SUZUKI 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-82	Friction	096700-250	TM-7	.098/2.49mm	6	Red - 12T - ID: 4.548" - SB
1980-82	Steel	403703-160	SP-1-16	.063/1.6mm	5	36T - OD: 5.422"

GR-650

SUZUKI 650 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983	Friction	TBA	TBA		1	
1983	Friction	TBA	TM-7/TM-1B		7	
1983	Steel	401705-155	HP-46-16	.061/1.55mm	7	28T - ID: 5.466"

GS-1000

Import Motorcycle Applications

SUZUKI

GS-1000

SUZUKI 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1978-80	Friction	094700-250	YPK-5	.098/2.49mm	8	Brn - 12T - ID: 4.885" - SB
1978-80	Steel	TBA	SP-3-16		7	

GS-1000/SHAFTDRIVE

SUZUKI 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-83	Friction	092700-300	TBA	.118/3.0mm		Red - 12T - ID: 4.737" - SB
1980-83	Steel	TBA	SP-4-20		9	

GS-1100

SUZUKI 1100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-84	Friction	092700-300	TBA	.118/3.0mm		Red - 12T - ID: 4.737" - SB
1980-84	Steel	TBA	SP-4-20		9	
1983	Friction	092700-300	TBA	.118/3.0mm		Red - 12T - ID: 4.737" - SB
1983	Steel	TBA	SP-4-20		11	

GS-1150

SUZUKI 1150 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984-86	Friction	092700-250	TBA	.098/2.49mm		Red - 12T - ID: 4.737" - SB
1984-86	Friction	092700-300	TBA	.118/3.0mm		Red - 12T - ID: 4.737" - SB
1984-86	Steel	TBA	SP-4-20		9	

GS-250T

SUZUKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-81	Friction	TBA	TM-8		7	
1980-81	Steel	403701	SP-5-16	.063/1.6mm	6	30T - OD: 4.522"

GS-400

SUZUKI 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1977-78	Friction	TBA	TM-2		6	
1977-78	Steel	403703-160	SP-1-16	.063/1.6mm	5	36T - OD: 5.422"

GS-425L

SUZUKI 425 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1979	Friction	TBA	TM-2		6	
1979	Steel	403703-160	SP-1-16	.063/1.6mm	5	36T - OD: 5.422"

GS-450

SUZUKI 450 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-84	Friction	096700-250	TM-7	.098/2.49mm	7	Red - 12T - ID: 4.548" - SB
1980-84	Steel	403703-160	SP-1-16	.063/1.6mm	6	36T - OD: 5.422"

GS-450L

SUZUKI 450 CC

Import Motorcycle Applications

SUZUKI

GS-450L

SUZUKI 450 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1995-88	Friction	096700-250	TM-7	.098/2.49mm	7	Red - 12T - ID: 4.548" - SB
1995-88	Steel	403703-160	SP-1-16	.063/1.6mm	6	36T - OD: 5.422"

GS-500E

SUZUKI 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1988-02	Friction	096700-250	TM-7	.098/2.49mm	7	Red - 12T - ID: 4.548" - SB
1988-02	Steel	403703-160	SP-1-16	.063/1.6mm	6	36T - OD: 5.422"

GS-550

SUZUKI 550 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1977-86	Friction	TBA	TM-2		7	
1977-86	Steel	403703-160	SP-1-16	.063/1.6mm	6	36T - OD: 5.422"

GS-650

SUZUKI 650 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1981-83	Friction	TBA	TBA			
1981-83	Steel	403703	SP-1-20	.079/2.0mm	8	36T - OD: 5.422"

GS-700

SUZUKI 700 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985	Friction	TBA	TBA			
1985	Steel	403703	SP-1-20	.079/2.0mm	8	36T - OD: 5.422"

GS-750

SUZUKI 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1977-79	Friction	096700-250	TM-7	.098/2.49mm	8	Red - 12T - ID: 4.548" - SB
1977-79	Friction	096700-280	TM-1B	.110/2.79mm	8	Red - 12T - ID: 4.548" - SB
1977-79	Steel	TBA	SP-I-20		8	

GS-750 E,ES,ESD

SUZUKI 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983	Friction	TBA	TBA			
1983	Steel	403703	SP-1-20	.079/2.0mm	8	36T - OD: 5.422"

GS-750 EXCEPT E,ES,ESD

SUZUKI 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-86	Friction	TBA	TBA			
1980-86	Steel	403703	SP-1-20	.079/2.0mm	8	36T - OD: 5.422"

GS-850

SUZUKI 850 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1979-83	Friction	TBA	TBA			

Import Motorcycle Applications

SUZUKI

GS-850

SUZUKI 850 CC

1979-83	Steel	403703	SP-1-20	.079/2.0mm	8	36T - OD: 5.422"
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GSF-1200S BANDIT

SUZUKI 1200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1997-02	Friction	TBA	HPK-20		9	
1997-02	Friction	TBA	HPK-20B		1	
1997-02	Steel	403707	HP-69-16	.063/1.6mm	2	25T - OD: 4.914"
1997-02	Steel	403707-200	HP-69-20	.079/2.01mm	7	25T - OD: 4.914"

GSF-400

SUZUKI 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1991-93	Friction	TBA	TM-8		8	
1991-93	Steel	403701	SP-5-16	.063/1.6mm	7	30T - OD: 4.522"

GSF-600S BANDIT

SUZUKI 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1996-02	Friction	096700-250	TM-7	.098/2.49mm	8	Red - 12T - ID: 4.548" - SB
1996-02	Steel	TBA	SP-7-20		7	

GSX-1100F KATANA

SUZUKI 1100 CC

Year	Description	Alto	Ref	Usage
1988-95	Friction	TBA	TBA	
1988-95	Steel	TBA	SP-9-20	10

GSX-600 KATANA

SUZUKI 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1988-91	Friction	096700-250	TM-7	.098/2.49mm	8	Red - 12T - ID: 4.548" - SB
1988-91	Steel	TBA	SP-7-20		7	

GSX-600F KATANA

SUZUKI 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1992-97	Friction	TBA	TBA			
1992-97	Steel	TBA	SP-10-16		9	
1998-02	Friction	096700-250	TM-7	.098/2.49mm	7	Red - 12T - ID: 4.548" - SB
1998-02	Friction	096700-280	TM-1B	.110/2.79mm	1	Red - 12T - ID: 4.548" - SB
1998-02	Steel	TBA	SP-7-20		7	

GSX-750 KATANA

SUZUKI 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1998-02	Friction	096700-250	TM-7	.098/2.49mm	7	Red - 12T - ID: 4.548" - SB
1998-02	Friction	096700-280	TM-1B	.110/2.79mm	1	Red - 12T - ID: 4.548" - SB
1998-02	Steel	TBA	SP-7-20		7	

GSX-750F KATANA

Import Motorcycle Applications

SUZUKI

GSX-750F KATANA

SUZUKI 750 CC

Year	Description	Alto	Ref	Usage
1988-97	Friction	TBA	TBA	
1988-97	Steel	TBA	SP-10-16	9

GSX-R1000

SUZUKI 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2001-02	Friction	TBA	TM-35		10	
2001-02	Steel	404709-230	KP-11-23	.090/2.3mm	9	34T - OD: 5.24"

GSX-R1100

SUZUKI 1100 CC

Year	Description	Alto	Ref	Usage
1986-88	Friction	TBA	TBA	
1986-88	Steel	TBA	SP-9-20	10
1989-92	Friction	TBA	TBA	
1989-92	Steel	TBA	SP-9-20	10
1993-94	Friction	TBA	TBA	
1993-94	Steel	TBA	SP-9-20	10

GSX-R1100W

SUZUKI 1100 CC

Year	Description	Alto	Ref	Usage
1995-97	Friction	TBA	TBA	
1995-97	Steel	TBA	SP-9-20	10

GSXR1300R HAYABUSA

SUZUKI 1300 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1999-02	Friction	095700-300	K-900K	.118/3.0mm	2	Red - 12T - ID: 5.086" - SB
1999-02	Friction	TBA	K-1100		8	
1999-02	Steel	TBA	HP-27-20		7	
1999-02	Steel	TBA	HP-27-23		2	

GSXR-250

SUZUKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	TBA	TM-8		6	
ALL	Steel	403701-150	SP-5-15	.059/1.5mm	5	30T - OD: 4.522"

GSXR-400

SUZUKI 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	TBA	TM-8		8	
ALL	Steel	403701-150	SP-5-15	.059/1.5mm	7	30T - OD: 4.522"

GSX-R600

SUZUKI 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1997-98	Friction	TBA	HPK-20		8	
1997-98	Friction	TBA	HPK-20B		1	

Import Motorcycle Applications

SUZUKI

GSX-R600

SUZUKI 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1997-98	Steel	403707	HP-69-16	.063/1.6mm	7	25T - OD: 4.914"
1997-98	Steel	403707-200	HP-69-20	.079/2.01mm	1	25T - OD: 4.914"
1999-00	Friction	TBA	HPK-20		8	
1999-00	Friction	TBA	HPK-20B		1	
1999-00	Steel	403707-230	HP-69-23	.090/2.3mm	8	25T - OD: 4.914"
2001-03	Friction	TBA	HPK-20		8	
2001-03	Friction	TBA	HPK-20B		1	
2001-03	Steel	403707-250	HP-69-25	.098/2.5mm	7	25T - OD: 4.914"
2001-03	Steel	404707-230	HP-69-23	.090/2.3mm	1	30T - OD: 4.719"

GSX-R600W

SUZUKI 600 CC

Year	Description	Alto	Ref	Usage
1992-93	Friction	TBA	TBA	
1992-93	Steel	TBA	SP-10-20	7

GSX-R750

SUZUKI 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-87	Friction	096700-250	TM-7	.098/2.49mm	8	Red - 12T - ID: 4.548" - SB
1986-87	Steel	TBA	SP-7-20		7	
1988-89	Friction	TBA	TBA			
1988-89	Steel	TBA	SP-10-16		9	
1990-92	Friction	TBA	TBA			
1990-92	Steel	TBA	SP-10-16		9	
1996-99	Friction	TBA	HPK-20		9	
1996-99	Friction	TBA	HPK-20B		1	
1996-99	Steel	TBA	HPK-69-16		7	
1996-99	Steel	TBA	HPK-69-20		1	
2000-03	Friction	TBA	HPK-20		10	
2000-03	Steel	TBA	HPK-69-16		1	
2000-03	Steel	TBA	HPK-69-20		7	

GSX-R750W

SUZUKI 750 CC

Year	Description	Alto	Ref	Usage
1993-95	Friction	TBA	TBA	
1993-95	Steel	TBA	SP-10-20	7

GT-185

SUZUKI 185 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1973-77	Friction	TBA	TM-8		6	
1973-77	Steel	403701	SP-5-16	.063/1.6mm	5	30T - OD: 4.522"

GT-380

SUZUKI 380 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1972-77	Friction	TBA	TM-1		6	
1972-77	Steel	403703	SP-1-20	.079/2.0mm	6	36T - OD: 5.422"

Import Motorcycle Applications

SUZUKI

GT-750

SUZUKI 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1972-77	Friction	TBA	TM-2		8	
1972-77	Steel	403703	SP-1-20	.079/2.0mm	7	36T - OD: 5.422"

