



**FEDERAL-MOGUL  
MOTORPARTS**



**GOETZE®**



## **PISTON RINGS**



**E-CATALOGUE**



Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
1116 CP	BAJAJ M-80	47.00	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	01290		BAJAJ BAJAJ-M-80
					1st	STD	2.061	0.15-0.35			
					2nd	STD	2.061	0.15-0.35			
1131 DI	BAJAJ M80 MAJOR /M74 EURO 2000	46.30	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			BAJAJ BAJAJ-M74 EURO 2000 BAJAJ BAJAJ-M80 MAJOR
					1st	IKA	1.561	0.20-0.35			
					2nd	IKA	1.561	0.20-0.35			
1120C	BAJAJ M50 SUNNY	40.00	1	STD (0.25) (0.50) (0.75) (1.00)	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			BAJAJ BAJAJ-M50 SUNNY
					1st	STD	1.563	0.15-0.35			
					2nd	STD	1.563	0.15-0.35			
1133C	BAJAJ SUNNY	40.00	1	STD (0.25) (0.5) (0.75) (1.0)	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			BAJAJ BAJAJ-SUNNY
					1st	STD	1.563	0.20-0.35			
					2nd	STD	1.563	0.20-0.35			
1103	HERO MAJESTIC (MOD)	40.00	1	STD (0.25) (0.50) (0.75) (1.00)	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			HERO HERO-MAJESTIC
					1st	STD	2.500	0.22-0.42			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
1145 DI	HERO MAJESTIC 60cc Power	43.50	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			HERO HERO-MAJESTIC 60CC POWER
					1st	IKA	1.500	0.15-0.35			
1121CP	HERO PUCH	43.50	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	01200PPC		HERO HERO-PUCH
					1st	STD	1.500	0.15-0.35			
					2nd	STD	1.500	0.15-0.35			
1111C	KINETIC LUNA DOUBLE PLUG	40.40	1	STD (0.4) (0.8)	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	01260PPC		KINETIC KINETIC-LUNA DOUBLE PLUS KINETIC KINETIC-SPARK SUPER VI KINETIC KINETIC-SPARK MOPED
					1st	STD	1.500	0.15-0.35			
					2nd	STD	1.500	0.15-0.35			
1101 C	KINETIC LUNA MOPED	38.44	1	STD (0.2) (0.4) (0.6) (0.8)	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	01210PPC		KINETIC KINETIC-LUNA MOPED
					1st	STD	2.000	0.15-0.35			
					2nd	STD	2.000	0.25-0.45			
1113	TVS 50 MOPED	40.00	1	STD (0.25) (0.50) (0.75) (1.00)	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			TVS TVS-50 MOPED
					1st	STD	2.000	0.20-0.35			
					2nd	STD	2.000	0.20-0.35			
1128 CHE	TVS 50 WEDGE GROOVE	39.00	1	STD (0.25) (0.50) (0.75) (1.00)	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			TVS TVS-50 WEDGE GROOVE
					1st	STD`	1.550	0.15-0.35			
					2nd	STD	1.550	0.15-0.35			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
1115C	TVS 50 XL/XLE	39.00	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			TVS TVS-50 XL TVS TVS-XLE
					1st	STD	2.000	0.15-0.35			
					2nd	STD	2.000	0.15-0.35			
1114C	TVS CHAMP	41.00	1	STD (0.25) (0.50)	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			TVS TVS-CHAMP
					1st	STD	2.000	0.20-0.35			
					2nd	STD	2.000	0.20-0.35			
1127 DICHE	TVS SUPER XLN	46.00	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	01790PPC		TVS TVS-SUPER XLN
					1st	IKA	1.550	0.15-0.35			
					2nd	IKA	1.550	0.15-0.35			
1947 DKDC	BAJAJ BRAVO	57.00	1	STD (0.25) (0.50) (0.75)	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			BAJAJ BAJAJ-BRAVO
					1st	KV1	1.500	0.20-0.40			
					2nd	KV1	1.500	0.20-0.40			
1942P	BAJAJ CHETAK	57.00	1	STD (0.25) (0.50) (0.75)	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	01091PPC		BAJAJ BAJAJ-CHETAK
					1st	STD	2.510	0.20-0.35			
1944DCHEP	BAJAJ CLASSIC	57.00	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	01491PPC		BAJAJ BAJAJ-CLASSIC
					1st	STD	2.000	0.20-0.40			
					2nd	STD	2.000	0.20-0.40			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
1203DKDC	BAJAJ CUB	50.00	1	STD (0.25) (0.50)	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			BAJAJ BAJAJ-CUB
					1st	KV1	1.561	0.15-0.35			
1134DIHE	BAJAJ SPIRIT/SPICE	42.60	1	STD 0.25 0.50 1.00	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			BAJAJ BAJAJ-SPIRIT BAJAJ BAJAJ-SPICE BAJAJ BAJAJ-SUNNY 60CC BAJAJ BAJAJ-SUNNY ZIP
					1st	IKA	1.563	0.15-0.35			
					2nd	IKA	1.563	0.15-0.35			
1940 TKCHEP	BAJAJ SUPER	54.00	1	STD (0.25) (0.50) (0.75) (1.00)	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			BAJAJ BAJAJ-SUPER
					1st	KV1	1.553	0.15-0.35			
					2nd	STD	2.000	0.15-0.35			
1136DKDCHE	KINETIC HONDA	49.00	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KINETIC KINETIC-HONDA
					1st	KV1	1.528	0.15-0.30			
					2nd	KV1	1.528	0.15-0.30			
1137DC	KINETIC PRIDE	47.00	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KINETIC KINETIC-PRIDE
					1st	STD	2.061	0.20-0.35			
1552SPL	LAMBRETTA 150cc	57.00	1	STD (0.2) (0.4) (0.6) (0.8) (1.0)	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			LAMBRETTA LAMBRETTA-150CC
					1st	STD	2.500	0.20-0.35			
					2nd	STD	2.500	0.20-0.35			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
1172DIDC	LML EXPRESS	57.80	1	STD 0.20 0.40 0.60 0.80	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	01270PPC		LML LML-EXPRESS 5 PORT
					1st	IKA	1.500	0.20-0.40			
					2nd	IKA	1.500	0.20-0.40			
1119C	KINETIC SAFARI	42.00	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KINETIC KINETIC-SAFARI
					1st	STD	1.500	0.15-0.35			
					2nd	STD	1.500	0.15-0.35			
1155DICHE	KINETIC LUNA	46.00	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KINETIC KINETIC-LUNA 70CC
					1st	IKA	1.500	0.15-0.35			
					2nd	IKA	1.500	0.15-0.35			
1170DICHE	LML EXPRESS	42.60	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			LML LML-TRENDY
					1st	IKA	1.563	0.20-0.40			
					2nd	IKA	1.563	0.20-0.40			
1960DKDC	LML VESPA	57.80	1	STD (0.20) (0.40) (0.60) (0.80)	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	01190PPC, 01280PPC		LML LML-VESPA 150NV
					1st	KV1	2.000	0.20-0.40			
					2nd	KV1	2.000	0.20-0.40			
1125CP	TVS SCOOTY	42.60	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			TVS TVS-SCOOTY
					1st	STD	2.000	0.15-0.35			
					2nd	STD	2.000	0.15-0.35			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
2006C	VIJAY	57.00	1	STD (0.20) (0.40) (0.60) (0.80)	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			VIJAY VIJAY
					1st	STD	2.000	0.13-0.27			
					2nd	STD	2.000	0.13-0.27			
2007C	VIKRAM	66.00	1	STD (0.20) (0.40) (0.60)	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			VIKRAM VIKRAM
					1st	STD	2.000	0.15-0.30			
					2nd	STD	2.000	0.15-0.30			
					3rd	STD	2.000	0.15-0.30			
2253GTP	BAJAJ CHETAK	53.00	1	STD 0.25 0.50	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			BAJAJ BAJAJ-CHETAK 4S
					1st	STEEL	0.800	0.20-0.35			
					2nd	KV1	0.800	0.35-0.50			
					3rd	STEEL	2.000	0.10-0.60			
2227GTP	BAJAJ LEGEND	57.00	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			BAJAJ BAJAJ-LEGEND 4S
					1st	STEEL	1.000	0.10-0.25			
					2nd	KV1	1.000	0.10-0.25			
					3rd	STEEL	2.000	0.20-0.70			
2240GTP	HONDA ACTIVA	50.00	1	STD 0.25 0.50 0.75 1.00	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	01940OE+		HONDA HONDA- ACTIVA
					1st	STEEL	1.000	0.10-0.25			
					2nd	KV1	1.000	0.10-0.25			
					3rd	STEEL	2.000	0.20-0.70			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
2242GTP	KINETIC NOVA/MERCURY	50.00	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KINETIC KINETIC-MERCURY KINETIC KINETIC-NOVA
					1st	STEEL	1.000	0.10-0.25			
					2nd	KV1	1.000	0.10-0.25			
					3rd	STEEL	2.000	0.20-0.70			
2232 GTP	TVS SPECTRA	57.00	1	STD 0.50 1.00	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			TVS TVS-SPECTRA
					1st	STEEL	1.000	0.20-0.32			
					2nd	KV1	1.000	0.20-0.32			
					3rd	STEEL	2.000	0.20-0.70			
1207 DCHE	BAJAJ-KB 100	49.50	1	STD (0.50) (1.00)	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			BAJAJ BAJAJ-KB 100
					1st	STD	1.563	0.20-0.35			
					2nd	STD	1.500	0.20-0.35			
1208 DI	BAJAJ KB-125	55.00	1	STD (0.25) (0.50) (0.75) (1.00)	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			BAJAJ BAJAJ-KB-125
					1st	IKA	1.563	0.15-0.35			
					2nd	IKA	1.500	0.15-0.35			
1132CP	BAJAJ M74 RAVE	46.30	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			BAJAJ BAJAJ-M74 RAVE
					1st	STD	2.061	0.15-0.35			
					2nd	STD	2.061	0.15-0.35			