GV-1200

SUZUKI 1200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-86	Friction	096700-250	TM-7	.098/2.49mm	9	Red - 12T - ID: 4.548" - SB
1985-86	Friction	096700-280	TM-1B	.110/2.79mm	1	Red - 12T - ID: 4.548" - SB
1985-86	Steel	TBA	SP-7-20		9	

GV1400

SUZUKI 1400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-88	Friction	096700-280	TM-1B	.110/2.79mm	1	Red - 12T - ID: 4.548" - SB
1986-88	Friction	096700-300	TM-17	.118/3.0mm	10	Red - 12T - ID: 4.548" - SB
1986-88	Steel	401705-155	HP-46-16	.061/1.55mm	10	28T - ID: 5.466"

GV-700GL

SUZUKI 700 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985	Friction	096700-300	TM-17	.118/3.0mm	8	Red - 12T - ID: 4.548" - SB
1985	Steel	403703	SP-1-20	.079/2.0mm	7	36T - OD: 5.422"

LS-650F

SUZUKI 650 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-88	Friction	096700-250	TM-7	.098/2.49mm	5	Red - 12T - ID: 4.548" - SB
1986-88	Friction	096700-280	TM-1B	.110/2.79mm	1	Red - 12T - ID: 4.548" - SB
1986-88	Steel	401705-155	HP-46-16	.061/1.55mm	5	28T - ID: 5.466"

LS-650P SAVAGE

SUZUKI 650 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1996-00	Friction	096700-250	TM-7	.098/2.49mm	5	Red - 12T - ID: 4.548" - SB
1996-00	Friction	096700-280	TM-1B	.110/2.79mm	1	Red - 12T - ID: 4.548" - SB
1996-00	Steel	401705-155	HP-46-16	.061/1.55mm	5	28T - ID: 5.466"

LT-125

SUZUKI 125 CC

Year	Description	Alto	Ref	Usage
1983-87	Friction	TBA	TM-8	3
1983-87	Steel	TBA	TBA	

LT-160E

SUZUKI 160 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1989-93	Friction	TBA	TM-10		6	
1989-93	Steel	403701-140	SP-5-14	.052/1.32mm	5	30T - OD: 4.522"

LT-185

Import Motorcycle Applications

SUZUKI

LT-185

SUZUKI 185 CC

Year	Description	Alto	Ref	Usage
1984-87	Friction	TBA	TM-8	3
1984-87	Steel	TBA	TBA	

LT-230 QUADRUNNER

SUZUKI 230 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-93	Friction	TBA	TM-10		6	
1987-93	Steel	403701-120	SP-5-12	.047/1.2mm	5	30T - OD: 4.522"

LT-230 THRU ENG#104360

SUZUKI 230 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-88	Friction	TBA	TM-10		6	
1985-88	Steel	403701-200	SP-5-20	.079/2.0mm	5	30T - OD: 4.522"

LT-230 THRU ENG#104361&-

SUZUKI 230 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-88	Friction	TBA	TM-8		6	
1985-88	Steel	403701	SP-5-16	.063/1.6mm	5	30T - OD: 4.522"

LT-230GE

SUZUKI 230 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-86	Friction	TBA	TM-10		6	
1985-86	Steel	403701-120	SP-5-12	.047/1.2mm	5	30T - OD: 4.522"

LT-250EF

SUZUKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-86	Friction	TBA	TM-10		7	
1985-86	Steel	403701-120	SP-5-12	.047/1.2mm	6	30T - OD: 4.522"

LT-250R THRU #103149

SUZUKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-86	Friction	TBA	TM-8		6	
1985-86	Steel	403701	SP-5-16	.063/1.6mm	5	30T - OD: 4.522"

LT-250R AFTER#103150

SUZUKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-92	Friction	096700-300	TM-17	.118/3.0mm	6	Red - 12T - ID: 4.548" - SB
1987-92	Steel	403703	SP-1-20	.079/2.0mm	5	36T - OD: 5.422"

LT-250S

SUZUKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1989-90	Friction	TBA	TM-8		7	
1989-90	Steel	403701	SP-5-16	.063/1.6mm	6	30T - OD: 4.522"

Import Motorcycle Applications

SUZUKI

LT-300E

SUZUKI 300 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-89	Friction	TBA	TM-10		7	
1987-89	Steel	403701-120	SP-5-12	.047/1.2mm	6	30T - OD: 4.522"

LT-4WD

SUZUKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-93	Friction	TBA	TM-10		7	
1987-93	Steel	403701-120	SP-5-12	.047/1.2mm	6	30T - OD: 4.522"
1994-98	Friction	TBA	TM-10		7	
1994-98	Steel	403701-140	SP-5-14	.052/1.32mm	6	30T - OD: 4.522"

LT-500R

SUZUKI 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-90	Friction	096700-300	TM-17	.118/3.0mm	8	Red - 12T - ID: 4.548" - SB
1987-90	Steel	403703	SP-1-20	.079/2.0mm	7	36T - OD: 5.422"

LT-F160

SUZUKI 160 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1994-98	Friction	TBA	TM-10		6	
1994-98	Steel	403701-140	SP-5-14	.052/1.32mm	5	30T - OD: 4.522"

LTF-230

SUZUKI 230 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-87	Friction	TBA	TM-10		6	
1986-87	Steel	403701-120	SP-5-12	.047/1.2mm	5	30T - OD: 4.522"

LT-F250

SUZUKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1988-02	Friction	TBA	TM-10		7	
1988-02	Steel	403701-140	SP-5-14	.052/1.32mm	6	30T - OD: 4.522"

LT-F300F

SUZUKI 300 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1999-02	Friction	TBA	TM-10		8	
1999-02	Steel	403701-140	SP-5-14	.052/1.32mm	7	30T - OD: 4.522"

LT-F400F EIGER

SUZUKI 400 CC

Year	Description	Alto	Ref	Usage
2002-03	Friction	TBA	HPK-39A	6
2002-03	Steel	TBA	SP-6-16	5

LT-F4WD

SUZUKI 250 CC

Import Motorcycle Applications

SUZUKI

LT-F4WD

SUZUKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-98	Friction	TBA	TM-10		7	
1987-98	Steel	403701-120	SP-5-12	.047/1.2mm	6	30T - OD: 4.522"

LT-F4WDX

SUZUKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1991-94	Friction	TBA	TM-10		8	
1991-94	Steel	403701-120	SP-5-12	.047/1.2mm	7	30T - OD: 4.522"
1995-98	Friction	TBA	TM-10		8	
1995-98	Steel	403701-140	SP-5-14	.052/1.32mm	7	30T - OD: 4.522"

LT-F500F

SUZUKI 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1998-02	Friction	TBA	HPK-39A		6	
1998-02	Steel	404703-160	KP-6-16	.063/1.6mm	5	37T - OD: 5.505"

LT-Z400

SUZUKI 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2003	Friction	TBA	HPK-39A		7	
2003	Friction	TBA	HPK-39B		1	
2003	Steel	404703-160	KP-6-16	.063/1.6mm	7	37T - OD: 5.505"

OR-50

SUZUKI 50 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1979-80	Friction	TBA	TM-8		3	
1979-80	Steel	403701	SP-5-16	.063/1.6mm	2	30T - OD: 4.522"

PE-175

SUZUKI 175 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1978-84	Friction	TBA	TM-8		7	
1978-84	Steel	403701	SP-5-16	.063/1.6mm	6	30T - OD: 4.522"

PE-250

SUZUKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1977-79	Friction	TBA	TM-1		5	
1977-79	Steel	403703	SP-1-20	.079/2.0mm	4	36T - OD: 5.422"
1980-81	Friction	096700-250	TM-7	.098/2.49mm	5	Red - 12T - ID: 4.548" - SB
1980-81	Steel	403703	SP-1-20	.079/2.0mm	4	36T - OD: 5.422"

PE-400

SUZUKI 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-81	Friction	096700-250	TM-7	.098/2.49mm	6	Red - 12T - ID: 4.548" - SB
1980-81	Steel	403703-160	SP-1-16	.063/1.6mm	5	36T - OD: 5.422"

RF-600R

Import Motorcycle Applications

SUZUKI

RF-600R

SUZUKI 600 CC

Year	Description	Alto	Ref	Usage
1994-97	Friction	TBA	TBA	
1994-97	Steel	TBA	SP-10-16	1
1994-97	Steel	TBA	SP-10-20	6

RF-900RR

SUZUKI 900 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1994	Friction	TBA	TBA			
1994	Steel	TBA	SP-9-20		10	
1995-97	Friction	TBA	HPK-20		9	
1995-97	Friction	TBA	HPK-20B		1	
1995-97	Steel	403707	HP-69-16	.063/1.6mm	7	25T - OD: 4.914"
1995-97	Steel	403707-200	HP-69-20	.079/2.01mm	2	25T - OD: 4.914"

RL-250

SUZUKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1974-75	Friction	TBA	TM-1		6	
1974-75	Steel	403703	SP-1-20	.079/2.0mm	6	36T - OD: 5.422"

RM-100

SUZUKI 100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976	Friction	TBA	TM-8		6	
1976	Steel	403701	SP-5-16	.063/1.6mm	5	30T - OD: 4.522"
1977-78	Friction	TBA	TM-8		7	
1977-78	Steel	403701	SP-5-16	.063/1.6mm	6	30T - OD: 4.522"
1979-81	Friction	TBA	TM-8		6	
1979-81	Steel	403701	SP-5-16	.063/1.6mm	5	30T - OD: 4.522"
1983	Friction	TBA	TM-8		5	
1983	Steel	403701	SP-5-16	.063/1.6mm	4	30T - OD: 4.522"
2003	Friction	089700A300	HPK-19	.118/3.0mm	6	Red - 8T - ID: 3.594" - SM
2003	Steel	404711-140	HP-62-14	.055/1.4mm	5	34T - OD: 4.328"

RM-125

SUZUKI 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1975	Friction	TBA	TM-8		6	
1975	Steel	403701	SP-5-16	.063/1.6mm	5	30T - OD: 4.522"
1976-78	Friction	TBA	TM-8		7	
1976-78	Steel	403701	SP-5-16	.063/1.6mm	6	30T - OD: 4.522"
1979-80	Friction	TBA	TM-8		6	
1979-80	Steel	403701	SP-5-16	.063/1.6mm	5	30T - OD: 4.522"
1981-82	Friction	TBA	TM-8		7	
1981-82	Steel	403701	SP-5-16	.063/1.6mm	6	30T - OD: 4.522"
1983	Friction	TBA	TM-8		7	
1983	Steel	403701	SP-5-16	.063/1.6mm	6	30T - OD: 4.522"
1984	Friction	TBA	TM-10		8	
1984	Steel	403701-120	SP-5-12	.047/1.2mm	7	30T - OD: 4.522"
1985	Friction	TBA	TM-8		7	

Import Motorcycle Applications

SUZUKI

RM-125

SUZUKI 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985	Steel	403701	SP-5-16	.063/1.6mm	6	30T - OD: 4.522"
1986-87	Friction	TBA	TM-8		6	
1986-87	Steel	403701	SP-5-16	.063/1.6mm	5	30T - OD: 4.522"
1988-91	Friction	TBA	TM-10		8	
1988-91	Steel	403701-140	SP-5-14	.052/1.32mm	7	30T - OD: 4.522"
1992-00	Friction	TBA	TM-35		8	
1992-00	Steel	TBA	SP-11-14		7	
2001-03	Friction	TBA	TM-35		8	
2001-03	Steel	TBA	SP-11-14		7	