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1801C	RAJDOOT	61.50	1	STD (0.25) (0.50) (0.75) (1.00) (1.50)	<table border="1"> <thead> <tr> <th>Type</th> <th>Material</th> <th>Axial Height (mm)</th> <th>End Gap (mm)</th> </tr> </thead> <tbody> <tr> <td>1st</td> <td>STD</td> <td>2.500</td> <td>0.20-0.35</td> </tr> <tr> <td>2nd</td> <td>STD</td> <td>2.500</td> <td>0.20-0.35</td> </tr> </tbody> </table>	Type	Material	Axial Height (mm)	End Gap (mm)	1st	STD	2.500	0.20-0.35	2nd	STD	2.500	0.20-0.35	01016 PPC		RAJDOOT RAJDOOT				
					Type	Material	Axial Height (mm)	End Gap (mm)																
					1st	STD	2.500	0.20-0.35																
2nd	STD	2.500	0.20-0.35																					
1201 DKDCHE	TVS SUZUKI AX-100	50.00	1	STD (0.25) (0.50) (0.75) (1.00)	<table border="1"> <thead> <tr> <th>Type</th> <th>Material</th> <th>Axial Height (mm)</th> <th>End Gap (mm)</th> </tr> </thead> <tbody> <tr> <td>1st</td> <td>KV1</td> <td>1.550</td> <td>0.15-0.35</td> </tr> <tr> <td>2nd</td> <td>KV1</td> <td>1.550</td> <td>0.15-0.35</td> </tr> </tbody> </table>	Type	Material	Axial Height (mm)	End Gap (mm)	1st	KV1	1.550	0.15-0.35	2nd	KV1	1.550	0.15-0.35	01350PPC		TVS TVS-SUZUKI AX-100				
					Type	Material	Axial Height (mm)	End Gap (mm)																
					1st	KV1	1.550	0.15-0.35																
2nd	KV1	1.550	0.15-0.35																					
1205DKDC	YAMAHA RX-100	50.00	STD	STD (0.25) (0.50) (0.75) (1.00)	<table border="1"> <thead> <tr> <th>Type</th> <th>Material</th> <th>Axial Height (mm)</th> <th>End Gap (mm)</th> </tr> </thead> <tbody> <tr> <td>1st</td> <td>KV1</td> <td>1.263</td> <td>0.15-0.35</td> </tr> <tr> <td>2nd</td> <td>KV1</td> <td>1.263</td> <td>0.15-0.35</td> </tr> </tbody> </table>	Type	Material	Axial Height (mm)	End Gap (mm)	1st	KV1	1.263	0.15-0.35	2nd	KV1	1.263	0.15-0.35	01370PPC, 01370PPC		YAMAHA YAMAHA-RX-100				
					Type	Material	Axial Height (mm)	End Gap (mm)																
					1st	KV1	1.263	0.15-0.35																
2nd	KV1	1.263	0.15-0.35																					
1204 DKDCHE	YAMAHA RXG-135CC	58.00	1	STD (0.25) (0.50) (0.75)	<table border="1"> <thead> <tr> <th>Type</th> <th>Material</th> <th>Axial Height (mm)</th> <th>End Gap (mm)</th> </tr> </thead> <tbody> <tr> <td>1st</td> <td>KV1</td> <td>1.263</td> <td>0.30-0.45</td> </tr> <tr> <td>2nd</td> <td>KV1</td> <td>1.263</td> <td>0.30-0.45</td> </tr> </tbody> </table>	Type	Material	Axial Height (mm)	End Gap (mm)	1st	KV1	1.263	0.30-0.45	2nd	KV1	1.263	0.30-0.45	01610PPC		YAMAHA YAMAHA-RXG-135CC				
					Type	Material	Axial Height (mm)	End Gap (mm)																
					1st	KV1	1.263	0.30-0.45																
2nd	KV1	1.263	0.30-0.45																					
2236GTP	BAJAJ CALIBER/CROMA 110CC	53.00	1	STD (0.25) (0.50)	<table border="1"> <thead> <tr> <th>Type</th> <th>Material</th> <th>Axial Height (mm)</th> <th>End Gap (mm)</th> </tr> </thead> <tbody> <tr> <td>1st</td> <td>STEEL</td> <td>0.800</td> <td>0.20-0.35</td> </tr> <tr> <td>2nd</td> <td>KV1</td> <td>0.800</td> <td>0.35-0.50</td> </tr> <tr> <td>3rd</td> <td>STEEL</td> <td>2.000</td> <td>0.10-0.60</td> </tr> </tbody> </table>	Type	Material	Axial Height (mm)	End Gap (mm)	1st	STEEL	0.800	0.20-0.35	2nd	KV1	0.800	0.35-0.50	3rd	STEEL	2.000	0.10-0.60			BAJAJ BAJAJ-CALIBER BAJAJ BAJAJ-CROMA 110CC
					Type	Material	Axial Height (mm)	End Gap (mm)																
					1st	STEEL	0.800	0.20-0.35																
					2nd	KV1	0.800	0.35-0.50																
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2270 GTP	BAJAJ DISCOVER	57.00	1	STD	<table border="1"> <thead> <tr> <th>Type</th> <th>Material</th> <th>Axial Height (mm)</th> <th>End Gap (mm)</th> </tr> </thead> <tbody> <tr> <td>1st</td> <td>STEEL</td> <td>1.000</td> <td>0.10-0.25</td> </tr> <tr> <td>2nd</td> <td>KV1</td> <td>1.000</td> <td>0.35-0.50</td> </tr> <tr> <td>3rd</td> <td>STEEL</td> <td>2.000</td> <td>0.10-0.60</td> </tr> </tbody> </table>	Type	Material	Axial Height (mm)	End Gap (mm)	1st	STEEL	1.000	0.10-0.25	2nd	KV1	1.000	0.35-0.50	3rd	STEEL	2.000	0.10-0.60	01810PPC		BAJAJ BAJAJ-DISCOVER
					Type	Material	Axial Height (mm)	End Gap (mm)																
					1st	STEEL	1.000	0.10-0.25																
					2nd	KV1	1.000	0.35-0.50																
3rd	STEEL	2.000	0.10-0.60																					
1st	STEEL	1.000	0.10-0.25																					
2nd	KV1	1.000	0.35-0.50																					
3rd	STEEL	2.000	0.10-0.60																					
2234 GTP	BAJAJ ELIMINATOR	65.00	1	STD	<table border="1"> <thead> <tr> <th>Type</th> <th>Material</th> <th>Axial Height (mm)</th> <th>End Gap (mm)</th> </tr> </thead> <tbody> <tr> <td>1st</td> <td>STEEL</td> <td>1.000</td> <td>0.10-0.25</td> </tr> <tr> <td>2nd</td> <td>KV1</td> <td>1.000</td> <td>0.30-0.45</td> </tr> <tr> <td>3rd</td> <td>STEEL</td> <td>2.000</td> <td>0.20-0.70</td> </tr> </tbody> </table>	Type	Material	Axial Height (mm)	End Gap (mm)	1st	STEEL	1.000	0.10-0.25	2nd	KV1	1.000	0.30-0.45	3rd	STEEL	2.000	0.20-0.70			BAJAJ BAJAJ-ELIMINATOR
					Type	Material	Axial Height (mm)	End Gap (mm)																
					1st	STEEL	1.000	0.10-0.25																
					2nd	KV1	1.000	0.30-0.45																
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2nd	KV1	1.000	0.30-0.45																					
3rd	STEEL	2.000	0.20-0.70																					
2225 GTP	BAJAJ KAWASAKI KB-4S/BOXER	50.00	1	STD	<table border="1"> <thead> <tr> <th>Type</th> <th>Material</th> <th>Axial Height (mm)</th> <th>End Gap (mm)</th> </tr> </thead> <tbody> <tr> <td>1st</td> <td>STEEL</td> <td>0.800</td> <td>0.15-0.35</td> </tr> <tr> <td>2nd</td> <td>STEEL</td> <td>0.800</td> <td>0.15-0.35</td> </tr> <tr> <td>3rd</td> <td>STEEL</td> <td>1.500</td> <td>0.20-0.70</td> </tr> </tbody> </table>	Type	Material	Axial Height (mm)	End Gap (mm)	1st	STEEL	0.800	0.15-0.35	2nd	STEEL	0.800	0.15-0.35	3rd	STEEL	1.500	0.20-0.70	01110PPC, 01110PPC		BAJAJ BAJAJ-KAWASAKI KB-4S BAJAJ BAJAJ-BOXER
					Type	Material	Axial Height (mm)	End Gap (mm)																
					1st	STEEL	0.800	0.15-0.35																
					2nd	STEEL	0.800	0.15-0.35																
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2nd	STEEL	0.800	0.15-0.35																					
3rd	STEEL	1.500	0.20-0.70																					
2252 GTP	BAJAJ M 80 4S	44.00	1	STD 0.25 0.50 0.75 1.00	<table border="1"> <thead> <tr> <th>Type</th> <th>Material</th> <th>Axial Height (mm)</th> <th>End Gap (mm)</th> </tr> </thead> <tbody> <tr> <td>1st</td> <td>STEEL</td> <td>1.000</td> <td>0.10-0.25</td> </tr> <tr> <td>2nd</td> <td>KV1</td> <td>1.000</td> <td>0.30-0.50</td> </tr> <tr> <td>3rd</td> <td>STEEL</td> <td>2.000</td> <td>0.20-0.70</td> </tr> </tbody> </table>	Type	Material	Axial Height (mm)	End Gap (mm)	1st	STEEL	1.000	0.10-0.25	2nd	KV1	1.000	0.30-0.50	3rd	STEEL	2.000	0.20-0.70			BAJAJ BAJAJ-M 80 4S
					Type	Material	Axial Height (mm)	End Gap (mm)																
					1st	STEEL	1.000	0.10-0.25																
					2nd	KV1	1.000	0.30-0.50																
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1st	STEEL	1.000	0.10-0.25																					
2nd	KV1	1.000	0.30-0.50																					
3rd	STEEL	2.000	0.20-0.70																					
2261 GTP	BAJAJ PULSAR 150	57.00	1	STD	<table border="1"> <thead> <tr> <th>Type</th> <th>Material</th> <th>Axial Height (mm)</th> <th>End Gap (mm)</th> </tr> </thead> <tbody> <tr> <td>1st</td> <td>STEEL</td> <td>1.000</td> <td>0.10-0.25</td> </tr> <tr> <td>2nd</td> <td>KV1</td> <td>1.000</td> <td>0.10-0.25</td> </tr> <tr> <td>3rd</td> <td>STEEL</td> <td>2.000</td> <td>0.20-0.70</td> </tr> </tbody> </table>	Type	Material	Axial Height (mm)	End Gap (mm)	1st	STEEL	1.000	0.10-0.25	2nd	KV1	1.000	0.10-0.25	3rd	STEEL	2.000	0.20-0.70			BAJAJ BAJAJ-PULSAR 150
					Type	Material	Axial Height (mm)	End Gap (mm)																
					1st	STEEL	1.000	0.10-0.25																
					2nd	KV1	1.000	0.10-0.25																
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3rd	STEEL	2.000	0.20-0.70																					

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
2222 GTP	HERO HONDA CD 100/CD100SS	50.00	1	STD 0.25 0.75 1.00	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	01380OE+		HERO HONDA HERO HONDA-CD 100 HERO HONDA HERO HONDA-CD 100SS
					1st	STEEL	1.000	0.10-0.25			
					2nd	KV1	1.000	0.10-0.25			
					3rd	STEEL	2.000	0.20-0.70			
2223 GTP	HERO HONDA SPLENDOR/PASSION/PASSION PLUS	50.00	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	01860OE+		HERO HONDA HERO HONDA PASSION PLUS HERO HONDA HERO HONDA-PASSION HERO HONDA HERO HONDA-SPLENDOUR
					1st	STEEL	0.800	0.10-0.25			
					2nd	KV1	0.800	0.25-0.40			
					3rd	STEEL	2.000	0.20-0.70			
2231 GTP	KINETIC CHALLENGER	50.00	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KINETIC KINETIC-CHALLENGER
					1st	STEEL	1.000	0.10-0.25			
					2nd	KV1	1.000	0.10-0.25			
					3rd	STEEL	2.000	0.20-0.70			
2238 GTP	KINETIC K4 80	47.00	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KINETIC KINETIC-K4 80
					1st	STEEL	1.000	0.10-0.25			
					2nd	KV1	1.000	0.10-0.25			
					3rd	STEEL	2.000	0.20-0.70			
2239 GTP	KINETIC K4 100	48.00	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KINETIC KINETIC-K4 100
					1st	STEEL	1.000	0.10-0.25			
					2nd	KV1	1.000	0.10-0.25			
					3rd	STEEL	2.000	0.20-0.70			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
2249 GTP	LML FREEDOM 110CC	53.00	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	01460PPC		LML LML-FREEDOM 110CC
					1st	STEEL	0.800	0.15-0.30			
					2nd	KV1	0.800	0.30-0.45			
					3rd	STEEL	2.000	0.20-0.70			
2260 GTP	LML FREEDOM 125CC	55.50	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			LML LML-FREEDOM 125CC
					1st	STEEL	0.800	0.15-0.30			
					2nd	KV1	0.800	0.30-0.45			
					3rd	STEEL	2.000	0.20-0.70			
1855C	ROYAL ENFIELD BULLET HCR 350CC	69.874	1	STD [0.010] [0.020] [0.030]	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			ROYAL ENFIELD ROYAL-BULLET HCR 350CC
					1st	STD	1.620	0.20-0.35			
					2nd	STD	1.620	0.25-0.40			
					3rd	GOE-13	3.970	0.20-0.35			
2226 GTP	TVE SUZUKI FIERO	57.00	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			TVS SUZUKI TVS SUZUKI- FIERO
					1st	STEEL	1.000	0.20-0.32			
					2nd	KV1	1.000	0.20-0.32			
					3rd	STEEL	2.000	0.20-0.70			
2245 GTP	TVS VICTOR	51.00	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			TVS TVS-VICTOR
					1st	STEEL	1.000	0.10-0.25			
					2nd	STD	1.000	0.10-0.25			
					3rd	STEEL	2.000	0.20-0.70			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
2243 GTP	YAMAHA CRUX	49.00	1	STD 0.25 0.50 0.75 1.00	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			YAMAHA YAMAHA-CRUX
					1st	STEEL	1.000	0.10-0.25			
					2nd	KV1	1.000	0.25-0.40			
					3rd	STEEL	2.000	0.20-0.70			
2000 GTP	YAMAHA YBX 4S/YD-125/FAZER	54.00	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	01990PPC		YAMAHA YAMAHA-FAZER YAMAHA YAMAHA-YBX 4S YAMAHA YAMAHA-YD-125
					1st	STEEL	1.000	0.10-0.25			
					2nd	KV1	1.000	0.25-0.40			
					3rd	STEEL	2.500	0.20-0.70			
1941 P	BAJAJ-3W	57.00	1	STD (0.2) (0.4) (0.6) (0.8)	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			BAJAJ BAJAJ-3W
					1st	STD	2.510	0.20-0.35			
					2nd	STD	2.510	0.20-0.35			
2228 GTP	BAJAJ 3W 4S	57.00	1	STD (0.25) (0.50)	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			BAJAJ BAJAJ-3W 4S
					1st	STEEL	1.000	0.10-0.25			
					2nd	KV1	1.000	0.10-0.25			
					3rd	STEEL	2.000	0.20-0.70			
2251 GTP	BAJAJ 3W 4S CNG	57.00	1	STD (0.25) (0.50)	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			BAJAJ BAJAJ-3W 4S CNG
					1st	STEEL	1.000	0.20-0.32			
					2nd	KV1	1.000	0.35-0.50			
					3rd	STEEL	2.000	0.20-0.70			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
1947 DIDC	BAJAJ 3W FE	57.00	1	STD (0.25) (0.50) (0.75)	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	01071PPC, 01071PPC		BAJAJ BAJAJ-3W FE
					1st	IKA	1.500	0.20-0.40			
					2nd	IKA	1.500	0.20-0.40			
1948 TSDCES	BAJAJ KUBOTA	83.00	1	STD (0.50)	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			BAJAJ BAJAJ-KUBOTA
					1st	STEEL	2.064	0.15-0.40			
					2nd	STD	2.000	0.25-0.50			
					3rd	STD	4.000	0.25-0.50			
2021 TIDCES	GREAVES GL 400/PIAGGIO APE	86.00	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			PIAGGIO PIAGGIO-APE PIAGGIO PIAGGIO-GREAVES GL400 PIAGGIO GREAVES GL 400/PIAGGIO APE EURO -II
					1st	IKA	2.000	0.30-0.50			
					2nd	STD	2.000	0.30-0.50			
					3rd	STD	4.000	0.25-0.50			
3137 DIDCES	MAHINDRA CHAMPION CNG/GREAVES LDA 4510	85.00	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			MAHINDRA MAHINDRA-CHAMPION CNG MAHINDRA MAHINDRA-CHAMPION
					1st	IKA	2.500	0.20-0.35			
					2nd	IKA	2.000	0.80-1.00			
					3rd	STD	3.000	0.25-0.50			
2246 GTP	BAJAJ WIND 125CC	54.00	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			BAJAJ BAJAJ-WIND 125CC
					1st	STEEL	0.800	0.15-0.30			
					2nd	KV1	0.800	0.30-0.45			
					3rd	STEEL	2.000	0.20-0.70			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
2211GTX	Bajaj Discover 100cc	47	1	STD [0.010] [0.020] [0.030] [0.040]	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	01050PPC		BAJAJ BAJAJ-DISCOVER 100CC
					1st	STD	0.8	0.10-0.25			
					2nd	STD	0.8	0.10-0.25			
					3rd	STD	2.0	0.20-0.70			
2243GTX	YAMAHA CRUX/ LIBERO	49	1	STD [0.010] [0.020] [0.030] [0.040]	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			YAMAHA YAMAHA-CRUX YAMAHA YAMAHA-LIBERO
					1st	STD	1.0	0.10-0.25			
					2nd	STD	1.0	0.25-0.40			
					3RD	STD	2.0	0.20-0.70			
2210 GTP	BAJAJ PULSAR 135 cc			STD [0.010] [0.020] [0.030] [0.040]	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	01031 PPC, 01031 PPC		BAJAJ BAJAJ-PULSAR 135
					1st	STEEL	0.8 mm	0.10 - 0.25 mm			
					2nd	KV1	0.8 mm	0.30 - 0.45 mm			
					3rd	STEEL	2.0 mm	0.20 - 0.70 mm			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification	Matching Piston	Matching Liner	Application																
2288 GTP	Bajaj Pulsar 180cc			STD [0.010] [0.020] [0.030] [0.040]	<table border="1"> <thead> <tr> <th>Type</th> <th>Material</th> <th>Axial Height (mm)</th> <th>End Gap (mm)</th> </tr> </thead> <tbody> <tr> <td>1st</td> <td>STEEL</td> <td>1.00 mm</td> <td>0.20 - 0.35 mm</td> </tr> <tr> <td>2nd</td> <td>KV1</td> <td>1.00 mm</td> <td>0.30 - 0.50 mm</td> </tr> <tr> <td>3rd</td> <td>STEEL</td> <td>2.50 mm</td> <td>0.20 - 0.70 mm</td> </tr> </tbody> </table>	Type	Material	Axial Height (mm)	End Gap (mm)	1st	STEEL	1.00 mm	0.20 - 0.35 mm	2nd	KV1	1.00 mm	0.30 - 0.50 mm	3rd	STEEL	2.50 mm	0.20 - 0.70 mm	01022 PPC, 01022 PPC		BAJAJ BAJAJ-PULSAR 180
Type	Material	Axial Height (mm)	End Gap (mm)																					
1st	STEEL	1.00 mm	0.20 - 0.35 mm																					
2nd	KV1	1.00 mm	0.30 - 0.50 mm																					
3rd	STEEL	2.50 mm	0.20 - 0.70 mm																					
2294GTP	Bajaj XCD 135CC			STD,010,020,030,040	<table border="1"> <thead> <tr> <th>Type</th> <th>Material</th> <th>Axial Height (mm)</th> <th>End Gap (mm)</th> </tr> </thead> <tbody> <tr> <td>1st</td> <td>0</td> <td>0</td> <td>0</td> </tr> </tbody> </table>	Type	Material	Axial Height (mm)	End Gap (mm)	1st	0	0	0			BAJAJ BAJAJ-XCD 135 DTS-SI								
Type	Material	Axial Height (mm)	End Gap (mm)																					
1st	0	0	0																					
2218GTP	Bajaj Pulsar 220cc			STD [0.010] [0.020] [0.030] [0.040]	<table border="1"> <thead> <tr> <th>Type</th> <th>Material</th> <th>Axial Height (mm)</th> <th>End Gap (mm)</th> </tr> </thead> <tbody> <tr> <td>1st</td> <td>STD</td> <td>0</td> <td>0</td> </tr> </tbody> </table>	Type	Material	Axial Height (mm)	End Gap (mm)	1st	STD	0	0			BAJAJ Bajaj Pulsar 220cc								
Type	Material	Axial Height (mm)	End Gap (mm)																					
1st	STD	0	0																					
2217GTP	Suzuki Heat /Zeus	53.50 mm	1	STD [0.010] [0.020] [0.030] [0.040]	<table border="1"> <thead> <tr> <th>Type</th> <th>Material</th> <th>Axial Height (mm)</th> <th>End Gap (mm)</th> </tr> </thead> <tbody> <tr> <td>1st</td> <td>Steel</td> <td>1.0 mm</td> <td>0.15 - 0.30 mm</td> </tr> <tr> <td>2nd</td> <td>KV1</td> <td>1.0 mm</td> <td>0.30 - 0.45 mm</td> </tr> <tr> <td>3rd</td> <td>Steel</td> <td>2.0 mm</td> <td>0.20 - 0.70 mm</td> </tr> </tbody> </table>	Type	Material	Axial Height (mm)	End Gap (mm)	1st	Steel	1.0 mm	0.15 - 0.30 mm	2nd	KV1	1.0 mm	0.30 - 0.45 mm	3rd	Steel	2.0 mm	0.20 - 0.70 mm	01026 PPC		SUZUKI SUZUKI-HEAT SUZUKI SUZUKI-ZEUS
Type	Material	Axial Height (mm)	End Gap (mm)																					
1st	Steel	1.0 mm	0.15 - 0.30 mm																					
2nd	KV1	1.0 mm	0.30 - 0.45 mm																					
3rd	Steel	2.0 mm	0.20 - 0.70 mm																					



Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
2219GTP	TVS Star Sports 110cc			STD [0.010] [0.020] [0.030] [0.040]	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			TVS TVS Star Sports 110cc
					1st	STD	0	0			
2263GTP	HERO HONDA SUPER SPLENDOR	52.40	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	01016 PPC, 01016 PPC		HERO HONDA HERO HONDA-SUPER SPLENDOR
					1st	STEEL	0.800	0.10-0.25			
					2nd	KV1	0.800	0.10-0.25			
					3rd	STEEL	1.500	0.20-0.70			
2273GTP	HONDA SHINE	52.40	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	01018OE+		HONDA HONDA-SHINE
					1st	STEEL	0.800	0.10-0.25			
					2nd	KV1	0.800	0.10-0.25			
					3rd	STEEL	1.500	0.20-0.70			
2268GTP	HONDA UNICORN				<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	01019OE+		HONDA Honda Unicorn
					1st	STD	0	0			
2212GTP	HONDA CD 80				<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	01382PPC		HONDA HONDA CD 80
					1st	STD	0	0			
2279GTP	BAJAJ CT100				<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	01651 PPC		BAJAJ BAJAJ-CT100
					1st	STD	0	0			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
2296GTP	HONDA ACTIVA DLX 110CC				<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	01982OE+		HONDA HONDA-ACTIVA
					1st	STD	0	0			
1380MP	Hero Honda GN-5	1.5	2.0		<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			HERO HONDA HERO HONDA GN-5
					GG	AT	4	1			



Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
6851 CP	BAJAJ TEMPO MATADOR - 5RV Ring Set	78	4	STD,0.010, 0.020, 0.030, 0.040	Type	Material	Axial Height (mm)	End Gap (mm)	0451 PPC		BAJAJ TEMPO BAJAJ MATADOR-5RV
					1st (Chrome Plated)	STD	2.500	0.20-0.35			
					2nd (Phosphated)	STD	2.500	0.20-0.35			
					3rd (Phosphated)	STD	2.500	0.20-0.35			
					4th (Phosphated)	STD	5.000	0.20-0.35			
6851 DCESM	BAJAJ TEMPO MATADOR - 5RV Ring Set	78	4	STD, 0.020,0.030, 0.040	Type	Material	Axial Height (mm)	End Gap (mm)			BAJAJ TEMPO BAJAJ MATADOR-5RV
					1st (Chrome Plated)	STD	2.500	0.20-0.35			
					2nd (Phosphated)	STD	2.500	0.20-0.35			
					3rd (Phosphated)	STD	2.500	0.20-0.35			
					4th(Chrome Plated)	STD	5.000	0.25-0.40			
					5th (Phosphated)	STD	5.000	0.20-0.35			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification	Matching Piston	Matching Liner	Application																
1950 TIDCES	BAJAJ TEMPO MINIDOR - 3RV Ring Set	85	1	STD	<table border="1"> <thead> <tr> <th>Type</th> <th>Material</th> <th>Axial Height (mm)</th> <th>End Gap (mm)</th> </tr> </thead> <tbody> <tr> <td>1st(Chrome Plated)</td> <td>IKA</td> <td>2.500</td> <td>0.20-0.35</td> </tr> <tr> <td>2nd (Phosphated)</td> <td>STD</td> <td>2.000</td> <td>0.35-0.55</td> </tr> <tr> <td>3rd (Chrome Plated)</td> <td>STD</td> <td>4.000</td> <td>0.25-0.50</td> </tr> </tbody> </table>	Type	Material	Axial Height (mm)	End Gap (mm)	1st(Chrome Plated)	IKA	2.500	0.20-0.35	2nd (Phosphated)	STD	2.000	0.35-0.55	3rd (Chrome Plated)	STD	4.000	0.25-0.50	01951, 0195 PPC, 0180PPC, 0113PPC, 0123 PPC		BAJAJ TEMPO BAJAJ MINIDOR BAJAJ TEMPO BAJAJ MINIDOR DI-RC BAJAJ TEMPO BAJAJ MINIDOR DI 15DI E-II BAJAJ TEMPO BAJAJ MINIDOR TD499LC BAJAJ TEMPO BAJAJ MINIDOR EURO-I BAJAJ TEMPO BAJAJ MINIDOR CNG
Type	Material	Axial Height (mm)	End Gap (mm)																					
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2nd (Phosphated)	STD	2.000	0.35-0.55																					
3rd (Chrome Plated)	STD	4.000	0.25-0.50																					
1950 SHAKTI	BAJAJ TEMPO MINIDOR - 3RV Ring Set	85	1	STD, 0.25, 0.50	<table border="1"> <thead> <tr> <th>Type</th> <th>Material</th> <th>Axial Height (mm)</th> <th>End Gap (mm)</th> </tr> </thead> <tbody> <tr> <td>1st</td> <td>IKA</td> <td>2.500</td> <td>0.20-0.40</td> </tr> <tr> <td>2nd</td> <td>STD</td> <td>2.000</td> <td>0.80-1.00</td> </tr> <tr> <td>3rd</td> <td>STD</td> <td>4.000</td> <td>0.25-0.50</td> </tr> </tbody> </table>	Type	Material	Axial Height (mm)	End Gap (mm)	1st	IKA	2.500	0.20-0.40	2nd	STD	2.000	0.80-1.00	3rd	STD	4.000	0.25-0.50	01801PPC, 0123 PPC		BAJAJ TEMPO BAJAJ MINIDOR BAJAJ TEMPO BAJAJ MINIDOR DI-RC BAJAJ TEMPO BAJAJ MINIDOR DI 15DI E-II BAJAJ TEMPO BAJAJ MINIDOR TD499LC BAJAJ TEMPO BAJAJ MINIDOR EURO-I BAJAJ TEMPO BAJAJ MINIDOR CNG
Type	Material	Axial Height (mm)	End Gap (mm)																					
1st	IKA	2.500	0.20-0.40																					
2nd	STD	2.000	0.80-1.00																					
3rd	STD	4.000	0.25-0.50																					

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
6852 TKDCES	BAJAJ TEMPO OM616 IDI/ TEMPO TRAVELLER/ TRAX Ring Set	90.90	4	STD	Type	Material	Axial Height (mm)	End Gap (mm)	0455 PPC, 0454PPC, 0455 PPC, 0454PPC, 0455 PPC, 0454PPC	0040, 0040, 0040	BAJAJ TEMPO BAJAJ OM-616 IDI TEMPO TRAVELLER BAJAJ TEMPO BAJAJ TRAX AUTO THERMATIC PISTON 2399cc BAJAJ TEMPO BAJAJ OM-616 DI CNG
					1st (Chrome Plated)	KV1	3.000	0.20-0.40			
					2nd ((Phosphated)	IKA	2.000	0.80-1.00			
					3rd (Chrome Plated)	STD	4.000	0.20-0.40			
6853 PLASMA	BAJAJ TEMPO OM616 IDI/ TEMPO TRAVELLER/ TRAX Ring Set	90.90	4	STD	Type	Material	Axial Height (mm)	End Gap (mm)	0453PPC, 0452 PPC, 0442 PPC		BAJAJ TEMPO BAJAJ OM-616 IDI TEMPO TRAVELLER BAJAJ TEMPO BAJAJ TRAX AUTO THERMATIC PISTON 2399cc BAJAJ TEMPO BAJAJ OM-616 DI TD 2400F BAJAJ TEMPO BAJAJ OM-616 TC
					1st	KV1	3.000	0.20-0.45			
					2nd (Phosphated)	IKA	2.000	0.80-1.00			
					3rd	STD	4.000	0.20-0.40			
6852 SHAKTI	BAJAJ TEMPO OM616 IDI/ TEMPO TRAVELLER/ TRAX Ring Set	90.90	4	STD	Type	Material	Axial Height (mm)	End Gap (mm)	0455 PPC		BAJAJ TEMPO BAJAJ OM-616 IDI TEMPO TRAVELLER BAJAJ TEMPO BAJAJ TRAX AUTO THERMATIC PISTON 2399cc BAJAJ TEMPO BAJAJ OM-616 DI TD 2400F
					1st	KV1	3.000	0.20-0.40			
					2nd	IKA	2.000	0.20-0.40			
					3rd	STD	4.000	0.20-0.40			
5104 C	BEDFORD DIESEL 330 Ring Set	103.17	6	STD	Type	Material	Axial Height (mm)	End Gap (mm)	0412 PPC, 0412 PPC		BEDFORD BEDFORD DIESEL 330
					1st (Chrome Plated)	STD	2.385	0.31-0.44			
					2nd (Phosphated)	STD	2.385	0.31-0.44			
					3rd (Phosphated)	STD	4.760	0.31-0.44			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
6883 TKTGES	EICHER CANTER Ring Set	100	4	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	0441 PPC, 0441 PPC, 0441 PPC	0034	EICHER EICHER CANTER 3297CC
					1st(Chrome Plated)	KV1	3.000	0.30-0.50			
					2nd(Chrome Plated)	STD	2.000	0.30-0.50			
					3rd(Chrome Plated)	STD	5.000	0.30-0.50			
6882TKITGES	EICHER AVL/ TCI EURO III Ring Set	100	4	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			
					1st	KV1	3.000	0.30-0.50			
					2nd	IKA	2.000	0.30-0.50			
					3rd	STEEL	4.000	0.30-0.50			
6115ES	LEYLAND 400 (RC) CHEETAH Ring Set	107.30	6	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	0414 PPC, 0414 PPC	0053	ASHOK LEYLAND LEYLAND 400 RC
					1st	STD	3.390	0.25-0.40			
					2nd	STD	6.360	0.25-0.40			
					3rd	STD	6.360	0.25-0.40			
6115CES	LEYLAND 400 (RC) CHEETAH Ring Set	107.30	6	STD,0.005	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			ASHOK LEYLAND LEYLAND 400 RC
					1st (Chrome Plated)	STD	3.390	0.25-0.40			
					2nd (Phosphated)	STD	3.390	0.25-0.40			
					3rd	STD	6.350	0.25-0.40			
					4th (Phosphated)	STD	6.350	0.25-0.40			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
6122 DICES	LEYLAND 401 (RC) VIKING/TUSKER/SUPER Ring Set	107.30	6	STD	Type	Material	Axial Height (mm)	End Gap (mm)	0419 PPC, 0420 PPC, 0419 PPC, 0420 PPC, 0420 PPC	0053, 0053	ASHOK LEYLAND LEYLAND VIKING ASHOK LEYLAND LEYLAND-401 RC ASHOK LEYLAND LEYLAND 402 RC
					1st (PHOSPHATED)	IKA	2.390	0.30-0.45			
					2nd (PHOSPHATED)	IKA	2.390	0.30-0.45			
					3rd (CHROME PLATED)	STD	4.770	0.30-0.45			
					4th	STD	4.770	0.30-0.45			
6122 DICUCES	LEYLAND 401 (RC) VIKING/TUSKER/SUPER Ring Set	107.30	6	STD, 0.1	Type	Material	Axial Height (mm)	End Gap (mm)			ASHOK LEYLAND LEYLAND VIKING ASHOK LEYLAND LEYLAND-401 RC ASHOK LEYLAND LEYLAND 402 RC
					1st (Copper flash)	IKA	2.390	0.30-0.45			
					2nd (Copper flash)	IKA	2.390	0.30-0.45			
					3rd (Chrome Plated)	STD	4.770	0.30-0.45			
					4th (Phosphated)	STD	4.770	0.30-0.45			
6120 DICUCES	LEYLAND 401 (RC) VIKING/TUSKER/SUPER 3 RV Ring Set	107.30	6	STD	Type	Material	Axial Height (mm)	End Gap (mm)	0406 PPC		ASHOK LEYLAND LEYLAND VIKING ASHOK LEYLAND LEYLAND-401 RC
					1st (COPPER FLASH)	IKA	2.390	0.30-0.45			
					2nd (COPPER FLASH)	IKA	2.390	0.55-0.70			
					3rd (CHROME PLATED)	STD	4.770	0.30-0.45			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
6129 Plasma	Leyland 401(RC) 6.65 Euro -I Ring Set	107.30	6	STD	Type	Material	Axial Height (mm)	End Gap (mm)	0405 PPC, 0405 PPC, 0723 PPC, 0433 PPC, 0429 PPC, 0727 PPC	0053	ASHOK LEYLAND LEYLAND-401 RC ASHOK LEYLAND LEYLAND EURO-I ASHOK LEYLAND LEYLAND 402 LTC ASHOK LEYLAND LEYLAND 412 TCAC ASHOK LEYLAND LEYLAND-402
					1st (PLASMA FILLED)	IKA	3.190	0.30-0.45			
					2nd (Phosphated)	IKA	2.390	0.30-0.45			
					3rd ((CHROME PLATED)	STD	4.770	0.30-0.45			
6137 TKIDCES	LEYLAND IVECO 8040 EURO-I Ring Set	104	4	STD	Type	Material	Axial Height (mm)	End Gap (mm)	0407 PPC		ASHOK LEYLAND LEYLAND IVECO-8060 ASHOK LEYLAND LEYLAND EURO-I
					1st (CHROME PLATED)	KV1	3.500	0.30-0.45			
					2nd	IKA	2.500	0.35-0.55			
					3rd(CHROME PLATED)	STD	4.000	0.30-0.55			
6141 PLASMA	LEYLAND IVECO- 8040-8060 CNG Ring Set	104	4	STD	Type	Material	Axial Height (mm)	End Gap (mm)	0713 PPC, 0713 PPC		ASHOK LEYLAND LEYLAND IVECO-8060 ASHOK LEYLAND LEYLAND IVECO-8040
					1st (PLASMA FILLED)	KV1	2.500	0.30-0.45			
					2nd (Phosphated)	IKA	2.000	0.45-0.60			
					3rd(CHROME PLATED)	STD	4.000	0.30-0.55			



Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification	Matching Piston	Matching Liner	Application																
6135 TKDCES	LEYLAND HINO WO 6D Ring set	104	4	STD	<table border="1"> <thead> <tr> <th>Type</th> <th>Material</th> <th>Axial Height (mm)</th> <th>End Gap (mm)</th> </tr> </thead> <tbody> <tr> <td>1st (CHROME PLATED)</td> <td>KV1</td> <td>2.500</td> <td>0.30-0.42</td> </tr> <tr> <td>2nd (PHOSPHATED)</td> <td>CRO3</td> <td>2.000</td> <td>0.30-0.50</td> </tr> <tr> <td>3rd(CHROME PLATED)</td> <td>std</td> <td>5.000</td> <td>0.30-0.42</td> </tr> </tbody> </table>	Type	Material	Axial Height (mm)	End Gap (mm)	1st (CHROME PLATED)	KV1	2.500	0.30-0.42	2nd (PHOSPHATED)	CRO3	2.000	0.30-0.50	3rd(CHROME PLATED)	std	5.000	0.30-0.42	0427 PPC, 0704 PPC, 0712 PPC, 0712 PPC		ASHOK LEYLAND LEYLAND 1612 ASHOK LEYLAND LEYLAND LEYLAND HINO WO 6DTI EURO-I ASHOK LEYLAND LEYLAND 2516 ASHOK LEYLAND LEYLAND HINO WO 6E
Type	Material	Axial Height (mm)	End Gap (mm)																					
1st (CHROME PLATED)	KV1	2.500	0.30-0.42																					
2nd (PHOSPHATED)	CRO3	2.000	0.30-0.50																					
3rd(CHROME PLATED)	std	5.000	0.30-0.42																					
6134 PLASMA	LEYLAND HINO WO 6E Ring Set	104	6	STD	<table border="1"> <thead> <tr> <th>Type</th> <th>Material</th> <th>Axial Height (mm)</th> <th>End Gap (mm)</th> </tr> </thead> <tbody> <tr> <td>1st (PLASMA FILLED)</td> <td>KV1</td> <td>3.000</td> <td>0.30-0.45</td> </tr> <tr> <td>2nd (Phosphated)</td> <td>CRO3</td> <td>2.500</td> <td>0.30-0.45</td> </tr> <tr> <td>3rd (NITRIDED )</td> <td>STEEL</td> <td>5.000</td> <td>0.30-0.45</td> </tr> </tbody> </table>	Type	Material	Axial Height (mm)	End Gap (mm)	1st (PLASMA FILLED)	KV1	3.000	0.30-0.45	2nd (Phosphated)	CRO3	2.500	0.30-0.45	3rd (NITRIDED )	STEEL	5.000	0.30-0.45	0708 PPC, 0716 PPC, 0708 PPC, 0717 PPC, 0708 PPC		ASHOK LEYLAND LEYLAND 1612 ASHOK LEYLAND LEYLAND LEYLAND HINO WO 6E RC TUSKAR 2214 ASHOK LEYLAND LEYLAND LEYLAND HINO WO 6DTI EURO-I ASHOK LEYLAND LEYLAND 2516 ASHOK LEYLAND LEYLAND HINO WO6DTI EURO-II
Type	Material	Axial Height (mm)	End Gap (mm)																					
1st (PLASMA FILLED)	KV1	3.000	0.30-0.45																					
2nd (Phosphated)	CRO3	2.500	0.30-0.45																					
3rd (NITRIDED )	STEEL	5.000	0.30-0.45																					

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application																
6133 PLASMA	LEYLAND HINO WO 6E Ring Set	104	6	STD	<table border="1"> <thead> <tr> <th>Type</th> <th>Material</th> <th>Axial Height (mm)</th> <th>End Gap (mm)</th> </tr> </thead> <tbody> <tr> <td>1st (PLASMA FILLED)</td> <td>KV1</td> <td>3.000</td> <td>0.30-0.45</td> </tr> <tr> <td>2nd (Phosphated)</td> <td>CRO3</td> <td>2.500</td> <td>0.30-0.45</td> </tr> <tr> <td>3rd (CHROME PLATED)</td> <td>STD</td> <td>5.000</td> <td>0.30-0.45</td> </tr> </tbody> </table>				Type	Material	Axial Height (mm)	End Gap (mm)	1st (PLASMA FILLED)	KV1	3.000	0.30-0.45	2nd (Phosphated)	CRO3	2.500	0.30-0.45	3rd (CHROME PLATED)	STD	5.000	0.30-0.45			ASHOK LEYLAND LEYLAND 1612 ASHOK LEYLAND LEYLAND HINO WO 6E RC TUSKAR 2214 ASHOK LEYLAND LEYLAND 2516 ASHOK LEYLAND LEYLAND HINO WO 6DTI EURO-I ASHOK LEYLAND LEYLAND HINO WO6DTI EURO-II
Type	Material	Axial Height (mm)	End Gap (mm)																								
1st (PLASMA FILLED)	KV1	3.000	0.30-0.45																								
2nd (Phosphated)	CRO3	2.500	0.30-0.45																								
3rd (CHROME PLATED)	STD	5.000	0.30-0.45																								
6136 PLASMA	LEYLAND HINO WO6E Ring Set	104	6	STD	<table border="1"> <thead> <tr> <th>Type</th> <th>Material</th> <th>Axial Height (mm)</th> <th>End Gap (mm)</th> </tr> </thead> <tbody> <tr> <td>1st</td> <td>KV1</td> <td>2.500</td> <td>0.30-0.45</td> </tr> <tr> <td>2nd</td> <td>CRO3</td> <td>2.000</td> <td>0.30-0.50</td> </tr> <tr> <td>3rd</td> <td>STD</td> <td>5.000</td> <td>0.30-0.45</td> </tr> </tbody> </table>				Type	Material	Axial Height (mm)	End Gap (mm)	1st	KV1	2.500	0.30-0.45	2nd	CRO3	2.000	0.30-0.50	3rd	STD	5.000	0.30-0.45			ASHOK LEYLAND LEYLAND HINO WO 6E
Type	Material	Axial Height (mm)	End Gap (mm)																								
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2nd	CRO3	2.000	0.30-0.50																								
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6125 DICES	LEYLAND 412 (RC) COMET Ring Set	107.30	6	STD	<table border="1"> <thead> <tr> <th>Type</th> <th>Material</th> <th>Axial Height (mm)</th> <th>End Gap (mm)</th> </tr> </thead> <tbody> <tr> <td>1st</td> <td>IKA</td> <td>3.190</td> <td>0.30-0.45</td> </tr> <tr> <td>2nd</td> <td>IKA</td> <td>2.390`</td> <td>0.55-0.70</td> </tr> <tr> <td>3rd</td> <td>STD</td> <td>4.770</td> <td>0.30-0.45</td> </tr> </tbody> </table>				Type	Material	Axial Height (mm)	End Gap (mm)	1st	IKA	3.190	0.30-0.45	2nd	IKA	2.390`	0.55-0.70	3rd	STD	4.770	0.30-0.45	0425 PPC, 0425 PPC, 0428 PPC	0053	ASHOK LEYLAND LEYLAND-412 (RC) ASHOK LEYLAND LEYLAND-412
Type	Material	Axial Height (mm)	End Gap (mm)																								
1st	IKA	3.190	0.30-0.45																								
2nd	IKA	2.390`	0.55-0.70																								
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Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application																				
6125 DICUCES	LEYLAND 412 (RC) COMET Ring Set	107.30	6	STD	<table border="1"> <thead> <tr> <th>Type</th> <th>Material</th> <th>Axial Height (mm)</th> <th>End Gap (mm)</th> </tr> </thead> <tbody> <tr> <td>1ST (COPPER FLASH)</td> <td>IKA</td> <td>3.190</td> <td>0.30-0.45</td> </tr> <tr> <td>2ND (COPPER FLASH)</td> <td>IKA</td> <td>2.390</td> <td>0.55-0.70</td> </tr> <tr> <td>3RD (CHROME PLATED)</td> <td>STD</td> <td>4.770</td> <td>0.30-0.45</td> </tr> </tbody> </table>				Type	Material	Axial Height (mm)	End Gap (mm)	1ST (COPPER FLASH)	IKA	3.190	0.30-0.45	2ND (COPPER FLASH)	IKA	2.390	0.55-0.70	3RD (CHROME PLATED)	STD	4.770	0.30-0.45			ASHOK LEYLAND LEYLAND-412 (RC)				
Type	Material	Axial Height (mm)	End Gap (mm)																												
1ST (COPPER FLASH)	IKA	3.190	0.30-0.45																												
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3RD (CHROME PLATED)	STD	4.770	0.30-0.45																												
6112 ES	Leyland 680 Dumper /Beaver Ring Set	127.028	6	STD 0.25, 0.50, 0.75	<table border="1"> <thead> <tr> <th>Type</th> <th>Material</th> <th>Axial Height (mm)</th> <th>End Gap (mm)</th> </tr> </thead> <tbody> <tr> <td>1st</td> <td>STD</td> <td>2.390</td> <td>0.60-0.80</td> </tr> <tr> <td>2nd</td> <td>STD</td> <td>3.185</td> <td>0.60-0.80</td> </tr> <tr> <td>3rd</td> <td>STD</td> <td>6.360</td> <td>0.45-0.65</td> </tr> <tr> <td>4rd</td> <td>STD</td> <td>6.360</td> <td>0.25-0.50</td> </tr> </tbody> </table>				Type	Material	Axial Height (mm)	End Gap (mm)	1st	STD	2.390	0.60-0.80	2nd	STD	3.185	0.60-0.80	3rd	STD	6.360	0.45-0.65	4rd	STD	6.360	0.25-0.50	0409 PPC		ASHOK LEYLAND LEYLAND-680 DUMPER ASHOK LEYLAND LEYLAND 680 BEAVER
Type	Material	Axial Height (mm)	End Gap (mm)																												
1st	STD	2.390	0.60-0.80																												
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6139 PLASMA	Leyland 680 TC AC Euro-I Ring Set	127.028	6	STD	<table border="1"> <thead> <tr> <th>Type</th> <th>Material</th> <th>Axial Height (mm)</th> <th>End Gap (mm)</th> </tr> </thead> <tbody> <tr> <td>1st (PLASMA FILLED)</td> <td>IKA</td> <td>3.500</td> <td>0.35-0.60</td> </tr> <tr> <td>2nd (Phosphated)</td> <td>IKA</td> <td>3.000</td> <td>0.35-0.60</td> </tr> <tr> <td>3rd (CHROME PLATED)</td> <td>STD</td> <td>4.000</td> <td>0.35-0.60</td> </tr> </tbody> </table>				Type	Material	Axial Height (mm)	End Gap (mm)	1st (PLASMA FILLED)	IKA	3.500	0.35-0.60	2nd (Phosphated)	IKA	3.000	0.35-0.60	3rd (CHROME PLATED)	STD	4.000	0.35-0.60	0718 PPC, 07181 PPC, 07182 PPC, 0714 PPC, 0424 PPC		ASHOK LEYLAND LEYLAND 680 TC AC EURO-I ASHOK LEYLAND LEYLAND 680 INDUSTRIAL EURO-I ASHOK LEYLAND LEYLAND 680 TC AC EURO-II ASHOK LEYLAND LEYLAND-680 RC				
Type	Material	Axial Height (mm)	End Gap (mm)																												
1st (PLASMA FILLED)	IKA	3.500	0.35-0.60																												
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Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application														
6126 DIES	Leyland 690 RC Hippo TC Ring Set	127.028	6	STD	<table border="1"> <thead> <tr> <th>Type</th> <th>Material</th> <th>Axial Height (mm)</th> <th>End Gap (mm)</th> </tr> </thead> <tbody> <tr> <td>1st (Phosphated)</td> <td>IKA</td> <td>3.540</td> <td>0.35-0.60</td> </tr> <tr> <td>2nd (Phosphated)</td> <td>STD</td> <td>6.360</td> <td>0.45-0.65</td> </tr> <tr> <td>3rd PHOSPHATED</td> <td>STD</td> <td>6.360</td> <td>0.25-0.50</td> </tr> </tbody> </table>	Type	Material	Axial Height (mm)	End Gap (mm)	1st (Phosphated)	IKA	3.540	0.35-0.60	2nd (Phosphated)	STD	6.360	0.45-0.65	3rd PHOSPHATED	STD	6.360	0.25-0.50				ASHOK LEYLAND LEYLAND 690 RC HIPPO TC
Type	Material	Axial Height (mm)	End Gap (mm)																						
1st (Phosphated)	IKA	3.540	0.35-0.60																						
2nd (Phosphated)	STD	6.360	0.45-0.65																						
3rd PHOSPHATED	STD	6.360	0.25-0.50																						
6885 TKTCES	Swaraj Mazda Euro III Ring Set	100	4	STD	<table border="1"> <thead> <tr> <th>Type</th> <th>Material</th> <th>Axial Height (mm)</th> <th>End Gap (mm)</th> </tr> </thead> <tbody> <tr> <td>1st(Chrome Plated)</td> <td>KV1</td> <td>2.500</td> <td>0.30-0.50</td> </tr> <tr> <td>2nd (Chrome Plated)</td> <td>STD</td> <td>2.000</td> <td>0.40-0.55</td> </tr> <tr> <td>3rd (Chrome Plated)</td> <td>STD</td> <td>4.500</td> <td>0.20-0.40</td> </tr> </tbody> </table>	Type	Material	Axial Height (mm)	End Gap (mm)	1st(Chrome Plated)	KV1	2.500	0.30-0.50	2nd (Chrome Plated)	STD	2.000	0.40-0.55	3rd (Chrome Plated)	STD	4.500	0.20-0.40	0446 PPC, 04471 PPC, 04471 PPC, 0446 PPC, 04471 PPC, 0447 PPC, 0403 PPC	0041, 0041	SWARAJ MAZDA SWARAJ MAZDA SWARAJ MAZDA SWARAJ MAZDA EURO-III SWARAJ MAZDA SWARAJ MAZDA EURO-I SWARAJ MAZDA SWARAJ MAZDA CNG	
Type	Material	Axial Height (mm)	End Gap (mm)																						
1st(Chrome Plated)	KV1	2.500	0.30-0.50																						
2nd (Chrome Plated)	STD	2.000	0.40-0.55																						
3rd (Chrome Plated)	STD	4.500	0.20-0.40																						
5516TKTCES	Swaraj Mazda	100	4	STD	<table border="1"> <thead> <tr> <th>Type</th> <th>Material</th> <th>Axial Height (mm)</th> <th>End Gap (mm)</th> </tr> </thead> <tbody> <tr> <td>1st (CHROME PLATED)</td> <td>KV1</td> <td>2.500</td> <td>0.30-0.50</td> </tr> <tr> <td>2nd (CHROME PLATED)</td> <td>STD</td> <td>2.000</td> <td>0.40-0.55</td> </tr> <tr> <td>3rd (Chrome Plated)</td> <td>STD</td> <td>4.500</td> <td>0.20-0.40</td> </tr> </tbody> </table>	Type	Material	Axial Height (mm)	End Gap (mm)	1st (CHROME PLATED)	KV1	2.500	0.30-0.50	2nd (CHROME PLATED)	STD	2.000	0.40-0.55	3rd (Chrome Plated)	STD	4.500	0.20-0.40			SWARAJ MAZDA SWARAJ MAZDA SWARAJ MAZDA SWARAJ MAZDA EURO-III SWARAJ MAZDA SWARAJ MAZDA EURO-I SWARAJ MAZDA SWARAJ MAZDA CNG	
Type	Material	Axial Height (mm)	End Gap (mm)																						
1st (CHROME PLATED)	KV1	2.500	0.30-0.50																						
2nd (CHROME PLATED)	STD	2.000	0.40-0.55																						
3rd (Chrome Plated)	STD	4.500	0.20-0.40																						