RM-250

SUZUKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976-79	Friction	TBA	TM-1		5	
1976-79	Steel	403703	SP-1-20	.079/2.0mm	4	36T - OD: 5.422"
1980-85	Friction	096700-250	TM-7	.098/2.49mm	5	Red - 12T - ID: 4.548" - SB
1980-85	Steel	403703	SP-1-20	.079/2.0mm	4	36T - OD: 5.422"
1986-87	Friction	096700-300	TM-17	.118/3.0mm	8	Red - 12T - ID: 4.548" - SB
1986-87	Steel	403703	SP-1-20	.079/2.0mm	5	36T - OD: 5.422"
1988-91	Friction	096700-300	TM-17	.118/3.0mm	9	Red - 12T - ID: 4.548" - SB
1988-91	Steel	403703-160	SP-1-16	.063/1.6mm	7	36T - OD: 5.422"
1992-93	Friction	096700-300	TM-17	.118/3.0mm	8	Red - 12T - ID: 4.548" - SB
1992-93	Steel	403703-160	SP-1-16	.063/1.6mm	8	36T - OD: 5.422"
1994	Friction	096700-250	TM-17	.098/2.5mm	8	Red - 12T - ID: 4.548" - SB
1994	Steel	403703-160	SP-1-16	.063/1.6mm	7	36T - OD: 5.422"
1995	Friction	096700-300	TM-17	.118/3.0mm	9	Red - 12T - ID: 4.548" - SB
1995	Steel	403703-160	SP-1-16	.063/1.6mm	8	36T - OD: 5.422"
1996	Friction	093700-250	K-1000K	.098/2.49mm	8	Red - 12T - ID: 4.833" - SB
1996	Friction	093700-300		.118/3.0mm	8	Red - 12T - ID: 4.833" - SB
1996	Steel	404705-150	KP-2-15	.059/1.5mm	7	30T - OD: 5.741"
1997-00	Friction	093700-250	K-1000K	.098/2.49mm	8	Red - 12T - ID: 4.833" - SB
1997-00	Friction	093700-300		.118/3.0mm	8	Red - 12T - ID: 4.833" - SB
1997-00	Steel	404705	KP-2-16	.063/1.6mm	7	30T - OD: 5.741"
2001-02	Friction	093700-250	K-1000K	.098/2.49mm	8	Red - 12T - ID: 4.833" - SB
2001-02	Friction	093700-300		.118/3.0mm	8	Red - 12T - ID: 4.833" - SB
2001-02	Steel	404705	KP-2-16	.063/1.6mm	7	30T - OD: 5.741"
2003	Friction	TBA	TM-38		8	
2003	Steel	404705	KP-2-16	.063/1.6mm	7	30T - OD: 5.741"

RM-370

SUZUKI 370 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976-77	Friction	TBA	TM-1		6	
1976-77	Steel	403703	SP-1-20	.079/2.0mm	6	36T - OD: 5.422"

RM-465

SUZUKI 465 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1981-82	Friction	096700-250	TM-7	.098/2.49mm	8	Red - 12T - ID: 4.548" - SB
1981-82	Steel	403703-160	SP-1-16	.063/1.6mm	7	36T - OD: 5.422"

Import Motorcycle Applications

SUZUKI

RM-50

SUZUKI 50 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1978-80	Friction	TBA	TM-8		3	
1978-80	Steel	403701	SP-5-16	.063/1.6mm	2	30T - OD: 4.522"

RM-500

SUZUKI 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983-84	Friction	096700-250	TM-7	.098/2.49mm	8	Red - 12T - ID: 4.548" - SB
1983-84	Steel	403703-160	SP-1-16	.063/1.6mm	7	36T - OD: 5.422"

RM-60

SUZUKI 60 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1979-81	Friction	TBA	TM-8		5	
1979-81	Steel	403701	SP-5-16	.063/1.6mm	4	30T - OD: 4.522"
1982-83	Friction	TBA	TM-8		5	
1982-83	Steel	403701	SP-5-16	.063/1.6mm	4	30T - OD: 4.522"

RM-60-65

SUZUKI 60 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2003	Friction	TBA	K-90		5	
2003	Steel	404701	KP-13-16	.063/1.6mm	4	30T - OD: 3.889"

RM-80

SUZUKI 80 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1977	Friction	TBA	TM-8		4	
1977	Steel	403701	SP-5-16	.063/1.6mm	3	30T - OD: 4.522"
1978-81	Friction	TBA	TM-8		5	
1978-81	Steel	403701	SP-5-16	.063/1.6mm	4	30T - OD: 4.522"
1982-83	Friction	TBA	TM-8		4	
1982-83	Steel	403701	SP-5-16	.063/1.6mm	3	30T - OD: 4.522"
1984-85	Friction	TBA	TM-8		5	
1984-85	Steel	403701	SP-5-16	.063/1.6mm	4	30T - OD: 4.522"
1986-88	Friction	TBA	TBA			
1986-88	Steel	TBA	TBA			
1989-01	Friction	TBA	TM-8		5	
1989-01	Steel	403701-200	SP-5-20	.079/2.0mm	4	30T - OD: 4.522"

RM-85

SUZUKI 85 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2002-03	Friction	TBA	TM-8		5	
2002-03	Steel	403701-200	SP-5-20	.079/2.0mm	4	30T - OD: 4.522"

RMX-250

SUZUKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1989-91	Friction	096700-300	TM-17	.118/3.0mm	8	Red - 12T - ID: 4.548" - SB
1989-91	Steel	403703-160	SP-1-16	.063/1.6mm	7	36T - OD: 5.422"

Import Motorcycle Applications

SUZUKI

RMX-250

SUZUKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1992-93	Friction	096700-300	TM-17	.118/3.0mm	9	Red - 12T - ID: 4.548" - SB
1992-93	Steel	403703-160	SP-1-16	.063/1.6mm	8	36T - OD: 5.422"
1994-98	Friction	096700-300	TM-17	.118/3.0mm	8	Red - 12T - ID: 4.548" - SB
1994-98	Steel	403703-160	SP-1-16	.063/1.6mm	7	36T - OD: 5.422"

RN-400

SUZUKI 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1978-80	Friction	096700-250	TM-7	.098/2.49mm	6	Red - 12T - ID: 4.548" - SB
1978-80	Steel	403703	SP-1-20	.079/2.0mm	5	36T - OD: 5.422"

RS-175

SUZUKI 175 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-82	Friction	TBA	TM-8		7	
1980-82	Steel	403701	SP-5-16	.063/1.6mm	6	30T - OD: 4.522"

RS-250

SUZUKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-81	Friction	096700-250	TM-7	.098/2.49mm	5	Red - 12T - ID: 4.548" - SB
1980-81	Steel	403703	SP-1-20	.079/2.0mm	4	36T - OD: 5.422"

SP-100

SUZUKI 100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983	Friction	TBA	TM-8		5	
1983	Steel	403701	SP-5-16	.063/1.6mm	4	30T - OD: 4.522"

SP-125

SUZUKI 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982-88	Friction	TBA	TM-8		5	
1982-88	Steel	403701	SP-5-16	.063/1.6mm	4	30T - OD: 4.522"

SP-600

SUZUKI 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985	Friction	096700-250	TM-7	.098/2.49mm	5	Red - 12T - ID: 4.548" - SB
1985	Friction	096700-280	TM-1B	.110/2.79mm	1	Red - 12T - ID: 4.548" - SB
1985	Steel	401705-155	HP-46-16	.061/1.55mm	5	28T - ID: 5.466"

SV650

SUZUKI 650 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1999-02	Friction	096700-250	TM-7	.098/2.49mm	6	Red - 12T - ID: 4.548" - SB
1999-02	Friction	096700-280	TM-1B	.110/2.79mm	1	Red - 12T - ID: 4.548" - SB
1999-02	Steel	403703-160	SP-1-16	.063/1.6mm	6	36T - OD: 5.422"

TL-1000R

Import Motorcycle Applications

SUZUKI

TL-1000R

SUZUKI 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1998-00	Friction	TBA	HPK-60A		8	
1998-00	Friction	TBA	HPK-60B		1	
1998-00	Steel	401705-155	HP-46-16	.061/1.55mm	8	28T - ID: 5.466"
2001-02	Friction	TBA	HPK-39A		9	
2001-02	Friction	TBA	HPK-60B		1	
2001-02	Steel	401705	HP-46-14	.055/1.4mm	9	28T - ID: 5.466"

TL-1000S

SUZUKI 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1997-98	Friction	TBA	HPK-20		9	
1997-98	Friction	TBA	HPK-20B		1	
1997-98	Steel	403707	HP-69-16	.063/1.6mm	7	25T - OD: 4.914"
1997-98	Steel	403707-200	HP-69-20	.079/2.01mm	2	25T - OD: 4.914"
1999-01	Friction	TBA	HPK-60A		8	
1999-01	Friction	TBA	HPK-60B		1	
1999-01	Steel	401705-155	HP-46-16	.061/1.55mm	8	28T - ID: 5.466"

TM-250

SUZUKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1972-75	Friction	TBA	TM-1		6	
1972-75	Steel	403703	SP-1-20	.079/2.0mm	6	36T - OD: 5.422"

TM-400

SUZUKI 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1971-75	Friction	TBA	TM-1		7	
1971-75	Steel	403703	SP-1-20	.079/2.0mm	7	36T - OD: 5.422"

TS-185

SUZUKI 185 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1973-81	Friction	TBA	TM-8		6	
1973-81	Steel	403701	SP-5-16	.063/1.6mm	5	30T - OD: 4.522"

TS-250

SUZUKI 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1972-81	Friction	TBA	TM-1		6	
1972-81	Steel	403703	SP-1-20	.079/2.0mm	6	36T - OD: 5.422"

TS-400

SUZUKI 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1972-77	Friction	TBA	TM-1		7	
1972-77	Steel	403703	SP-1-20	.079/2.0mm	7	36T - OD: 5.422"

VL-1500 INTRUDER

SUZUKI 1500 CC

Import Motorcycle Applications

SUZUKI

VL-1500 INTRUDER

SUZUKI 1500 CC

Year	Description	Alto	Ref	Usage
1998-03	Friction	TBA	TM-5	9
1998-03	Steel	TBA	SP-4-16	8

VS-1400GLP INTRUDER

SUZUKI 1400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-01	Friction	096700-280	TM-1B	.110/2.79mm	1	Red - 12T - ID: 4.548" - SB
1987-01	Friction	096700-300	TM-17	.118/3.0mm	9	Red - 12T - ID: 4.548" - SB
1987-01	Steel	TBA	SP-7-20		9	

VS-700GL

SUZUKI 700 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-87	Friction	096700-250	TM-7	.098/2.49mm	6	Red - 12T - ID: 4.548" - SB
1985-87	Friction	096700-280	TM-1B	.110/2.79mm	1	Red - 12T - ID: 4.548" - SB
1985-87	Steel	401705-155	HP-46-16	.061/1.55mm	6	28T - ID: 5.466"

VS-750

SUZUKI 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1988-91	Friction	096700-250	TM-7	.098/2.49mm	6	Red - 12T - ID: 4.548" - SB
1988-91	Steel	401705-155	HP-46-16	.061/1.55mm	6	28T - ID: 5.466"

VS-800GL INTRUDER

SUZUKI 800 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1992-02	Friction	096700-250	TM-7	.098/2.49mm	6	Red - 12T - ID: 4.548" - SB
1992-02	Steel	401705-155	HP-46-16	.061/1.55mm	6	28T - ID: 5.466"

VX-800

SUZUKI 800 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1990-93	Friction	096700-250	TM-7	.098/2.49mm	6	Red - 12T - ID: 4.548" - SB
1990-93	Steel	401705-155	HP-46-16	.061/1.55mm	6	28T - ID: 5.466"

VZ-800 MARAUDER

SUZUKI 800 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1997-03	Friction	096700-250	TM-7	.098/2.49mm	6	Red - 12T - ID: 4.548" - SB
1997-03	Steel	401705-155	HP-46-16	.061/1.55mm	6	28T - ID: 5.466"

XN-85D TURBO

SUZUKI 850 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986	Friction	TBA	TBA			
1986	Steel	403703-140	SP-1-14	.055/1.4mm	5	36T - OD: 5.422"
1986	Steel	403703-150	SP-1-15	.059/1.5mm	3	36T - OD: 5.422"

TRIUMPH

500/650/750

Import Motorcycle Applications

TRIUMPH

500/650/750

TRIUMPH

Year	Description	Alto	Ref	Usage
	Friction	091700-393	TBA	
	Steel	091701-200	TBA	

VICTORY

N/A

VICTORY

Year	Description	Alto	Ref	Usage	Remarks
2001-13	Module	095758	TBA	1	Friction Pack - Red Eagle®
2001-13	Module	095758K	TBA	1	Friction Pack - Aramid
2001-13	Module	095759	TBA	1	Steel Pack

YAMAHA

660R RAPTOR

YAMAHA 660 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2001-03	Friction	TBA	TBA		2	
2001-03	Friction	TBA	YPK-13		6	
2001-03	Friction	TBA	YPK-13		6	
2001-03	Steel	402701	YP-15-12	.047/1.2mm	7	27T - ID: 5.281" (with 1 Tab)

AS2-C

YAMAHA 125 CC

Year	Description	Alto	Ref	Usage
1969	Friction	TBA	YPK-2A	4
1969	Steel	TBA	TBA	

AT/MX3

YAMAHA 125 CC

Year	Description	Alto	Ref	Usage
1973	Friction	TBA	YPK-2A	5
1973	Steel	TBA	TBA	

AT1/1M

YAMAHA 125 CC

Year	Description	Alto	Ref	Usage
1969-71	Friction	TBA	YPK-2A	5
1969-71	Steel	TBA	TBA	

AT1/2M

YAMAHA 125 CC

Year	Description	Alto	Ref	Usage
1972	Friction	TBA	YPK-2A	5
1972	Steel	TBA	TBA	

BW200

YAMAHA 200 CC

Year	Description	Alto	Ref	Usage
1985-88	Friction	TBA	YPK-6	5
1985-88	Steel	TBA	TBA	

Import Motorcycle Applications

YAMAHA

BW-350

YAMAHA 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-88	Steel	402701A	YP-15-16	.061/1.55mm	5	27T - OD: 5.281"
1987-88	Steel	402711-195	YP-15-20	.076/1.93mm	1	27T - OD: 5.279"

CS3/CS5

YAMAHA 200 CC

Year	Description	Alto	Ref	Usage
1970-72	Friction	TBA	YPK-2A	5
1970-72	Steel	TBA	TBA	

CT1/2/3

YAMAHA 175 CC

Year	Description	Alto	Ref	Usage
1968-73	Friction	TBA	YPK-2A	5
1968-73	Steel	TBA	TBA	

DT-1

YAMAHA 250 CC

Year	Description	Alto	Ref	Usage
1968-72	Friction	TBA	YPK-1	6
1968-72	Steel	TBA	TBA	

DT-100

YAMAHA 100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1974	Friction	TBA	YPK-2A		2	
1974	Steel	402703A	YP-45-20	.078/1.98mm	1	23T - OD: 4.52"
1975	Friction	TBA	YPK-2A		7	
1975	Steel	402703A	YP-45-20	.078/1.98mm	6	23T - OD: 4.52"
1976-77	Friction	TBA	YPK-6		4	
1976-77	Steel	TBA	TBA			
1978-83	Friction	TBA	TBA		4	
1978-83	Steel	402703	YP-45-12	.047/1.19mm		23T - OD: 4.52" (with 1 Tab)

DT-125

YAMAHA 125 CC

Year	Description	Alto	Ref	Usage
1974-75	Friction	TBA	TBA	
1974-75	Steel	TBA	TBA	
1976-77	Friction	TBA	YPK-6	5
1976-77	Steel	TBA	TBA	
1978-81	Friction	TBA	YPK-6	5
1978-81	Steel	TBA	TBA	

DT-175

YAMAHA 175 CC

Year	Description	Alto	Ref	Usage
1974-75	Friction	TBA	TBA	
1974-75	Steel	TBA	TBA	
1976	Friction	TBA	YPK-6	5
1976	Steel	TBA	TBA	

Import Motorcycle Applications

YAMAHA

DT-175

YAMAHA 175 CC

Year	Description	Alto	Ref	Usage
1978-81	Friction	TBA	YPK-6	6
1978-81	Steel	TBA	TBA	

DT-250

YAMAHA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1974-76	Friction	TBA	YPK-1		7	
1974-76	Steel	402711	YP-15-15	.057/1.45mm	6	27T - OD: 5.279"
1977-79	Steel	402701	YP-15-12	.047/1.2mm	6	27T - ID: 5.281" (with 1 Tab)

DT-3

YAMAHA 250 CC

Year	Description	Alto	Ref	Usage
1973	Friction	TBA	YPK-1	7
1973	Steel	TBA	TBA	

DT-360

YAMAHA 360 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1974	Steel	402711	YP-15-15	.057/1.45mm	7	27T - OD: 5.279"

DT-400

YAMAHA 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1975-78	Steel	402701	YP-15-12	.047/1.2mm	6	27T - ID: 5.281" (with 1 Tab)

DT-50

YAMAHA 50 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1988-90	Friction	TBA	YPK-36A		4	
1988-90	Steel	402703	YP-45-12	.047/1.19mm	3	23T - OD: 4.52" (with 1 Tab)

DT-80

YAMAHA 80 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1981-83	Friction	TBA	YPK-36A		5	
1981-83	Steel	402703	YP-45-12	.047/1.19mm	4	23T - OD: 4.52" (with 1 Tab)

FJ-1100

YAMAHA 1100 CC

Year	Description	Alto	Ref	Usage
1984-85	Friction	TBA	TBA	
1984-85	Steel	TBA	YP-20-20	7

FJ-1100 MAXIM

YAMAHA 1100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982	Friction	094700-250	YPK-5	.098/2.49mm	8	Brn - 12T - ID: 4.885" - SB
1982	Steel	TBA	YP-20-20		7	

FJ-1200

Import Motorcycle Applications

YAMAHA

FJ-1200

YAMAHA 1200 CC

Year	Description	Alto	Ref	Usage
1986-93	Friction	TBA	TBA	
1986-93	Steel	TBA	YP-20-20	7

FJ-600

YAMAHA 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984-88	Steel	402711	YP-15-15	.057/1.45mm	7	27T - OD: 5.279"

FJR-1300

YAMAHA 1300 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2003	Friction	094700-250	YPK-5	.098/2.49mm	8	Brn - 12T - ID: 4.885" - SB
2003	Friction	094700-300	YPK-31B	.118/3.0mm	1	Red - 12T - ID: 4.885" - SB
2003	Steel	TBA	YP-20-20		8	

FZ-1

YAMAHA 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2001-03	Friction	088700-310	YPK-25B	.123/3.1mm	1	Red - 12T - ID: 4.341" - SB
2001-03	Steel	402711-195	YP-15-20	.076/1.93mm	8	27T - OD: 5.279"

FZ-400

YAMAHA 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-88	Steel	402701	YP-15-12	.047/1.2mm	7	27T - ID: 5.281" (with 1 Tab)

FZ-600

YAMAHA 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984-88	Steel	402711	YP-15-15	.057/1.45mm	7	27T - OD: 5.279"

FZ-700

YAMAHA 700 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1978	Friction	088700-310	YPK-25B	.123/3.1mm	2	Red - 12T - ID: 4.341" - SB
1978	Steel	402711-195	YP-15-20	.076/1.93mm	7	27T - OD: 5.279"

FZ-750

YAMAHA 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985	Friction	088700-310	YPK-25B	.123/3.1mm	1	Red - 12T - ID: 4.341" - SB
1985	Steel	402711-195	YP-15-20	.076/1.93mm	7	27T - OD: 5.279"
1988	Friction	088700-310	YPK-25B	.123/3.1mm	2	Red - 12T - ID: 4.341" - SB
1988	Steel	402711-195	YP-15-20	.076/1.93mm	7	27T - OD: 5.279"

FZ-750/FZR750

YAMAHA 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986	Friction	088700-310	YPK-25B	.123/3.1mm	8	Red - 12T - ID: 4.341" - SB
1986	Steel	402711-195	YP-15-20	.076/1.93mm	7	27T - OD: 5.279"

Import Motorcycle Applications

YAMAHA

FZR-1000

YAMAHA 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-88	Friction	088700-310	YPK-25B	.123/3.1mm	2	Red - 12T - ID: 4.341" - SB
1987-88	Steel	402711-195	YP-15-20	.076/1.93mm	8	27T - OD: 5.279"
1989-92	Friction	088700-310	YPK-25B	.123/3.1mm	1	Red - 12T - ID: 4.341" - SB
1989-92	Steel	402711-195	YP-15-20	.076/1.93mm	8	27T - OD: 5.279"
1993-97	Friction	088700-310	YPK-25B	.123/3.1mm	1	Red - 12T - ID: 4.341" - SB
1993-97	Steel	402711-195	YP-15-20	.076/1.93mm	8	27T - OD: 5.279"

FZR-250

YAMAHA 250 CC

Year	Description	Alto	Ref	Usage
1987-88	Friction	TBA	YPK-18	6
1987-88	Steel	TBA	TBA	

FZR-400S

YAMAHA 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-91	Friction	TBA	YPK-18		8	
1987-91	Steel	402711-195	YP-15-20	.076/1.93mm	7	27T - OD: 5.279"

FZR-600

YAMAHA 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1989-99	Friction	TBA	YPK-18		9	
1989-99	Steel	402703A	YP-45-20	.078/1.98mm	8	23T - OD: 4.52"

FZR-750R

YAMAHA 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-91	Friction	088700-310	YPK-25B	.123/3.1mm	2	Red - 12T - ID: 4.341" - SB
1987-91	Steel	402711-195	YP-15-20	.076/1.93mm	8	27T - OD: 5.279"

FZX-700 FAZER

YAMAHA 700 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-87	Friction	088700-310	YPK-25B	.123/3.1mm	1	Red - 12T - ID: 4.341" - SB
1986-87	Steel	402711-195	YP-15-20	.076/1.93mm	7	27T - OD: 5.279"