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
5316 TKDCPGES	TATA 1612/1510/1313/2213/697 NA Ring Set	97	6	STD, 0,020, 0,040	Type	Material	Axial Height (mm)	End Gap (mm)	0474PPC, 0474PPC	0097 FFM	TATA TATA-LPT 1612 TATA TATA-1510 TATA TATA-2213 TATA TATA-697 NA 5RV
					1st (Chrome Plated)	KV1	3.000	0.35-0.55			
					2nd & 3rd (Phosphated)	STD	3.000	0.35-0.55			
					4th (Chrome Plated)	STD	5.500	0.25-0.40			
					5th (Phosphated)	STD	5.500	0.25-0.40			
5317 TSDCPGES	TATA 1612/1510/1313/2213/697 NA 4RV Ring Set	97	6	STD, 0.10, 0.50, 1.00, 1.50	Type	Material	Axial Height (mm)	End Gap (mm)	0490PPC, 0490PPC	0097 SHP	TATA TATA-LPT 1612 TATA TATA-2213 TATA TATA-1313 TATA TATA-1510 TATA TATA-697 NA 4RV
					1st (Chrome Plated)	STEEL	3.000	0.35-0.55			
					2nd (Phosphated)	STD	3.000	0.35-0.55			
					3rd (Phosphated)	STD	3.000	0.35-0.55			
					4rd	STD	5.500	0.25-0.40			
5326TSMOICES	TATA 1612/1510/1313/2213/ 697 NA 4RV Ring Set	97	6	STD	Type	Material	Axial Height (mm)	End Gap (mm)	0460PPC, 0460PPC	0097 M	TATA TATA-LPT 1612 TATA TATA-2213 TATA TATA-1313 TATA TATA-1510 TATA TATA-697 NA 4RV
					1st	STEEL	2.500	0.20-0.35			
					2nd	IKA	2.500	0.40-0.60			
					3rd	STD	4.000	0.25-0.40			
					4th	STD	4.000	0.30-0.55			
5326PLASMA GOLD	TATA 1612/1510/1313/2213/697 NA 4RV Ring Set	97	6	STD	Type	Material	Axial Height (mm)	End Gap (mm)			TATA TATA-2213 TATA TATA-1612 TATA TATA-1313 TATA TATA-1510 TATA TATA-697 NA 4RV
					1st	KV1	2.500	0.20-0.35			
					2nd	IKA	2.500	0.40-0.60			
					3rd	STD	4.000	0.25-0.40			
					4th	STD	4.000	0.20-0.35			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
5321MOLY PLUS	TATA 1612/1510/1313/2213/697 NA 3RV Ring Set	97	6	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	0468PPC, 0468PPC	0097 FFM	TATA TATA-2213 TATA TATA-1612 TATA TATA-1313 TATA TATA-1510 TATA TATA-697 NA 3RV
					1st	STEEL	2.500	0.20-0.35			
					2nd	IKA	2.500	0.45-0.60			
					3rd	STD	4.000	0.25-0.40			
5321 PLASMA STEEL POWER	TATA 1612/1510/1313/2213/697 NA 3RV Ring Set	97	6	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			TATA TATA-2213 TATA TATA-1612 TATA TATA-1313 TATA TATA-1510 TATA TATA-697 NA 3RV
					1st	KV1	2.500	0.20-0.35			
					2nd	IKA	2.500	0.40-0.60			
					3rd	STEEL	4.000	0.25-0.40			
5321 PLASMA GOLD POWER	TATA 1612/1613/1313 697 NA Ring Set	97	6	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	0777PPC, 0777PPC	0097 M	TATA TATA-1612 TATA TATA-1313 TATA TATA-1613 TATA TATA-697 NA 3RV
					1st	KV1	2.500	0.20-0.35			
					2nd	IKA	2.500	0.40-0.60			
					3rd	STEEL	4.000	0.25-0.40			
5321CHALLENGER	TATA 1612/1613/1313 697 NA Ring Set	97	6	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	0711PPC, 0711PPC	0097 MB	TATA TATA-2213 TATA TATA-1612 TATA TATA-1510 TATA TATA-697 NA CNG
					1st	STEEL	2.500	0.20-0.35			
					2nd	IKA	2.500	0.45-0.60			
					3rd	STD	4.000	0.25-0.40			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
6881 TSIDCES	TATA 1612/1313/1613/1510/2213/697 NA	97	6	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	0888PPC, 0888PPC	0097 FFM	TATA TATA-LPT 1612 TATA TATA-2213 TATA TATA-1313 TATA TATA-1613 TATA TATA-1510 TATA TATA-697 NA 3RV
					1st	steel	2.500	0.20-0.35			
					2nd	IKA	2.500	0.30-0.55			
					3rd	STD	4.000	0.25-0.40			
5321 TSMOICES	TATA 1612/1510/2213/697	97	6	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	0491PPC, 0491PPC	0097 SHP	TATA TATA-1516 TATA TATA-697 TC
					1st	STEEL	2.500	0.20-0.35			
					2nd	STD	2.500	0.20-0.35			
					3rd	STD	4.000	0.25-0.40			
5321 MOLY GOLD STAR	TATA 1516/697TC/HITACHI LOADER	97	6	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	0715PPC, 0715PPC, 0710PPC	0097 M	TATA TATA-1516 TATA TATA-2213 TATA TATA-1313 TATA TATA-1510 TATA TATA-697 NA 3RV TATA TATA-612
					1st	STEEL	2.500	0.20-0.35			
					2nd	IKA	2.500	0.45-0.60			
					3rd	STD	4.000	0.25-0.40			
6850DCES	Bajaj Tempo Matador-3RV Ring		1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	0450PPC	0038	BAJAJ TEMPO BAJAJ MATADOR-3RV
					11	AS	2.50	0.20-0.35			
					RV	SGC	2.50	0.20-0.35			
6850DCES	Bajaj Tempo Matador-3RV Ring	48.00	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	0450PPC	0038	BAJAJ TEMPO BAJAJ MATADOR-3RV
					11	AS	2.50	0.20-0.35			
					RV	SGC	2.50	0.20-0.35			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
6882 STEEL	Eicher E483 TCI	100	4	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	0413 PPC		EICHER EICHER E 483 TCI
					1st(Chrome Plated)	KV1	3.000	0.30-0.50			
					2nd(Chrome Plated)	STD	2.000	0.30-0.50			
					3rd(Chrome Plated)	STEEL	3.000	0.20-0.40			
6110	LEYLAND 350	100.62	6	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	0408 PPC, 0408		ASHOK LEYLAND LEYLAND-350
					1st	STD	1.980	0.25-0.40			
					2nd	STD	2.385	0.25-0.40			
					3rd	STD	6.320	0.25-0.40			
6108 C	LEYLAND 350	100.62	6	STD 0.005	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	0404 PPC, 0404		ASHOK LEYLAND LEYLAND-350
					1st	STD	3.370	0.25-0.40			
					2nd	STD	3.370	0.25-0.40			
					3rd	STD	6.320	0.25-0.40			
6117SPL	LEYLAND 370 ST	103.35	6	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	0416 PPC	0050	ASHOK LEYLAND LEYLAND 370 ST
					1st	STD	2.390	0.25-0.40			
					2nd	STD	2.390	0.25-0.45			
					3rd	STD	2.390	0.25-0.45			
					4th	STD	6.360	0.25-0.45			
					5th	STD	6.360	0.25-0.45			



Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
6111 ES	LEYLAND 370	103.35	6	STD 0.005	Type	Material	Axial Height (mm)	End Gap (mm)	0421PPC, 0421PPC	0049	ASHOK LEYLAND LEYLAND 370 RC
					1st	STD	3.420	0.25-0.40			
					2nd	STD	6.360	0.25-0.40			
					3rd	STD	6.360	0.25-0.40			
6755 TCES	NISSAN	87.70	6	STD	Type	Material	Axial Height (mm)	End Gap (mm)	0360 PPC		NISSAN NISSAN AUTO THERMIC
					1st	STD	2.500	0.25-0.40			
					2nd	STD	2.500	0.15-0.30			
					3rd	STD	4.780	0.25-0.40			
5301 DCBSM	TATA OM-312 L3500	90	6	STD ,0.010,0.020,0.030,0.040,0.060	Type	Material	Axial Height (mm)	End Gap (mm)	0402 PPC, 0402 PPC	0091	TATA TATA OM-312 TATA TATA- L3500
					1st	STD	3.000	0.15-0.30			
					2nd	STD	3.000	0.15-0.30			
					3rd	STD	3.000	0.15-0.30			
					4th	STD	3.000	0.15-0.30			
					5th	STD	5.500	0.15-0.30			
					6th	STD	5.500	0.15-0.30			
5301 DCES	TATA OM-312 L3500	90	6	STD,0.010, 0.020, 0.030 ,0.040 ,0.060	Type	Material	Axial Height (mm)	End Gap (mm)	0472 PPC		TATA TATA OM-312 TATA TATA- L3500
					1st	STD	3.000	0.15-0.30			
					2nd	STD	3.000	0.15-0.30			
					3rd	STD	3.000	0.15-0.30			
					4th	STD	3.000	0.15-0.30			
					5th	STD	5.500	0.15-0.30			
					6th	STD	5.500	0.15-0.30			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
5308 TSDCPGES	TATA 1210/692 5RV	92	6	STD 0.010 ,0.020, 0.030, 0.040, 0.050 ,0.060	Type	Material	Axial Height (mm)	End Gap (mm)	0470 PPC, 0470 PPC, 0469 PPC	0094	TATA TATA-1210SE TATA TATA-692 DI RC 5RV
					1st	STEEL	2.500	0.20-0.35			
					2nd	STD	2.500	0.20-0.35			
					3rd	STD	2.500	0.20-0.35			
					4th	STD	5.500	0.20-0.35			
					5th	STD	5.500	0.20-0.35			
5308 CPF	TATA 1210/692 DI RC 5RV	92	6	STD 0.010 ,0.020, 0.030, 0.040, 0.050 ,0.060	Type	Material	Axial Height (mm)	End Gap (mm)	0480 PPC, 0480 PPC	0094	TATA TATA-1210 TATA TATA-692 DI RC 5RV
					1st	STD	2.500	0.20-0.35			
					2nd	STD	2.500	0.20-0.35			
					3rd	STD	2.500	0.20-0.35			
					4th	STD	5.500	0.20-0.35			
					5th	STD	5.500	0.20-0.35			
5308 SHAKTI	TATA 1210/692 5RV	92	6	STD 0.010 ,0.020, 0.030, 0.040 ,0.060	Type	Material	Axial Height (mm)	End Gap (mm)	0492 PPC, 0492 PPC	0092 M	TATA TATA-1210 TATA TATA-692 DI RC 5RV
					1st	STD	2.500	0.20-0.35			
					2nd	STD	2.500	0.20-0.35			
					3rd	STD	2.500	0.20-0.35			
					4th	STD	5.500	0.20-0.35			
					5th	STD	5.500	0.20-0.35			
5310 CPF	TATA 1210/692 5RV	92	6	STD 0.25 ,0.50 ,0.75 ,1.00	Type	Material	Axial Height (mm)	End Gap (mm)	0488 PPC, 0488 PPC	0094	TATA TATA-1210 TATA TATA-692 DI 5RV
					1st	STD	3.000	0.20-0.35			
					2nd	STD	3.000	0.20-0.35			
					3rd	STD	3.000	0.20-0.35			
					4th	STD	5.500	0.20-0.35			
					5th	STD	5.500	0.20-0.35			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification	Matching Piston	Matching Liner	Application																								
5310 DCES	TATA 1210/692 5RV	92	6	STD 0.25 ,0.50 ,0.75 ,1.00 ,1.50	<table border="1"> <thead> <tr> <th>Type</th> <th>Material</th> <th>Axial Height (mm)</th> <th>End Gap (mm)</th> </tr> </thead> <tbody> <tr> <td>1st</td> <td>STD</td> <td>3.000</td> <td>0.20-0.35</td> </tr> <tr> <td>2nd</td> <td>STD</td> <td>3.000</td> <td>0.20-0.35</td> </tr> <tr> <td>3rd</td> <td>STD</td> <td>3.000</td> <td>0.20-0.35</td> </tr> <tr> <td>4th</td> <td>STD</td> <td>5.500</td> <td>0.25-0.40</td> </tr> <tr> <td>5th</td> <td>STD</td> <td>5.500</td> <td>0.20-0.35</td> </tr> </tbody> </table>	Type	Material	Axial Height (mm)	End Gap (mm)	1st	STD	3.000	0.20-0.35	2nd	STD	3.000	0.20-0.35	3rd	STD	3.000	0.20-0.35	4th	STD	5.500	0.25-0.40	5th	STD	5.500	0.20-0.35	0479 PPC, 0479 PPC	0092	TATA TATA-1210 TATA TATA-692 DI RC 5RV
Type	Material	Axial Height (mm)	End Gap (mm)																													
1st	STD	3.000	0.20-0.35																													
2nd	STD	3.000	0.20-0.35																													
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5310 TSDCPGES	TATA 1210/692 DI	92	6	STD 0.25 ,0.50 ,0.75 ,1.00 ,1.50	<table border="1"> <thead> <tr> <th>Type</th> <th>Material</th> <th>Axial Height (mm)</th> <th>End Gap (mm)</th> </tr> </thead> <tbody> <tr> <td>1st</td> <td>STEEL</td> <td>3.000</td> <td>0.20-0.35</td> </tr> <tr> <td>2nd</td> <td>STD</td> <td>3.000</td> <td>0.20-0.35</td> </tr> <tr> <td>3rd</td> <td>STD</td> <td>3.000</td> <td>0.20-0.35</td> </tr> <tr> <td>4th</td> <td>STD</td> <td>5.500</td> <td>0.25-0.40</td> </tr> <tr> <td>5th</td> <td>STD</td> <td>5.500</td> <td>0.20-0.35</td> </tr> </tbody> </table>	Type	Material	Axial Height (mm)	End Gap (mm)	1st	STEEL	3.000	0.20-0.35	2nd	STD	3.000	0.20-0.35	3rd	STD	3.000	0.20-0.35	4th	STD	5.500	0.25-0.40	5th	STD	5.500	0.20-0.35	0493 PPC, 0493 PPC	0092 M	TATA TATA-1210 TATA TATA-692 DI ST 5RV
Type	Material	Axial Height (mm)	End Gap (mm)																													
1st	STEEL	3.000	0.20-0.35																													
2nd	STD	3.000	0.20-0.35																													
3rd	STD	3.000	0.20-0.35																													
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5306 SHAKTI	TATA 1210/692 DI	92	6	STD	<table border="1"> <thead> <tr> <th>Type</th> <th>Material</th> <th>Axial Height (mm)</th> <th>End Gap (mm)</th> </tr> </thead> <tbody> <tr> <td>1st</td> <td>STEEL</td> <td>3.000</td> <td>0.20-0.35</td> </tr> <tr> <td>2nd</td> <td>STD</td> <td>3.000</td> <td>0.20-0.35</td> </tr> <tr> <td>3rd</td> <td>STD</td> <td>3.000</td> <td>0.20-0.35</td> </tr> <tr> <td>4th</td> <td>STD</td> <td>5.500</td> <td>0.20-0.35</td> </tr> <tr> <td>5th</td> <td>STD</td> <td>5.500</td> <td>0.20-0.35</td> </tr> </tbody> </table>	Type	Material	Axial Height (mm)	End Gap (mm)	1st	STEEL	3.000	0.20-0.35	2nd	STD	3.000	0.20-0.35	3rd	STD	3.000	0.20-0.35	4th	STD	5.500	0.20-0.35	5th	STD	5.500	0.20-0.35	0485 PPC, 0485 PPC	0094	TATA TATA-1210 TATA TATA-692 DI 4RV
Type	Material	Axial Height (mm)	End Gap (mm)																													
1st	STEEL	3.000	0.20-0.35																													
2nd	STD	3.000	0.20-0.35																													
3rd	STD	3.000	0.20-0.35																													
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5306 DCES	TATA 1210/692 DI 4RV	92	6	STD 0.25 ,0.50 ,0.75 ,1.00 ,1.50	<table border="1"> <thead> <tr> <th>Type</th> <th>Material</th> <th>Axial Height (mm)</th> <th>End Gap (mm)</th> </tr> </thead> <tbody> <tr> <td>1st</td> <td>STD</td> <td>2.500</td> <td>0.20-0.35</td> </tr> <tr> <td>2nd</td> <td>STD</td> <td>2.500</td> <td>0.20-0.35</td> </tr> <tr> <td>3rd</td> <td>STD</td> <td>2.500</td> <td>0.20-0.35</td> </tr> <tr> <td>4th</td> <td>STD</td> <td>5.500</td> <td>0.25-0.40</td> </tr> </tbody> </table>	Type	Material	Axial Height (mm)	End Gap (mm)	1st	STD	2.500	0.20-0.35	2nd	STD	2.500	0.20-0.35	3rd	STD	2.500	0.20-0.35	4th	STD	5.500	0.25-0.40	0484 PPC, 0484 PPC	0094 M	TATA TATA-1210 TATA TATA-692 DI RC 4RV				
Type	Material	Axial Height (mm)	End Gap (mm)																													
1st	STD	2.500	0.20-0.35																													
2nd	STD	2.500	0.20-0.35																													
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Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification	Matching Piston	Matching Liner	Application																								
5314 TSIDCPGES	TATA 1210/692 DI 3RV	92	6	STD 0.10	<table border="1"> <thead> <tr> <th>Type</th> <th>Material</th> <th>Axial Height (mm)</th> <th>End Gap (mm)</th> </tr> </thead> <tbody> <tr> <td>1st</td> <td>STEEL</td> <td>2.500</td> <td>0.20-0.35</td> </tr> <tr> <td>2nd</td> <td>IKA</td> <td>2.500</td> <td>0.45-0.60</td> </tr> <tr> <td>3rd</td> <td>STD</td> <td>4.000</td> <td>0.25-0.40</td> </tr> </tbody> </table>	Type	Material	Axial Height (mm)	End Gap (mm)	1st	STEEL	2.500	0.20-0.35	2nd	IKA	2.500	0.45-0.60	3rd	STD	4.000	0.25-0.40	0482 PPC, 0482 PPC	0092 FF	TATA TATA-1210 TATA TATA-692 DI RC 3RV								
					Type	Material	Axial Height (mm)	End Gap (mm)																								
					1st	STEEL	2.500	0.20-0.35																								
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5314 SHAKTI	TATA 1210/692 DI 3RV	92`	6	STD	<table border="1"> <thead> <tr> <th>Type</th> <th>Material</th> <th>Axial Height (mm)</th> <th>End Gap (mm)</th> </tr> </thead> <tbody> <tr> <td>1st</td> <td>STEEL</td> <td>2.500</td> <td>0.20-0.35</td> </tr> <tr> <td>2nd</td> <td>IKA</td> <td>2.500</td> <td>0.20-0.35</td> </tr> <tr> <td>3rd</td> <td>STD</td> <td>4.000</td> <td>0.25-0.40</td> </tr> </tbody> </table>	Type	Material	Axial Height (mm)	End Gap (mm)	1st	STEEL	2.500	0.20-0.35	2nd	IKA	2.500	0.20-0.35	3rd	STD	4.000	0.25-0.40	0475 PPC, 0475 PPC	0092 MFF	TATA TATA-1210 TATA TATA-692 DI RC 4RV								
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					1st	STEEL	2.500	0.20-0.35																								
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5314 TKIDCES	TATA 1210SE/692 3RV	92	6	STD	<table border="1"> <thead> <tr> <th>Type</th> <th>Material</th> <th>Axial Height (mm)</th> <th>End Gap (mm)</th> </tr> </thead> <tbody> <tr> <td>1st</td> <td>KV1</td> <td>2.500</td> <td>0.20-0.35</td> </tr> <tr> <td>2nd</td> <td>IKA</td> <td>2.500</td> <td>0.45-0.60</td> </tr> <tr> <td>3rd</td> <td>STD</td> <td>4.000</td> <td>0.25-0.40</td> </tr> </tbody> </table>	Type	Material	Axial Height (mm)	End Gap (mm)	1st	KV1	2.500	0.20-0.35	2nd	IKA	2.500	0.45-0.60	3rd	STD	4.000	0.25-0.40	0724 PPC, 0724 PPC	0094	TATA TATA-1210SE TATA TATA-692 CNG 3RV								
					Type	Material	Axial Height (mm)	End Gap (mm)																								
					1st	KV1	2.500	0.20-0.35																								
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5308 DCES	TATA 1210/692 DI 5RV	92	6	STD 0.010 ,0.020, 0.030, 0.040 ,0.060	<table border="1"> <thead> <tr> <th>Type</th> <th>Material</th> <th>Axial Height (mm)</th> <th>End Gap (mm)</th> </tr> </thead> <tbody> <tr> <td>1st</td> <td>STD</td> <td>2.500</td> <td>0.20-0.35</td> </tr> <tr> <td>2nd</td> <td>STD</td> <td>2.500</td> <td>0.20-0.35</td> </tr> <tr> <td>3rd</td> <td>STD</td> <td>2.500</td> <td>0.20-0.35</td> </tr> <tr> <td>4th</td> <td>STD</td> <td>5.500</td> <td>0.20-0.35</td> </tr> <tr> <td>5th</td> <td>STD</td> <td>5.500</td> <td>0.20-0.35</td> </tr> </tbody> </table>	Type	Material	Axial Height (mm)	End Gap (mm)	1st	STD	2.500	0.20-0.35	2nd	STD	2.500	0.20-0.35	3rd	STD	2.500	0.20-0.35	4th	STD	5.500	0.20-0.35	5th	STD	5.500	0.20-0.35	0486 PPC, 0486 PPC	0092	TATA TATA-1210 TATA TATA-692 DI RC 5RV
					Type	Material	Axial Height (mm)	End Gap (mm)																								
					1st	STD	2.500	0.20-0.35																								
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Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification	Matching Piston	Matching Liner	Application																								
5308 TSDCPG	TATA 1210SE 692 DI 5RV	92	6	STD 0.010 ,0.020, 0.030, 0.040, 0.050 ,0.060	<table border="1"> <thead> <tr> <th>Type</th> <th>Material</th> <th>Axial Height (mm)</th> <th>End Gap (mm)</th> </tr> </thead> <tbody> <tr> <td>1st</td> <td>STEEL</td> <td>2.500</td> <td>0.20-0.35</td> </tr> <tr> <td>2nd</td> <td>STD</td> <td>2.500</td> <td>0.20-0.35</td> </tr> <tr> <td>3rd</td> <td>STD</td> <td>2.500</td> <td>0.20-0.35</td> </tr> <tr> <td>4th</td> <td>STD</td> <td>5.500</td> <td>0.20-0.35</td> </tr> <tr> <td>5th</td> <td>STD</td> <td>5.500</td> <td>0.20-0.35</td> </tr> </tbody> </table>	Type	Material	Axial Height (mm)	End Gap (mm)	1st	STEEL	2.500	0.20-0.35	2nd	STD	2.500	0.20-0.35	3rd	STD	2.500	0.20-0.35	4th	STD	5.500	0.20-0.35	5th	STD	5.500	0.20-0.35	0469 PPC	0092 MFF	TATA TATA-1210SE TATA TATA-692 DI RC 5RV
					Type	Material	Axial Height (mm)	End Gap (mm)																								
					1st	STEEL	2.500	0.20-0.35																								
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6861 TSDCPGES	TATA 807/495 4RV	95	4	STD 0.075 ,0.125 ,0.25 ,0.50 ,0.75 ,1.00	<table border="1"> <thead> <tr> <th>Type</th> <th>Material</th> <th>Axial Height (mm)</th> <th>End Gap (mm)</th> </tr> </thead> <tbody> <tr> <td>1st</td> <td>STEEL</td> <td>3.000</td> <td>0.35-0.55</td> </tr> <tr> <td>2nd</td> <td>STD</td> <td>3.000</td> <td>0.40-0.65</td> </tr> <tr> <td>3rd</td> <td>STD</td> <td>3.000</td> <td>0.40-0.65</td> </tr> <tr> <td>4th</td> <td>STD</td> <td>5.500</td> <td>0.25-0.40</td> </tr> </tbody> </table>	Type	Material	Axial Height (mm)	End Gap (mm)	1st	STEEL	3.000	0.35-0.55	2nd	STD	3.000	0.40-0.65	3rd	STD	3.000	0.40-0.65	4th	STD	5.500	0.25-0.40	0449 PPC, 0449 PPC	0063 M	TATA TATA-807 TATA TATA-495 RC 4RV				
					Type	Material	Axial Height (mm)	End Gap (mm)																								
					1st	STEEL	3.000	0.35-0.55																								
					2nd	STD	3.000	0.40-0.65																								
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5318 TSDCPGES	TATA 1312/695 NA 4RV	95	6	STD 1.00	<table border="1"> <thead> <tr> <th>Type</th> <th>Material</th> <th>Axial Height (mm)</th> <th>End Gap (mm)</th> </tr> </thead> <tbody> <tr> <td>1st</td> <td>STEEL</td> <td>3.000</td> <td>0.35-0.55</td> </tr> <tr> <td>2nd</td> <td>STD</td> <td>3.000</td> <td>0.40-0.65</td> </tr> <tr> <td>3rd</td> <td>STD</td> <td>3.000</td> <td>0.40-0.65</td> </tr> <tr> <td>4th</td> <td>STD</td> <td>5.500</td> <td>0.25-0.40</td> </tr> </tbody> </table>	Type	Material	Axial Height (mm)	End Gap (mm)	1st	STEEL	3.000	0.35-0.55	2nd	STD	3.000	0.40-0.65	3rd	STD	3.000	0.40-0.65	4th	STD	5.500	0.25-0.40	0489 PPC		TATA TATA-1312 TATA TATA-695 NA 4RV				
					Type	Material	Axial Height (mm)	End Gap (mm)																								
					1st	STEEL	3.000	0.35-0.55																								
					2nd	STD	3.000	0.40-0.65																								
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5321 EURO POWER	TATA 1612/1313/1613 Z697 NA 3RV	97	6	STD	<table border="1"> <thead> <tr> <th>Type</th> <th>Material</th> <th>Axial Height (mm)</th> <th>End Gap (mm)</th> </tr> </thead> <tbody> <tr> <td>1st</td> <td>STD</td> <td>2.500</td> <td>0.20-0.35</td> </tr> <tr> <td>2nd</td> <td>STD</td> <td>2.500</td> <td>0.45-0.60</td> </tr> <tr> <td>3rd</td> <td>STD</td> <td>4.000</td> <td>0.25-0.40</td> </tr> </tbody> </table>	Type	Material	Axial Height (mm)	End Gap (mm)	1st	STD	2.500	0.20-0.35	2nd	STD	2.500	0.45-0.60	3rd	STD	4.000	0.25-0.40	0496PPC, 0496PPC	0097 SHP	TATA TATA-1612 TATA TATA-1313 TATA TATA-1613 TATA TATA- Z697 NA 3RV								
					Type	Material	Axial Height (mm)	End Gap (mm)																								
					1st	STD	2.500	0.20-0.35																								
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Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification	Matching Piston	Matching Liner	Application																
6891 PLASMA STEEL POWER	TATA 1613 LPT/2515/613/1516/713/697	97	6	STD	<table border="1"> <thead> <tr> <th>Type</th> <th>Material</th> <th>Axial Height (mm)</th> <th>End Gap (mm)</th> </tr> </thead> <tbody> <tr> <td>1st</td> <td>STD</td> <td>2.500</td> <td>0.20-0.40</td> </tr> <tr> <td>2nd</td> <td>STD</td> <td>2.500</td> <td>0.30-0.60</td> </tr> <tr> <td>3rd</td> <td>STD</td> <td>3.000</td> <td>0.25-0.45</td> </tr> </tbody> </table>	Type	Material	Axial Height (mm)	End Gap (mm)	1st	STD	2.500	0.20-0.40	2nd	STD	2.500	0.30-0.60	3rd	STD	3.000	0.25-0.45	07022PPC, 04651 PPC		TATA TATA-613 TATA TATA-713 TATA TATA-1613 LPT TATA TATA-2515LPT TATA TATA-1516 TC TATA TATA-697 TC EURO-II TATA TATA-407 4SP TC TATA TATA SAFARI 207 DI EURO-II
Type	Material	Axial Height (mm)	End Gap (mm)																					
1st	STD	2.500	0.20-0.40																					
2nd	STD	2.500	0.30-0.60																					
3rd	STD	3.000	0.25-0.45																					
6892 PLASMA STEEL POWER	TATA 697/497 EURO III	97	6	STD	<table border="1"> <thead> <tr> <th>Type</th> <th>Material</th> <th>Axial Height (mm)</th> <th>End Gap (mm)</th> </tr> </thead> <tbody> <tr> <td>1st</td> <td>STD</td> <td>3.000</td> <td>0.20-0.40</td> </tr> <tr> <td>2nd</td> <td>STD</td> <td>2.500</td> <td>0.45-0.60</td> </tr> <tr> <td>3rd</td> <td>STD</td> <td>4.000</td> <td>0.25-0.40</td> </tr> </tbody> </table>	Type	Material	Axial Height (mm)	End Gap (mm)	1st	STD	3.000	0.20-0.40	2nd	STD	2.500	0.45-0.60	3rd	STD	4.000	0.25-0.40	, 04181 PPC		
Type	Material	Axial Height (mm)	End Gap (mm)																					
1st	STD	3.000	0.20-0.40																					
2nd	STD	2.500	0.45-0.60																					
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6872 TSSMOCES	TATA 608/697 6SP 3RV	97	6	STD	<table border="1"> <thead> <tr> <th>Type</th> <th>Material</th> <th>Axial Height (mm)</th> <th>End Gap (mm)</th> </tr> </thead> <tbody> <tr> <td>1st</td> <td>STEEL</td> <td>2.500</td> <td>0.20-0.35</td> </tr> <tr> <td>2nd</td> <td>STD</td> <td>2.500</td> <td>0.20-0.35</td> </tr> <tr> <td>3rd</td> <td>STD</td> <td>4.000</td> <td>0.25-0.40</td> </tr> </tbody> </table>	Type	Material	Axial Height (mm)	End Gap (mm)	1st	STEEL	2.500	0.20-0.35	2nd	STD	2.500	0.20-0.35	3rd	STD	4.000	0.25-0.40	0494PPC, 0494PPC	0097 SHF	TATA TATA-697 6SP 3RV TATA TATA-608
Type	Material	Axial Height (mm)	End Gap (mm)																					
1st	STEEL	2.500	0.20-0.35																					
2nd	STD	2.500	0.20-0.35																					
3rd	STD	4.000	0.25-0.40																					
6871 CHALLENGER	TATA 407/497 4SP 3RV	97	4	STD	<table border="1"> <thead> <tr> <th>Type</th> <th>Material</th> <th>Axial Height (mm)</th> <th>End Gap (mm)</th> </tr> </thead> <tbody> <tr> <td>1st</td> <td>STEEL</td> <td>2.500</td> <td>0.20-0.35</td> </tr> <tr> <td>2nd</td> <td>IKA</td> <td>2.500</td> <td>0.45-0.55</td> </tr> <tr> <td>3rd</td> <td>STD</td> <td>4.000</td> <td>0.25-0.40</td> </tr> </tbody> </table>	Type	Material	Axial Height (mm)	End Gap (mm)	1st	STEEL	2.500	0.20-0.35	2nd	IKA	2.500	0.45-0.55	3rd	STD	4.000	0.25-0.40	0445PPC, 0445PPC	0096 SHF	TATA TATA-407 TATA TATA-497 4SP 3RV
Type	Material	Axial Height (mm)	End Gap (mm)																					
1st	STEEL	2.500	0.20-0.35																					
2nd	IKA	2.500	0.45-0.55																					
3rd	STD	4.000	0.25-0.40																					