GT-80

YAMAHA 80 CC

Year	Description	Alto	Ref	Usage
1978-80	Friction	TBA	YPK-36A	3

GTMX

YAMAHA 75 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1977-79	Friction	TBA	YPK-36A			
1977-79	Steel	402703	YP-45-12	.047/1.19mm	4	23T - OD: 4.52" (with 1 Tab)

GTS-1000

YAMAHA 1000 CC

Import Motorcycle Applications

YAMAHA

GTS-1000

YAMAHA 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1993-94	Friction	088700-310	YPK-25B	.123/3.1mm	1	Red - 12T - ID: 4.341" - SB
1993-94	Steel	402711-195	YP-15-20	.076/1.93mm	8	27T - OD: 5.279"

HS1A/B

YAMAHA 90 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1970-71	Friction	TBA	YPK-2A		2	
1970-71	Steel	402703A	YP-45-20	.078/1.98mm	1	23T - OD: 4.52"

IT-125

YAMAHA 125 CC

Year	Description	Alto	Ref	Usage
1980-81	Friction	TBA	YPK-6	4
1980-81	Steel	TBA	TBA	

IT-175

YAMAHA 175 CC

Year	Description	Alto	Ref	Usage
1977-83	Friction	TBA	YPK-6	6
1977-83	Steel	TBA	TBA	

IT-200

YAMAHA 200 CC

Year	Description	Alto	Ref	Usage
1984-86	Friction	TBA	YPK-6	6
1984-86	Steel	TBA	TBA	

IT-250

YAMAHA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1977-78	Steel	402701	YP-15-12	.047/1.2mm	5	27T - ID: 5.281" (with 1 Tab)
1979-80	Steel	402711-230	YP-15-23	.090/2.3mm	4	27T - OD: 5.279"
1981-82	Steel	402701A	YP-15-16	.061/1.55mm	6	27T - OD: 5.281"
1983	Friction	TBA	YPK-19		7	
1983	Steel	402701A	YP-15-16	.061/1.55mm	6	27T - OD: 5.281"

IT-400

YAMAHA 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1977-78	Steel	402701	YP-15-12	.047/1.2mm	6	27T - ID: 5.281" (with 1 Tab)

IT-425

YAMAHA 425 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980	Steel	402701	YP-15-12	.047/1.2mm	6	27T - ID: 5.281" (with 1 Tab)

IT-465

YAMAHA 465 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1981-82	Steel	402701A	YP-15-16	.061/1.55mm	6	27T - OD: 5.281"

Import Motorcycle Applications

YAMAHA

IT-490

YAMAHA 490 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983-84	Friction	TBA	YPK-19		7	
1983-84	Steel	402701A	YP-15-16	.061/1.55mm	6	27T - OD: 5.281"

LS2

YAMAHA 100 CC

Year	Description	Alto	Ref	Usage
1972	Friction	TBA	YPK-2A	4
1972	Steel	TBA	TBA	

MX-100

YAMAHA 100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1979-83	Friction	TBA	TBA		5	
1979-83	Steel	402703	YP-45-12	.047/1.19mm		23T - OD: 4.52" (with 1 Tab)

MX-125

YAMAHA 125 CC

Year	Description	Alto	Ref	Usage
1976	Friction	TBA	YPK-6	6
1976	Steel	TBA	TBA	

MX-175

YAMAHA 175 CC

Year	Description	Alto	Ref	Usage
1979-81	Friction	TBA	YPK-6	6
1979-81	Steel	TBA	TBA	

MX-250

YAMAHA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1973-74	Friction	TBA	YPK-1		6	
1973-74	Steel	TBA	TBA			
1975	Steel	402701	YP-15-12	.047/1.2mm	6	27T - ID: 5.281" (with 1 Tab)

MX-360

YAMAHA 360 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1973-74	Steel	402711	YP-15-15	.057/1.45mm	7	27T - OD: 5.279"

MX-400

YAMAHA 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1975	Steel	402701	YP-15-12	.047/1.2mm	6	27T - ID: 5.281" (with 1 Tab)

MX-80

YAMAHA 80 CC

Year	Description	Alto	Ref	Usage
1980-82	Friction	TBA	YPK-36A	3

R3

Import Motorcycle Applications

YAMAHA

R3

YAMAHA 350 CC

Year	Description	Alto	Ref	Usage
1969	Friction	TBA	YPK-1	6
1969	Steel	TBA	TBA	

R5

YAMAHA 350 CC

Year	Description	Alto	Ref	Usage
1970-72	Friction	TBA	YPK-1	7
1970-72	Steel	TBA	TBA	

RD-200

YAMAHA 200 CC

Year	Description	Alto	Ref	Usage
1974-76	Friction	TBA	YPK-2A	5
1974-76	Steel	TBA	TBA	

RD-250

YAMAHA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1973-75	Steel	402701	YP-15-12	.047/1.2mm	7	27T - ID: 5.281" (with 1 Tab)

RD-350

YAMAHA 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1973-75	Steel	402701	YP-15-12	.047/1.2mm	6	27T - ID: 5.281" (with 1 Tab)

RD-350LC

YAMAHA 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Steel	402711	YP-15-15	.057/1.45mm	6	27T - OD: 5.279"

RD-400

YAMAHA 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976-79	Steel	402701	YP-15-12	.047/1.2mm	6	27T - ID: 5.281" (with 1 Tab)

ROAD STAR

YAMAHA 1600 CC

Year	Description	Alto	Ref
1999-03	Friction	TBA	TBA
1999-03	Steel	TBA	TBA

ROAD STARWARRIOR

YAMAHA 1700 CC

Year	Description	Alto	Ref	Usage
2003	Friction	TBA	YPK-37A	6
2003	Friction	TBA	YPK-37B	3
2003	Steel	TBA	TBA	

RS100B/C

YAMAHA 100 CC

Import Motorcycle Applications

YAMAHA

RS100B/C

YAMAHA 100 CC

Year	Description	Alto	Ref	Usage
1975-76	Friction	TBA	YPK-2A	4
1975-76	Steel	TBA	TBA	

RT1/2/3

YAMAHA 360 CC

Year	Description	Alto	Ref	Usage
1970-73	Friction	TBA	YPK-1	7
1970-73	Steel	TBA	TBA	

RT-100

YAMAHA 100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1990-00	Friction	TBA	YPK-18		4	
1990-00	Steel	402703	YP-45-12	.047/1.19mm		23T - OD: 4.52" (with 1 Tab)

RT-180

YAMAHA 180 CC

Year	Description	Alto	Ref	Usage
1990-98	Friction	TBA	YPK-6	6
1990-98	Steel	TBA	TBA	

RX-50M

YAMAHA 50 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983	Friction	TBA	YPK-36A			
1983	Steel	402703	YP-45-12	.047/1.19mm	3	23T - OD: 4.52" (with 1 Tab)

RZ-350

YAMAHA 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984-90	Friction	088700-310	YPK-25B	.123/3.1mm	7	Red - 12T - ID: 4.341" - SB
1984-90	Steel	402701	YP-15-12	.047/1.2mm	6	27T - ID: 5.281" (with 1 Tab)

RZ-500

YAMAHA 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	094700-250	YPK-5	.098/2.49mm	7	Brn - 12T - ID: 4.885" - SB
ALL	Steel	TBA	YP-20-15		6	

SC-500

YAMAHA 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1973-74	Steel	402701A	YP-15-16	.061/1.55mm	7	27T - OD: 5.281"

SR-250 EXCITER

YAMAHA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-81	Friction	TBA	YPK-13		6	
1980-81	Steel	402711-195	YP-15-20	.076/1.93mm	5	27T - OD: 5.279"
1982	Steel	402711-195	YP-15-20	.076/1.93mm	4	27T - OD: 5.279"

Import Motorcycle Applications

YAMAHA

SR-500

YAMAHA 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1978-81	Friction	TBA	YPK-13		8	
1978-81	Steel	402701	YP-15-12	.047/1.2mm	7	27T - ID: 5.281" (with 1 Tab)

SRX-250

YAMAHA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987	Steel	402711-195	YP-15-20	.076/1.93mm	4	27T - OD: 5.279"

SRX-600

YAMAHA 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986	Friction	088700-310	YPK-25B	.123/3.1mm	2	Red - 12T - ID: 4.341" - SB
1986	Friction	TBA	YPK-13		6	
1986	Steel	402701	YP-15-12	.047/1.2mm	7	27T - ID: 5.281" (with 1 Tab)

TD3

YAMAHA 250 CC

Year	Description	Alto	Ref	Usage
1972	Friction	TBA	YPK-22	6
1972	Steel	TBA	TBA	

TDM-850

YAMAHA 850 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1992-93	Friction	088700-310	YPK-25B	.123/3.1mm	2	Red - 12T - ID: 4.341" - SB
1992-93	Steel	402711-195	YP-15-20	.076/1.93mm	7	27T - OD: 5.279"

TR3

YAMAHA 350 CC

Year	Description	Alto	Ref	Usage
1972	Friction	TBA	YPK-22	6
1972	Steel	TBA	TBA	

TT/TTR 125

YAMAHA 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2000-03	Friction	TBA	YPK-36B		5	
2000-03	Steel	402703	YP-45-12	.047/1.19mm	4	23T - OD: 4.52" (with 1 Tab)

TT-250

YAMAHA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-83	Friction	TBA	YPK-13		6	
1980-83	Steel	402701	YP-15-12	.047/1.2mm	5	27T - ID: 5.281" (with 1 Tab)

TT-500

YAMAHA 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976-81	Friction	TBA	YPK-13		8	
1976-81	Steel	402701	YP-15-12	.047/1.2mm	7	27T - ID: 5.281" (with 1 Tab)

Import Motorcycle Applications

YAMAHA

TT-600

YAMAHA 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983-86	Friction	088700-310	YPK-25B	.123/3.1mm	2	Red - 12T - ID: 4.341" - SB
1983-86	Friction	TBA	YPK-13		6	
1983-86	Steel	402701	YP-15-12	.047/1.2mm	7	27T - ID: 5.281" (with 1 Tab)
1991-96	Friction	088700-310	YPK-25B	.123/3.1mm	2	Red - 12T - ID: 4.341" - SB
1991-96	Friction	TBA	YPK-13		6	
1991-96	Steel	402701	YP-15-12	.047/1.2mm	7	27T - ID: 5.281" (with 1 Tab)

TTR-250

YAMAHA 250 CC

Year	Description	Alto	Ref	Usage
1999-03	Friction	TBA	HPK-49A	7
1999-03	Steel	TBA	YP-49-16	6

TW 200

YAMAHA 200 CC

Year	Description	Alto	Ref	Usage
1978-03	Friction	TBA	YPK-6	5
1978-03	Steel	TBA	TBA	

TX-500

YAMAHA 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1973-74	Steel	402711	YP-15-15	.057/1.45mm	7	27T - OD: 5.279"

TX-650

YAMAHA 650 CC

Year	Description	Alto	Ref	Usage
1974	Friction	TBA	YPK-4	6
1974	Steel	TBA	TBA	

TY-250

YAMAHA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1974	Friction	TBA	YPK-1		7	
1974	Steel	TBA	TBA			
1976-77	Steel	402711	YP-15-15	.057/1.45mm	6	27T - OD: 5.279"

TY-350

YAMAHA 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-86	Friction	TBA	YPK-19		6	
1985-86	Steel	402701A	YP-15-16	.061/1.55mm	5	27T - OD: 5.281"

TZ-125

YAMAHA 125 CC

Year	Description	Alto	Ref
ALL	Friction	TBA	TBA
ALL	Steel	TBA	TBA

TZ-250

Import Motorcycle Applications

YAMAHA

TZ-250

YAMAHA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
ALL	Friction	TBA	YPK-22		AR	
ALL	Steel	402711-195	YP-15-20	.076/1.93mm	AR	27T - OD: 5.279"
ALL	Steel	402711-230	YP-15-23	.090/2.3mm	AR	27T - OD: 5.279"

TZ-350

YAMAHA 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1974-78	Friction	TBA	YPK-22		6	
1974-78	Steel	402711-195	YP-15-20	.076/1.93mm	5	27T - OD: 5.279"

TZ-700

YAMAHA 700 CC

Year	Description	Alto	Ref	Usage
ALL	Friction	TBA	YPK-21	7
ALL	Steel	TBA	TBA	

TZ-750

YAMAHA 750 CC

Year	Description	Alto	Ref	Usage
ALL	Friction	TBA	YPK-21	7
ALL	Steel	TBA	TBA	

TZF-600R

YAMAHA 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1997-03	Friction	TBA	YPK-12		9	
1997-03	Steel	402707-200	YP-26-20	.079/2.0mm	8	30T - OD: 4.883"

VMX-12 V-MAX

YAMAHA 1200 CC

Year	Description	Alto	Ref
1985-03	Friction	TBA	TBA
1985-03	Steel	TBA	TBA

WR200RD

YAMAHA 200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1992	Friction	TBA	YPK-18		7	
1992	Steel	402703	YP-45-12	.047/1.19mm	6	23T - OD: 4.52" (with 1 Tab)

WR-250

YAMAHA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1991-93	Friction	TBA	YPK-40		7	
1991-93	Steel	402709	YP-41-16	.063/1.6mm	6	30T - OD: 5.590"
1994-97	Friction	TBA	YPK-40		8	
1994-97	Steel	402709	YP-41-16	.063/1.6mm	7	30T - OD: 5.590"

WR-400

YAMAHA 400 CC

Import Motorcycle Applications

YAMAHA

WR-400

YAMAHA 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1998-99	Friction	088700-310	YPK-25B	.123/3.1mm	1	Red - 12T - ID: 4.341" - SB
1998-99	Friction	TBA	YPK-13		7	
1998-99	Steel	402701	YP-15-12	.047/1.2mm	7	27T - ID: 5.281" (with 1 Tab)

WR-500Z

YAMAHA 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1992-93	Friction	TBA	YPK-19		7	
1992-93	Steel	402701A	YP-15-16	.061/1.55mm	6	27T - OD: 5.281"

XJ-550 MAXIM

YAMAHA 550 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1981-83	Friction	088700-310	YPK-25B	.123/3.1mm	1	Red - 12T - ID: 4.341" - SB
1981-83	Friction	TBA	YPK-13		7	
1981-83	Steel	402711	YP-15-15	.057/1.45mm	7	27T - OD: 5.279"

XJ-550R SECA

YAMAHA 550 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1981-83	Friction	088700-310	YPK-25B	.123/3.1mm	1	Red - 12T - ID: 4.341" - SB
1981-83	Friction	TBA	YPK-13		7	
1981-83	Steel	402711	YP-15-15	.057/1.45mm	7	27T - OD: 5.279"

XJ-600S

YAMAHA 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1992-98	Steel	402701A	YP-15-16	.061/1.55mm	7	27T - OD: 5.281"

XJ-650 MAXIM

YAMAHA 650 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-83	Steel	402701A	YP-15-16	.061/1.55mm	7	27T - OD: 5.281"

XJ-650L MIDNIGHT

YAMAHA 650 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1981	Steel	402701A	YP-15-16	.061/1.55mm	7	27T - OD: 5.281"

XJ-650LSECA TURBO

YAMAHA 650 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982-83	Steel	402701A	YP-15-16	.061/1.55mm	7	27T - OD: 5.281"

XJ-650R SECA

YAMAHA 650 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982	Steel	402701A	YP-15-16	.061/1.55mm	7	27T - OD: 5.281"

XJ-700 MAXIM

Import Motorcycle Applications

YAMAHA

XJ-700 MAXIM

YAMAHA 700 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-86	Friction	088700-310	YPK-25B	.123/3.1mm	1	Red - 12T - ID: 4.341" - SB
1985-86	Steel	402711-195	YP-15-20	.076/1.93mm	7	27T - OD: 5.279"

XJ-750

YAMAHA 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1981-83	Friction	TBA	YPK-40		8	
1981-83	Steel	402709	YP-41-16	.063/1.6mm	7	30T - OD: 5.590"

XJ-750 MAXIM

YAMAHA 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982-On	Steel	402701A	YP-15-16	.061/1.55mm	7	27T - OD: 5.281"

XJ-750R SECA

YAMAHA 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1981-83	Steel	402701A	YP-15-16	.061/1.55mm	7	27T - OD: 5.281"

XJ-900 SECA

YAMAHA 900 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983	Steel	402711-195	YP-15-20	.076/1.93mm	7	27T - OD: 5.279"

XS-1100

YAMAHA 1100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1978-81	Friction	094700-250	YPK-5	.098/2.49mm	8	Brn - 12T - ID: 4.885" - SB
1978-81	Steel	TBA	YP-20-20		7	

XS-360

YAMAHA 360 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976-77	Steel	402701A	YP-15-16	.061/1.55mm	6	27T - OD: 5.281"

XS-400 SECA MAXIM

YAMAHA 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982-83	Friction	094700-250	YPK-5	.098/2.49mm	5	Brn - 12T - ID: 4.885" - SB
1982-83	Steel	TBA	YP-20-20		4	

XS-400 TWIN

YAMAHA 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1977-82	Friction	TBA	YPK-25A		7	
1977-82	Steel	402701A	YP-15-16	.061/1.55mm	6	27T - OD: 5.281"

XS-500

YAMAHA 500 CC

Import Motorcycle Applications

YAMAHA

XS-500

YAMAHA 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1975-78	Steel	402711	YP-15-15	.057/1.45mm	7	27T - OD: 5.279"

XS-650 TWIN

YAMAHA 650 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1975-79	Friction	094700-250	YPK-5	.098/2.49mm	7	Brn - 12T - ID: 4.885" - SB
1975-79	Steel	TBA	TBA			
1980-83	Friction	094700-250	YPK-5	.098/2.49mm	6	Brn - 12T - ID: 4.885" - SB
1980-83	Steel	TBA	TBA			

XS-750

YAMAHA 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1977	Steel	402711	YP-15-15	.057/1.45mm	6	27T - OD: 5.279"
1978-79	Steel	402701A	YP-15-16	.061/1.55mm	6	27T - OD: 5.281"

XS-850

YAMAHA 850 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-81	Friction	TBA	YPK-13		7	
1980-81	Steel	402701A	YP-15-16	.061/1.55mm	2	27T - OD: 5.281"
1980-81	Steel	402711-195	YP-15-20	.076/1.93mm	4	27T - OD: 5.279"

XT/TT/TTR 225

YAMAHA 225 CC

Year	Description	Alto	Ref	Usage
1986-03	Friction	TBA	HPK-20B	1
1986-03	Friction	TBA	YPK-6	5
1986-03	Steel	TBA	TBA	

XT-125

YAMAHA 125 CC

Year	Description	Alto	Ref	Usage
1982-83	Friction	TBA	YPK-6	4
1982-83	Steel	TBA	TBA	

XT-200

YAMAHA 200 CC

Year	Description	Alto	Ref	Usage
1982-83	Friction	TBA	YPK-6	5
1982-83	Steel	TBA	TBA	

XT-250

YAMAHA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-83	Friction	TBA	YPK-13		6	
1980-83	Steel	402711-195	YP-15-20	.076/1.93mm	5	27T - OD: 5.279"
1984	Friction	088700-310	YPK-25B	.123/3.1mm	5	Red - 12T - ID: 4.341" - SB
1984	Steel	402701	YP-15-12	.047/1.2mm	4	27T - ID: 5.281" (with 1 Tab)

XT-350

Import Motorcycle Applications

YAMAHA

XT-350

YAMAHA 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-01	Friction	088700-310	YPK-25B	.123/3.1mm	7	Red - 12T - ID: 4.341" - SB
1985-01	Steel	402701A	YP-15-16	.061/1.55mm	5	27T - OD: 5.281"
1985-01	Steel	402711-195	YP-15-20	.076/1.93mm	1	27T - OD: 5.279"

XT-500

YAMAHA 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976-81	Friction	TBA	YPK-13		8	
1976-81	Steel	402701	YP-15-12	.047/1.2mm	7	27T - ID: 5.281" (with 1 Tab)

XT-550

YAMAHA 550 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982	Friction	088700-310	YPK-25B	.123/3.1mm	1	Red - 12T - ID: 4.341" - SB
1982	Friction	TBA	YPK-13		7	
1982	Steel	402701	YP-15-12	.047/1.2mm	7	27T - ID: 5.281" (with 1 Tab)
1983	Friction	088700-310	YPK-25B	.123/3.1mm	2	Red - 12T - ID: 4.341" - SB
1983	Friction	TBA	YPK-13		6	
1983	Steel	402701	YP-15-12	.047/1.2mm	7	27T - ID: 5.281" (with 1 Tab)

XT-600

YAMAHA 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984-88	Friction	088700-310	YPK-25B	.123/3.1mm	2	Red - 12T - ID: 4.341" - SB
1984-88	Friction	TBA	YPK-13		6	
1984-88	Steel	402701	YP-15-12	.047/1.2mm	7	27T - ID: 5.281" (with 1 Tab)
1989-95	Friction	088700-310	YPK-25B	.123/3.1mm	2	Red - 12T - ID: 4.341" - SB
1989-95	Friction	TBA	YPK-13		6	
1989-95	Steel	402701	YP-15-12	.047/1.2mm	7	27T - ID: 5.281" (with 1 Tab)

XV-1000

YAMAHA 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984-96	Friction	TBA	YPK-40		8	
1984-96	Steel	402709	YP-41-16	.063/1.6mm	7	30T - OD: 5.590"

XV-1100 VIRAGO

YAMAHA 1100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-98	Friction	TBA	YPK-40		8	
1986-98	Steel	402709	YP-41-16	.063/1.6mm	1	30T - OD: 5.590"
1986-98	Steel	402709-200	YP-41-20	.079/2.0mm	7	30T - OD: 5.590"

XV-250 ROUTE 66

YAMAHA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1988-98	Friction	088700-310	YPK-25B	.123/3.1mm	1	Red - 12T - ID: 4.341" - SB
1988-98	Steel	402711-195	YP-15-20	.076/1.93mm	4	27T - OD: 5.279"

XV-250 VIRAGO

Import Motorcycle Applications

YAMAHA

XV-250 VIRAGO

YAMAHA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2002-03	Friction	088700-310	YPK-25B	.123/3.1mm	1	Red - 12T - ID: 4.341" - SB
2002-03	Steel	402711-195	YP-15-20	.076/1.93mm	4	27T - OD: 5.279"

XV-500 VIRAGO

YAMAHA 500 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1983	Friction	TBA	YPK-40		6	
1983	Steel	402709	YP-41-16	.063/1.6mm	5	30T - OD: 5.590"