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
6871 TSSMOICES	TATA 407 4SP	97	4	STD	Type	Material	Axial Height (mm)	End Gap (mm)	0458PPC, 0458PPC	0096 E	TATA TATA-407 4SP
					1st	STEEL	2.500	0.20-0.35			
					2nd	IKA	2.500	0.30-0.55			
					3rd	STD	4.000	0.25-0.40			
6871 EURO POWER	TATA 407 4SP 3RV	97	4	STD	Type	Material	Axial Height (mm)	End Gap (mm)	0462PPC, 0462PPC	0096 SHP	TATA TATA-407 3RV
					1st	STD	2.500	0.20-0.35			
					2nd	STD	2.500	0.45-0.55			
					3rd	STD	4.000	0.25-0.40			
6871 TSSMOCES	TATA 407 4SP EURO I	97	4	STD	Type	Material	Axial Height (mm)	End Gap (mm)	0465PPC, 0465PPC, 0465PPC	0096 SHF, 0096 SHF	TATA TATA-407 4SP TC TATA TATA SAFARI TC EURO-I
					1st	STEEL	2.500	0.20-0.35			
					2nd	STD	2.500	0.20-0.35			
					3rd	STD	4.000	0.25-0.40			
6871 MOLY PLUS	TATA 609/709/809 TC/497X128 TURBO EURO-1	97	4	STD	Type	Material	Axial Height (mm)	End Gap (mm)	0466PPC, 0466PPC, 0466PPC	0096 SHP, 0096 SHP	TATA TATA-497X128 TURBO ENGINE EURO-I TATA TATA-809 TC TATA TATA-609 TATA TATA-709
					1st	STEEL	2.500	0.20-0.35			
					2nd	STD	2.500	0.40-0.55			
					3rd	STD	4.000	0.25-0.40			
6871 PLASMA GOLD POWER	TATA 609/709/809 LP 497X128	97	4	STD	Type	Material	Axial Height (mm)	End Gap (mm)	0461 PPC, 0461 PPC	0096 SHF	TATA TATA-609 TATA TATA-709 TATA TATA-497X128 TATA TATA-809LP TATA TATA TORROIDAL CAVITY
					1st	KV1	2.500	0.20-0.35			
					2nd	IKA	2.500	0.40-0.60			
					3rd	STD	4.000	0.25-0.40			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
6871 STEEL POWER	TATA SPACIO EURO-II	97	4	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	0350 PPC , 0350 PPC	0096 SHP	TATA TATA SPACIO EURO-II
					1st	STD	2.500	0.20-0.35			
					2nd	STD	2.500	0.40-0.55			
					3rd	STD	4.000	0.25-0.40			
6889 PLASMA STEEL POWER	TATA SAFARI DICOR/97 4SP EURO-III	97	4	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	04221 PPC		TATA TATA SAFARI DICOR TATA TATA-97 TATA TATA-4SP TCIC EURO-III MODIFIED
					1st	STD	3.000	0.20-0.35			
					2nd	STD	2.500	0.80-1.00			
					3rd	STD	4.000	0.25-0.40			
6884 PLASMA	TATA 97 4SP	97	4	STD 0.10 ,0.25	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	0426PPC		TATA TATA-97 4SP CNG
					1st	STEEL	2.450	0.20-0.35			
					2nd	F14	2.000	0.35-0.50			
					3rd	STD	4.000	0.25-0.40			
5764 MolyGold Power Ring	TATA ACE / 275 IDI NA BS-II/III	75	2	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	04333PPC, 04333PPC	00992	TATA TATA ACE TATA TATA-275 IDI NA BS-II TATA TATA-275 IDI NA BS-III
					1st	KV1	2.000	0.20-0.35			
					2nd	IKA	2.000	0.35-0.50			
					3rd	STD	3.000	0.20-0.35			
6142 PLASMA STEEL POWER STD	LEYLAND HINO 6DTI EURO II RING SET	104	6	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	07302 PPC, 07301 PPC		ASHOK LEYLAND LEYLAND HINO WO6DTI EURO-II ASHOK LEYLAND LEYLAND HINO 6CTI EURO-III
					1st	STD	3.000	0.30-0.45			
					2nd	STD	2.500	0.30-0.45			
					3rd	STD	3.000	0.30-0.50			



Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification	Matching Piston	Matching Liner	Application																								
6130 PLASMA STEEL POWER	LEYLAND 412 TCAC/402 LTC EURO-II	107.30	6	STD	<table border="1"> <thead> <tr> <th>Type</th> <th>Material</th> <th>Axial Height (mm)</th> <th>End Gap (mm)</th> </tr> </thead> <tbody> <tr> <td>1st</td> <td>STD</td> <td>3.190</td> <td>0.30-0.45</td> </tr> <tr> <td>2nd</td> <td>STD</td> <td>2.390</td> <td>0.30-0.45</td> </tr> <tr> <td>3rd</td> <td>STD</td> <td>4.000</td> <td>0.30-0.50</td> </tr> </tbody> </table>	Type	Material	Axial Height (mm)	End Gap (mm)	1st	STD	3.190	0.30-0.45	2nd	STD	2.390	0.30-0.45	3rd	STD	4.000	0.30-0.50	0722 PPC		ASHOK LEYLAND LEYLAND 412 TCAC ASHOK LEYLAND LEYLAND 402 LTC ASHOK LEYLAND LEYLAND EURO-II								
Type	Material	Axial Height (mm)	End Gap (mm)																													
1st	STD	3.190	0.30-0.45																													
2nd	STD	2.390	0.30-0.45																													
3rd	STD	4.000	0.30-0.50																													
5308 DCBSM	TATA 1210/692 DI ST 5RV	92	6	STD	<table border="1"> <thead> <tr> <th>Type</th> <th>Material</th> <th>Axial Height (mm)</th> <th>End Gap (mm)</th> </tr> </thead> <tbody> <tr> <td>1st</td> <td>STD</td> <td>2.500</td> <td>0.20-0.35</td> </tr> <tr> <td>2nd</td> <td>STD</td> <td>2.500</td> <td>0.20-0.35</td> </tr> <tr> <td>3rd</td> <td>STD</td> <td>2.500</td> <td>0.20-0.35</td> </tr> <tr> <td>4th</td> <td>STD</td> <td>5.500</td> <td>0.20-0.35</td> </tr> <tr> <td>5th</td> <td>STD</td> <td>5.500</td> <td>0.20-0.35</td> </tr> </tbody> </table>	Type	Material	Axial Height (mm)	End Gap (mm)	1st	STD	2.500	0.20-0.35	2nd	STD	2.500	0.20-0.35	3rd	STD	2.500	0.20-0.35	4th	STD	5.500	0.20-0.35	5th	STD	5.500	0.20-0.35	0495 PPC		TATA TATA-1210
Type	Material	Axial Height (mm)	End Gap (mm)																													
1st	STD	2.500	0.20-0.35																													
2nd	STD	2.500	0.20-0.35																													
3rd	STD	2.500	0.20-0.35																													
4th	STD	5.500	0.20-0.35																													
5th	STD	5.500	0.20-0.35																													
5310 SHAKTI	TATA 1210/692 DI	92	6	STD	<table border="1"> <thead> <tr> <th>Type</th> <th>Material</th> <th>Axial Height (mm)</th> <th>End Gap (mm)</th> </tr> </thead> <tbody> <tr> <td>1st</td> <td>KV1</td> <td>3.000</td> <td>0.20-0.35</td> </tr> <tr> <td>2nd</td> <td>STD</td> <td>3.000</td> <td>0.20-0.35</td> </tr> <tr> <td>3rd</td> <td>STD</td> <td>3.000</td> <td>0.20-0.35</td> </tr> <tr> <td>4th</td> <td>STD</td> <td>5.500</td> <td>0.25-0.40</td> </tr> <tr> <td>5th</td> <td>STD</td> <td>5.500</td> <td>0.25-0.40</td> </tr> </tbody> </table>	Type	Material	Axial Height (mm)	End Gap (mm)	1st	KV1	3.000	0.20-0.35	2nd	STD	3.000	0.20-0.35	3rd	STD	3.000	0.20-0.35	4th	STD	5.500	0.25-0.40	5th	STD	5.500	0.25-0.40	0471 PPC, 0471 PPC	0092 FF	TATA TATA-1210 TATA TATA-692 DI ST 5RV
Type	Material	Axial Height (mm)	End Gap (mm)																													
1st	KV1	3.000	0.20-0.35																													
2nd	STD	3.000	0.20-0.35																													
3rd	STD	3.000	0.20-0.35																													
4th	STD	5.500	0.25-0.40																													
5th	STD	5.500	0.25-0.40																													
5104 CSPL	BEDFORD DIESEL 330	103.17	6	STD	<table border="1"> <thead> <tr> <th>Type</th> <th>Material</th> <th>Axial Height (mm)</th> <th>End Gap (mm)</th> </tr> </thead> <tbody> <tr> <td>1st</td> <td>STD</td> <td>2.385</td> <td>0.35-0.55</td> </tr> <tr> <td>2nd</td> <td>STD</td> <td>2.385</td> <td>0.31-0.44</td> </tr> <tr> <td>3rd</td> <td>STD</td> <td>4.760</td> <td>0.31-0.44</td> </tr> </tbody> </table>	Type	Material	Axial Height (mm)	End Gap (mm)	1st	STD	2.385	0.35-0.55	2nd	STD	2.385	0.31-0.44	3rd	STD	4.760	0.31-0.44			BEDFORD BEDFORD DIESEL 330								
Type	Material	Axial Height (mm)	End Gap (mm)																													
1st	STD	2.385	0.35-0.55																													
2nd	STD	2.385	0.31-0.44																													
3rd	STD	4.760	0.31-0.44																													