XV-535

YAMAHA 535 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-98	Friction	TBA	YPK-40		6	
1987-98	Steel	402709	YP-41-16	.063/1.6mm	5	30T - OD: 5.590"

XV-535 VIRAGO

YAMAHA 535 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1999	Steel	402711-195	YP-15-20	.076/1.93mm	4	27T - OD: 5.279"

XV-650-V-STAR

YAMAHA 650 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1999-03	Friction	TBA	YPK-40		7	
1999-03	Steel	402709	YP-41-16	.063/1.6mm	6	30T - OD: 5.590"
1999-03	Steel	TBA	YP-41-15		1	

XV-700 VIRAGO

YAMAHA 700 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1984-87	Friction	TBA	YPK-40		8	
1984-87	Steel	402709	YP-41-16	.063/1.6mm	7	30T - OD: 5.590"

XV-750 VIRAGO

YAMAHA 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1981-97	Friction	TBA	YPK-40		8	
1981-97	Steel	402709	YP-41-16	.063/1.6mm	7	30T - OD: 5.590"

XV-920 VIRAGO

YAMAHA 920 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1981-83	Friction	TBA	YPK-40		8	
1981-83	Steel	402709	YP-41-16	.063/1.6mm	7	30T - OD: 5.590"

XVS-1100 V-STAR

YAMAHA 1100 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1999-03	Friction	TBA	YPK-40		8	
1999-03	Steel	402709	YP-41-16	.063/1.6mm	1	30T - OD: 5.590"

Import Motorcycle Applications

YAMAHA

XVS-1100 V-STAR

YAMAHA 1100 CC

1999-03	Steel	402709-200	YP-41-20	.079/2.0mm	7	30T - OD: 5.590"
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XVZ-12 VENTURE

YAMAHA 1200 CC

Year	Description	Alto	Ref
1983-85	Friction	TBA	TBA
1983-85	Steel	TBA	TBA

XVZ-13 VENTURE

YAMAHA 1300 CC

Year	Description	Alto	Ref
1986-03	Friction	TBA	TBA
1986-03	Steel	TBA	TBA

XZ-550R VISION

YAMAHA 550 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982-83	Friction	TBA	YPK-13		8	
1982-83	Steel	402701A	YP-15-16	.061/1.55mm	7	27T - OD: 5.281"

YA6

YAMAHA 125 CC

Year	Description	Alto	Ref	Usage
1966	Friction	TBA	YPK-2A	4
1966	Steel	TBA	TBA	

YAS1C

YAMAHA 125 CC

Year	Description	Alto	Ref	Usage
1968	Friction	TBA	YPK-2A	4
1968	Steel	TBA	TBA	

YCS1/1C

YAMAHA 180 CC

Year	Description	Alto	Ref	Usage
1968	Friction	TBA	YPK-2A	5
1968	Steel	TBA	TBA	

YDS2/3C

YAMAHA 250 CC

Year	Description	Alto	Ref	Usage
1964-68	Friction	TBA	YPK-18	5
1964-68	Steel	TBA	TBA	

YFB-250 TIMBERWOLF

YAMAHA 250 CC

Year	Description	Alto	Ref	Usage
1993-98	Friction	TBA	YPK-18	5

YFB-250FW TIMBERWOLF

YAMAHA 250 CC

Import Motorcycle Applications

YAMAHA

YFB-250FW TIMBERWOLF

YAMAHA 250 CC

Year	Description	Alto	Ref	Usage
1995-00	Friction	TBA	YPK-18	5

YFM-200

YAMAHA 200 CC

Year	Description	Alto	Ref	Usage
1985-89	Friction	TBA	YPK-18	5

YFM-225

YAMAHA 225 CC

Year	Description	Alto	Ref	Usage
1986-93	Friction	TBA	YPK-18	5

YFM-250

YAMAHA 250 CC

Year	Description	Alto	Ref	Usage
1986-93	Friction	TBA	YPK-18	5

YFM-250 BEARTRACKER

YAMAHA 250 CC

Year	Description	Alto	Ref	Usage
1999-02	Friction	TBA	YPK-18	5

YFM-350 BIG BEAR

YAMAHA 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1996-00	Friction	088700-310	YPK-25B	.123/3.1mm	1	Red - 12T - ID: 4.341" - SB
1996-00	Steel	402701A	YP-15-16	.061/1.55mm	4	27T - OD: 5.281"
1996-00	Steel	402711-195	YP-15-20	.076/1.93mm	2	27T - OD: 5.279"

YFM-350ER MOTO-4

YAMAHA 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-95	Friction	088700-310	YPK-25B	.123/3.1mm	1	Red - 12T - ID: 4.341" - SB
1987-95	Steel	402701A	YP-15-16	.061/1.55mm	4	27T - OD: 5.281"
1987-95	Steel	402711-195	YP-15-20	.076/1.93mm	2	27T - OD: 5.279"

YFM-350FW

YAMAHA 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-98	Friction	088700-310	YPK-25B	.123/3.1mm	1	Red - 12T - ID: 4.341" - SB
1987-98	Steel	402701A	YP-15-16	.061/1.55mm	4	27T - OD: 5.281"
1987-98	Steel	402711-195	YP-15-20	.076/1.93mm	2	27T - OD: 5.279"

YFM-350FWB 4WD

YAMAHA 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1997-99	Steel	402701A	YP-15-16	.061/1.55mm	4	27T - OD: 5.281"
1997-99	Steel	402711-195	YP-15-20	.076/1.93mm	2	27T - OD: 5.279"

YFM-350FX/WOLVERINE

Import Motorcycle Applications

YAMAHA

YFM-350FX/WOLVERINE

YAMAHA 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1995-03	Steel	402701A	YP-15-16	.061/1.55mm	4	27T - OD: 5.281"
1995-03	Steel	402711-195	YP-15-20	.076/1.93mm	2	27T - OD: 5.279"

YFM-350X WARRIOR

YAMAHA 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-03	Friction	088700-310	YPK-25B	.123/3.1mm	2	Red - 12T - ID: 4.341" - SB
1987-03	Steel	402701A	YP-15-16	.061/1.55mm	4	27T - OD: 5.281"
1987-03	Steel	402711-195	YP-15-20	.076/1.93mm	2	27T - OD: 5.279"

YFM-400 BIG BEAR

YAMAHA 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1999-02	Friction	088700-310	YPK-25B	.123/3.1mm	7	Red - 12T - ID: 4.341" - SB
1999-02	Steel	402701A	YP-15-16	.061/1.55mm	2	27T - OD: 5.281"
1999-02	Steel	402711-195	YP-15-20	.076/1.93mm	4	27T - OD: 5.279"

YFS200 BLASTER

YAMAHA 200 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1988-02	Friction	TBA	YPK-18		7	
1988-02	Steel	402703	YP-45-12	.047/1.19mm	6	23T - OD: 4.52" (with 1 Tab)

YFZ-350 BANSHEE

YAMAHA 350 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-03	Steel	402701	YP-15-12	.047/1.2mm	6	27T - ID: 5.281" (with 1 Tab)

YL-1/E

YAMAHA 100 CC

Year	Description	Alto	Ref	Usage
1966-67	Friction	TBA	YPK-2A	4
1966-67	Steel	TBA	TBA	

YM-1

YAMAHA 305 CC

Year	Description	Alto	Ref
1964-67	Friction	TBA	TBA
1964-67	Steel	TBA	TBA

YSR-50

YAMAHA 50 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1987-92	Friction	TBA	YPK-36A			
1987-92	Steel	402703	YP-45-12	.047/1.19mm	4	23T - OD: 4.52" (with 1 Tab)

YTM-200

YAMAHA 200 CC

Year	Description	Alto	Ref	Usage
1983-85	Friction	TBA	YPK-18	5

Import Motorcycle Applications

YAMAHA

YTM-225

YAMAHA 225 CC

Year	Description	Alto	Ref	Usage
1983-86	Friction	TBA	YPK-18	5

YTZ-250

YAMAHA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1985-86	Friction	TBA	YPK-19		7	
1985-86	Steel	402701A	YP-15-16	.061/1.55mm	6	27T - OD: 5.281"

YX-600 RADIAN

YAMAHA 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1986-90	Steel	402711	YP-15-15	.057/1.45mm	7	27T - OD: 5.279"

YZ/WR,450F

YAMAHA 450 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2003	Friction	TBA	YPK-40		9	
2003	Steel	402709-120	YP-41-12	.047/1.2mm	8	30T - OD: 5.590"

YZ/WR250F 4 STROKE

YAMAHA 250 CC

Year	Description	Alto	Ref	Usage
2001-03	Friction	TBA	YPK-49	9
2001-03	Steel	TBA	YP-49-12	8

YZ-100

YAMAHA 100 CC

Year	Description	Alto	Ref	Usage
1976-83	Friction	TBA	YPK-6	5
1976-83	Steel	TBA	TBA	

YZ-125

YAMAHA 125 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1970-81	Friction	TBA	YPK-6		5	
1970-81	Steel	TBA	TBA			
1982	Friction	TBA	TBA			
1982	Steel	TBA	TBA			
1983-85	Friction	TBA	YPK-12		6	
1983-85	Steel	402707	YP-26-16	.063/1.6mm	5	30T - OD: 4.883"
1986-87	Friction	TBA	YPK-12		6	
1986-87	Steel	402707-200	YP-26-20	.079/2.0mm	5	30T - OD: 4.883"
1988	Friction	TBA	YPK-12		7	
1988	Steel	402707	YP-26-16	.063/1.6mm	6	30T - OD: 4.883"
1989-90	Friction	TBA	YPK-12		5	
1989-90	Steel	402707	YP-26-16	.063/1.6mm	6	30T - OD: 4.883"
1991-92	Friction	TBA	YPK-49		7	
1991-92	Steel	TBA	YP-49-16		6	
1993-03	Friction	TBA	YPK-49		8	
1993-03	Steel	402707	YP-26-16	.063/1.6mm	7	30T - OD: 4.883"

Import Motorcycle Applications

YAMAHA

YZ-175

YAMAHA 175 CC

Year	Description	Alto	Ref	Usage
1976	Friction	TBA	YPK-6	6
1976	Steel	TBA	TBA	

YZ-250

YAMAHA 250 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1974-75	Steel	402711	YP-15-15	.057/1.45mm	5	27T - OD: 5.279"
1976	Steel	402701	YP-15-12	.047/1.2mm	6	27T - ID: 5.281" (with 1 Tab)
1977-78	Steel	402701	YP-15-12	.047/1.2mm	5	27T - ID: 5.281" (with 1 Tab)
1979	Steel	402711-230	YP-15-23	.090/2.3mm	4	27T - OD: 5.279"
1980	Steel	402711-230	YP-15-23	.090/2.3mm	5	27T - OD: 5.279"
1981	Steel	402701A	YP-15-16	.061/1.55mm	6	27T - OD: 5.281"
1982-87	Friction	TBA	YPK-19		7	
1982-87	Steel	402701A	YP-15-16	.061/1.55mm	6	27T - OD: 5.281"
1988-92	Friction	TBA	YPK-40		7	
1988-92	Steel	402709	YP-41-16	.063/1.6mm	6	30T - OD: 5.590"
1993-03	Friction	TBA	YPK-40		8	
1993-03	Steel	402709	YP-41-16	.063/1.6mm	7	30T - OD: 5.590"

YZ-360

YAMAHA 360 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1974-75	Steel	402711	YP-15-15	.057/1.45mm	5	27T - OD: 5.279"

YZ-400

YAMAHA 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1976-79	Steel	402701	YP-15-12	.047/1.2mm	6	27T - ID: 5.281" (with 1 Tab)

YZ-400F

YAMAHA 400 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1998-99	Friction	088700-310	YPK-25B	.123/3.1mm	1	Red - 12T - ID: 4.341" - SB
1998-99	Friction	TBA	YPK-13		7	
1998-99	Steel	402701	YP-15-12	.047/1.2mm	7	27T - ID: 5.281" (with 1 Tab)

YZ-426F

YAMAHA 426 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2000	Friction	TBA	YPK-40		9	
2000	Steel	402709-120	YP-41-12	.047/1.2mm	8	30T - OD: 5.590"
2001-02	Friction	088700-310	YPK-25B	.123/3.1mm	1	Red - 12T - ID: 4.341" - SB
2001-02	Friction	TBA	YPK-40		8	
2001-02	Steel	402709-120	YP-41-12	.047/1.2mm	8	30T - OD: 5.590"

YZ-465

YAMAHA 465 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980-81	Steel	402701A	YP-15-16	.061/1.55mm	6	27T - OD: 5.281"

YZ-490

Import Motorcycle Applications

YAMAHA

YZ-490

YAMAHA 490 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1982-94	Friction	TBA	YPK-19		7	
1982-94	Steel	402701A	YP-15-16	.061/1.55mm	6	27T - OD: 5.281"

YZ-50

YAMAHA 50 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1980	Friction	TBA	YPK-36A		5	
1980	Steel	402703	YP-45-12	.047/1.19mm	4	23T - OD: 4.52" (with 1 Tab)

YZ-60

YAMAHA 60 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1981-83	Friction	TBA	YPK-36A			
1981-83	Steel	402703	YP-45-12	.047/1.19mm	4	23T - OD: 4.52" (with 1 Tab)

YZ-80

YAMAHA 80 CC

Year	Description	Alto	Ref	Usage
1974-75	Friction	TBA	YPK-36A	3
1976-77	Friction	TBA	TBA	3
1978-79	Friction	TBA	TBA	3
1980	Friction	TBA	TBA	3
1981-85	Friction	TBA	YPK-18	3
1986-92	Friction	TBA	YPK-18	
1993-94	Friction	TBA	YPK-18	6
1995-01	Friction	TBA	YPK-18	6

YZ-85

YAMAHA 85 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
2002-03	Friction	TBA	YPK-18		7	
2002-03	Steel	402703A	YP-45-20	.078/1.98mm	3	23T - OD: 4.52"

YZF-1000R

YAMAHA 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1997	Friction	TBA	YPK-25C		1	
1997	Steel	402711-195	YP-15-20	.076/1.93mm	8	27T - OD: 5.279"

YZF-1000R1

YAMAHA 1000 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1998-03	Friction	094700-250	YPK-5	.098/2.49mm	7	Brn - 12T - ID: 4.885" - SB
1998-03	Friction	094700-300	YPK-31B	.118/3.0mm	1	Red - 12T - ID: 4.885" - SB
1998-03	Steel	402717-200	2H7-16325-00	.078/1.98mm		30T - OD: 5.937"
1998-03	Steel	TBA	YP-20-20		7	

YZF-600R

YAMAHA 600 CC

Import Motorcycle Applications

YAMAHA

YZF-600R

YAMAHA 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1994-96	Friction	TBA	YPK-12		9	
1994-96	Steel	402707-200	YP-26-20	.079/2.0mm	8	30T - OD: 4.883"

YZF-600R6

YAMAHA 600 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1999-02	Steel	402711-195	YP-15-20	.076/1.93mm	7	27T - OD: 5.279"
1999-02	Steel	TBA	YP-15-23		1	
2003	Steel	402711-195	YP-15-20	.076/1.93mm	7	27T - OD: 5.279"
2003	Steel	TBA	YP-15-23		1	

YZF-750 DRY

YAMAHA 750 CC

Year	Description	Alto	Ref	Usage
ALL	Friction	TBA	YPK-12RM	8
ALL	Steel	TBA	YP-26-14	7

YZF-750R

YAMAHA 750 CC

Year	Description	Alto	Ref	OAT	Usage	Remarks
1994-98	Steel	402711-195	YP-15-20	.076/1.93mm	8	27T - OD: 5.279"

Motorcycle Interchanges

ALTO #	Drag		Custom		Bikers				Motorcycle		Viola
	Specialties	Chrome	J&P	Midwest	Mid-USA	Choice	Zodiac	Hardline	Bike Line	Storehous	V-Twin
095250				96-312	72212		233521			555545	
095250UP10								810-4005			
095251		94018			65416		238673			500975	
095251UP10								810-4006			
095252				96-621	72269		238674			501025	
095252UP10								810-4007			
095300		020573		98-458			235009			509035	
095301	60-3049			98-302		60-3049	234999				
095700-380			630-559				238651				
095700K380			630-560				710194				
095701-160		16210	630-561	96-467	73025	49-8205	238652		51-0722	978912	
095710-380			630-562				238653				
095710A380			630-563								
095710AK380			630-564								
095710K380			630-565								
095711-120		070520	630-566	96-812	73039		238654		51-0720	978910	
095711-120UP1	1131-0456										
095711-200			630-567								
095720-270			630-568				238655				
095720-450		070507			73043		238657			519755	
095720-450UP1	1131-0457										
095720K270			630-569				238656				
095721-120		16209	630-570	96-365	73027	49-8223	238658		51-0721	978935	
095721-120UP1	1131-0458										
095730-220			630-571				238659				
095730K220			630-572				710195				
095731-160		16211	630-573	96-562	73033	49-8206	238660		51-0723	978913	
095731-160UP1	1131-0459										
095750BC	1131-0460	09605	630-727	96-918	73122	49-8220	711752	810-4100		978927	
095750CC	1131-0752		532-753					810-4101			
095750DC	1131-0461	699607	630-725	96-916	73120	49-8218	711750	810-4102		978925	
095750EC	1131-0462	699606	630-726	96-917	73121		711751	810-4103		978926	
095750NC	1131-0463	699605	630-728	96-919	73123	49-8221	711753	810-4104		978928	
095752	1131-0451	16200	630-574	96-374	73144	49-8222	238626	810-4110	51-0701	978900	560-0132
095752A	1131-0464	16202	630-575	96-433	73147	49-8201	238628	810-4111	51-0702	978901	560-0134
095752B	1131-0465	16203	630-576	96-561	73146	49-8202	238638	810-4112	51-0011	978902	560-0126
095752C	1131-0466	16204	630-577	96-549		49-8228	238632	810-4113		978909	560-0120
095752D	1131-0467	16206	630-578	96-373	73143	49-8207	238634	810-4114	51-0008	978903	560-0122
095752E	1131-0468	16208	630-579	96-534	73145	49-8208	238636	810-4115	51-0010	978904	560-0124
095752F	1131-0469		630-580	96-811	73040	49-8225	238625	810-4116	51-0700	978905	560-0130
095752K	1131-0470	16201	630-582		73151		238627	810-4117		978950	
095752KA	1131-0471	16224	630-583		73157		238629	810-4118		978951	
095752KB	1131-0472	16226	630-584		73158		238639	810-4119	51-0121	978952	
095752KC	1131-0473	16205	630-585				238633	810-4120		978923	
095752KD	1131-0474	16207	630-586	96-376	73152		238635	810-4121	51-0009	978953	
095752KE	1131-0475	16227	630-587		73159		238637	810-4122	51-0120	978954	
095752KF	1131-0476	070511	630-588				710197	810-4123		978936	
095752KM			630-589					810-4124			
095752KN			630-590					810-4125			
095752KP	1131-0477	070516	630-591		73194		710365	810-4126	51-0125	978907	
095752M			630-592					810-4127			
095752N			630-593					810-4128			
095752P	1131-0478	070508	630-594	96-925	73198	41-1500	710364	810-4129	51-0127	978906	560-0128
095753	1131-0452		630-595		73161	49-8446	238641	810-4140		978911	560-0133
095753A	1131-0479		630-596		73162	49-8445	238642	810-4141		978934	560-0135
095753AC	1131-0480		630-597		73165	49-8229	238645	810-4142			560-0121
095753AD	1131-0481		630-598		73167	49-8447	238647	810-4143			560-0123
095753B	1131-0482		630-599		73163	49-8442	238643	810-4144		978931	560-0127

Motorcycle Interchanges

ALTO #	Drag	Custom	Bikers						Motorcycle	Viola	
	Specialties	Chrome	J&P	Midwest	Mid-USA	Choice	Zodiac	Hardline	Bike Line	Storehous	V-Twin
095753C	1131-0483		630-600		73164		238644	810-4145		978924	
095753CX			630-601					810-4146			
095753D	1131-0484		630-602		73166	49-8444	238646	810-4147		978929	
095753E	1131-0485		630-604		73168	49-8443	238648	810-4148		978930	560-0125
095753K						49-2432					
095753M	1131-0486		630-605		73160	49-8227	238640	810-4150		978937	560-0131
095753N	1131-0487	070527	630-606		95250	49-8441	710366	810-4151		978932	560-0129
095760-530			630-607				238662				
095760K530							238663				
095761-290		16212	630-608	96-557	73026	49-8210	238664	810-4160	51-0013		
095761-290UP1	1131-0488										
095761A290		070526	630-609	96-329	73037		238665	810-4161	51-0015	507140	
095761A290UP1	1131-0489										
095761B290		16225	630-610				238666	810-4162			
095761B290UP1	1131-0490										
095762KT			630-611	96-13	73005	49-8209	238668	810-4001	51-0007		
095762KTUP1	1131-0491										
095763		17066	630-612	96-618	73038	49-8213	238669	810-4169	51-0725	519885	560-0136
095763UP1	1131-0453										
095764B320									51-0119		
095764B320UP1	1131-0492										
095764BRUP1	1131-0493										
095767		070069		96-913		49-8217	710363	810-4004	51-047	978918	560-0138
095767HD				96-911				810-4004H	51-048	978919	
095767UP1	1131-0454										
095770-240			630-613				238670				
095770K240			630-614				710196				
095771-120		16213	630-615	96-468	73028	49-8211	238671		51-0014	978915	
095771-120UP1	1131-0494										
095780A380			630-616				710360				
095780AK380			630-617				710361				
095781			630-618	96-912		49-8214	710362		51-0724	978908	
095781UP1	1131-0455										
095782A380							711754				
095782AK380							711755				
320704BRUP1	1131-0495										
320720BRUP1	1131-0496										
320720K220UP1	1131-0497										
320721-120UP1	1131-0498										
320721-150									51-0124		
320721-200UP1	1131-0499										
320721-250UP1	1131-0500										
320721-300UP1	1131-0501										
320725-120				96-34							
320730-240UP1	1131-0502										
320750A	1131-0503	699608	604-822	96-972	73197		233571	810-4170	51-0126		
320750AA				96-973							
320750AB				96-974				810-4179			
320750AC				96-975	73173			810-4180			
320750B	1131-0504	699609		96-976	73199			810-4171			
320750C				96-977				810-4172			
320750D	1131-0505			96-978				810-4173			
320750E	1131-0506			96-979				810-4174			
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