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
5104 P	BEDFORD DIESEL 330	103.17	6	STD	Type	Material	Axial Height (mm)	End Gap (mm)			BEDFORD BEDFORD DIESEL 330
					1st	STD	2.385	0.30-0.55			
					2nd	STD	2.385	0.30-0.55			
					3rd	STD	4.760	0.30-0.60			
5104 PHE	BEDFORD DIESEL 330	103.17	6	STD	Type	Material	Axial Height (mm)	End Gap (mm)			BEDFORD BEDFORD DIESEL 330
					1st	STD	2.385	0.30-0.55			
					2nd	STD	2.385	0.30-0.55			
					3rd	STD	4.760	0.30-0.60			
					4th	STD	4.760	0.30-0.60			
5104 TIP	BEDFORD DIESEL 330	103.17	6	STD	Type	Material	Axial Height (mm)	End Gap (mm)			BEDFORD BEDFORD DIESEL 330
					1st	IKA	2.385	0.30-0.45			
					2nd	STD	2.385	0.30-0.45			
					3rd	STD	4.760	0.30-0.45			
5104 TIPHE	BEDFORD DIESEL 330	103.17	6	STD	Type	Material	Axial Height (mm)	End Gap (mm)			BEDFORD BEDFORD DIESEL 330
					1st	IKA	2.385	0.30-0.55			
					2nd	STD	2.385	0.30-0.55			
					3rd	STD	4.760	0.30-0.60			
					4th	STD	4.760	0.30-0.60			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
5104 EX	BEDFORD DIESEL 330	103.17	6	STD	Type	Material	Axial Height (mm)	End Gap (mm)			BEDFORD BEDFORD DIESEL 330
					1st	STD	2.385	0.30-0.45			
					2nd	STD	2.385	0.30-0.45			
					3rd	STD	4.760	0.30-0.45			
					4th	STD	4.760	0.30-0.45			
5102 TKHEP	BEDFORD DIESEL 330	103.17	6	STD	Type	Material	Axial Height (mm)	End Gap (mm)			BEDFORD BEDFORD DIESEL 330
					1st	KV1	2.385	0.31 - 0.44			
					2nd	STD	2.385	0.31 - 0.44			
					3rd	STD	2.385	0.31 - 0.44			
					4th	STD	4.760	0.31 - 0.44			
					5th	STD	4.760	0.31 - 0.44			
6117 CSPL	LEYLAND 370 ST	103.35	6	STD	Type	Material	Axial Height (mm)	End Gap (mm)			ASHOK LEYLAND LEYLAND 370 ST
					1st	STD	2.390	0.25-0.40			
					2nd	STD	2.390	0.25-0.45			
					3rd	STD	2.390	0.25-0.45			
					4th	STD	6.360	0.25-0.45			
					5th	STD	6.360	0.25-0.45			
6117 DCES	LEYLAND 370 ST	103.35	6	STD	Type	Material	Axial Height (mm)	End Gap (mm)			ASHOK LEYLAND LEYLAND 370 ST
					1st	STD	2.390	0.25-0.40			
					2nd	STD	2.390	0.25-0.45			
					3rd	STD	2.390	0.25-0.45			
					4th	STD	6.360	0.25-0.40			
					5th	STD	6.360	0.25-0.45			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
6111 DCES	LEYLAND 370 RC	103.35	6	STD [0.005]	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			ASHOK LEYLAND LEYLAND 370 RC
					1st	STD	3.420	0.25-0.40			
					2nd	STD	3.420	0.25-0.40			
					3rd	STD	6.360	0.25-0.40			
					4th	STD	6.360	0.25-0.45			
6111 DICUCES	LEYLAND 370 RC	103.35	6	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			ASHOK LEYLAND LEYLAND 370 RC
					1st	IKA	3.420	0.25-0.40			
					2nd	STD	6.360	0.25-0.40			
					3rd	STD	6.360	0.25-0.40			
6111 DICES	LEYLAND 370 RC	103.35	6	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			ASHOK LEYLAND LEYLAND 370 RC
					1st	IKA	3.420	0.25-0.40			
					2nd	STD	6.360	0.25-0.40			
					3rd	STD	6.360	0.25-0.40			
6122 GFX	LEYLAND 401 RC VIKINK TUSKER	107.30	6	STD (0.25)	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			ASHOK LEYLAND LEYLAND VIKING ASHOK LEYLAND LEYLAND-401 RC ASHOK LEYLAND LEYLAND 402 RC
					1st	IKA	2.390	0.30-0.45			
					2nd	IKA	2.390	0.30-0.45			
					3rd	STEEL	4.770	0.40-1.40			
					4th	STD	4.770	0.30-0.40			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
5310 TSDCPG	TATA 1210/692 DI ST 5RV	92	6	STD (0.25) (0.50) (0.75) (1.00) (1.50)	Type	Material	Axial Height (mm)	End Gap (mm)			TATA TATA-1210 TATA TATA-692 DI ST 5RV
					1st	STEEL	3.000	0.20-0.35			
					2nd	STD	3.000	0.20-0.35			
					3rd	STD	3.000	0.20-0.35			
					4th	STD	5.500	0.20-0.35			
					5th	STD	5.500	0.20-0.35			
5306 TSDCPGES	TATA 1210/692 DI RC 4RV	92	6	STD	Type	Material	Axial Height (mm)	End Gap (mm)			TATA TATA-1210 TATA TATA-692 DI RC 4RV
					1st	KV1	2.500	0.20-0.35			
					2nd	STD	2.500	0.20-0.35			
					3rd	STD	2.500	0.20-0.35			
					4th	STD	5.500	0.25-0.40			
					5th	STD	5.500	0.20-0.35			
5306 TSDCPG	TATA 1210/692 DI RC 4RV	92	6	STD	Type	Material	Axial Height (mm)	End Gap (mm)			TATA TATA-692 DI RC 4RV TATA TATA-1210
					1st	STEEL	2.500	0.20-0.35			
					2nd	STD	2.500	0.20-0.35			
					3rd	STD	2.500	0.20-0.35			
					4th	STD	5.500	0.20-0.35			
5318 TKDCES	TATA 1312/695 NA 4RV	95	6	STD (1.0)	Type	Material	Axial Height (mm)	End Gap (mm)			TATA TATA-1312 TATA TATA-695 NA 4RV
					1st	KV1	3.000	0.35-0.55			
					2nd	STD	3.000	0.40-0.65			
					3rd	STD	3.000	0.40-0.65			
					4rd	STD	5.500	0.25-0.40			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
6872 TSDCPGES	TATA 608/697 6SP 3RV	97	6	STD (0.50) (1.00)	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			TATA TATA-697 6SP 3RV TATA TATA-608
					1st	STEEL	2.500	0.20-0.35			
					2nd	STD	2.500	0.45-0.60			
					3rd	STD	4.000	0.25-0.40			
6872 TSSMOICES	TATA 608/697 6SP 3RV	97	6	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			TATA TATA-697 6SP 3RV TATA TATA-608
					1st	STEEL	2.500	0.20-0.35			
					2nd	IKA	2.500	0.45-0.55			
					3rd	STD	4.000	0.25-0.40			
6872 PLASMA	TATA 608/697 6SP 3RV	97	6	STD (0.10) (0.25)	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			TATA TATA-697 6SP 3RV TATA TATA-608
					1st	KV1	2.500	0.20-0.35			
					2nd	IKA	2.500	0.40-0.60			
					3rd	STD	4.000	0.25-0.40			
6871 MOLY EXTRA	TATA 407 4SP	97	4	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			TATA TATA-407 4SP
					1st	STD	2.500	0.20-0.35			
					2nd	STD	2.500	0.45-0.60			
					3rd	STD	4.000	0.25-0.40			
5735 TKICES	TATA-486 PL SAFARI	86	4	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			TATA TATA-486 PL TATA TATA SAFARI
					1st	KV1	1.500	0.20-0.40			
					2nd	IKA	1.500	0.50-0.70			
					3rd	STD	3.000	0.25-0.50			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
6873 MOLY PLUS	TATA SUMO/VICTA 4DL	83	4	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			TATA TATA VICTA 4 DL TATA TATA SUMO
					1st	STEEL	2.000	0.20-0.40			
					2nd	IKA	2.000	0.40-0.55			
					3rd	STD	3.000	0.10-0.30			
6873 PLASMA	TATA SUMO/VICTA 4DL	83	4	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			TATA TATA VICTA 4 DL TATA TATA SUMO
					1st	KV1	2.000	0.20-0.40			
					2nd	IKA	2.000	0.45-0.60			
					3rd	STD	3.000	0.10-0.30			
6873 TSMOICES	TATA SUMO/VICTA 4DL	83	4	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			TATA TATA VICTA 4 DL TATA TATA SUMO
					1st	STEEL	2.000	0.20-0.40			
					2nd	IKA	2.000	0.40-0.55			
					3rd	STD	3.000	0.10-0.30			
6871 MOLY GOLD STAR	TATA-407 4SP	97	4	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			TATA TATA-407 4SP
					1st	KV1	2.500	0.20-0.35			
					2nd	IKA	2.500	0.45-0.55			
					3rd	STD	4.000	0.25-0.40			
6876 TKMOCES	TATA SIERRA TURBO/SUMO/VICTA DLX/SAFARI 4DL TURBO	83	4	STD (0.2) (0.5)	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	0439PPC	0090	TATA TATA SIERRA TURBO TATA TATA SUMO TATA TATA VICTA DLX TATA TATA SAFARI 4DL TURBO
					1st	STEEL	2.500	0.25-0.50			
					2nd	STD	2.000	0.40-0.55			
					3rd	STD	3.000	0.10-0.30			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
5321 MOLY EXTRA PREMIUM	TATA 1613LPT/2515LPT/613/713 697 TC-CMVR	97	6	STD (0.10) (0.25)	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	0710PPC	0097 SHF	TATA TATA-613 TATA TATA-713 TATA TATA-697 TC TATA TATA-1613 LPT TATA TATA-2515LPT
					1st	STEEL	2.500	0.20-0.35			
					2nd	IKA	2.500	0.45-0.60			
					3rd	STEEL	4.000	0.25-0.40			
5321 STEEL POWER	TATA 1613LPT/2515LPT/613/713/697 TC-CMVR	97	6	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			TATA TATA-613 TATA TATA-713 TATA TATA-697 TC TATA TATA-1613 LPT TATA TATA-2515LPT
					1st	STEEL	2.500	0.20-0.35			
					2nd	IKA	2.500	0.30-0.55			
					3rd	STD	4.000	0.25-0.40			





## Piston Rings



Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
7209P	CHEVROLET TAVERA	93.00	4	STD	Type	Material	Axial Height (mm)	End Gap (mm)			
					GK110BP	STD	2.00	0.15-0.30			
					GK140P	STD	2.00	0.15-0.35			
					GO582P(PG)	STD	4.00	0.15-0.35			
7220 CHROME STEEL POWER	HYUNDAI ACCENT CRDi	83.00	3	STD	Type	Material	Axial Height (mm)	End Gap (mm)			
					GK170CBPLSE	KV1	2.00	0.20-0.40			
					GK153CP	STD	2.00	0.30-0.50			
					GO582N	STEEL	3.00	0.25-0.45			
8910SHAKTI	Hindustan Trekker/HM Plus/Ambassador 1.5 L Diesel	73.03	4	STD	Type	Material	Axial Height (mm)	End Gap (mm)			
					GK110CB	KV1	1.99	0.30-0.50			
					GK120P	STD	1.99	0.20-0.40			
					GO320P	STD	1.99	0.20-0.40			
					GO582CP	STD	3.98	0.20-0.45			
					GO535P	STD	3.98	0.20-0.45			
8910TKDCESM	Hindustan Trekker/HM +/ Ambassador 1.5 L Diesel	73.03	4	STD,.005,0.010,0.020,0.030	Type	Material	Axial Height (mm)	End Gap (mm)			
					GK110 CBP	KV1	1.99	0.20-0.40			
					GK120P	STD	1.99	0.20-0.40			
					GO320P	STD	1.99	0.20-0.40			
					GO535P	STD	3.98	0.20-0.45			
					GO582CP	STD	3.98	0.20-0.45			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
8910 EUROPOWER	Hindustan Trekker/HM +/ Ambassador 1.5L Diesel	73.03	4	STD,0.005	Type	Material	Axial Height (mm)	End Gap (mm)			
					GK110CB	IKA	1.99	0.30-0.50			
					GK120P	STD	1.99	0.20-0.40			
					GO320P	STD	1.99	0.20-0.40			
					GO582CP(PG)	STD	3.98	0.20-0.40			
					GO535P	STD	3.98	0.20-0.45			
8914 SHAKTI	Hindustan Trekker/HM +/Ambassador 1.5 L Diesel 4RV	73.03	4	STD	Type	Material	Axial Height (mm)	End Gap (mm)			
					GK115CBP	KV1	1.99	0.20-0.40			
					GK120P	STD	1.99	0.20-0.40			
					GK320P	STD	1.99	0.20-0.40			
					GO582CP	STD	3.98	0.20-0.45			
8415TKDCES	MAHINDRA JEEP MDI 3200	88.90	4	STD	Type	Material	Axial Height (mm)	End Gap (mm)			
					GK170CBPLSE	KV1	3.00	0.20-0.35			
					GK120P	STD	2.50	0.45-0.60			
					GO582CP	STD	4.00	0.25-0.50			
8415 SHAKTI	MAHINDRA MDI 3200/AVL 225/275DI	88.90	4	STD,0.25	Type	Material	Axial Height (mm)	End Gap (mm)			MAHINDRA MAHINDRA-275 DI 13D 154 AVL MAHINDRA MAHINDRA-225
					GK170CBPLSE	KV1	3.00	0.20-0.35			
					GK153CP	STD	2.50	0.45-0.60			
					GO582CP	STD	4.00	0.25-0.50			
8415CKS	Mahindar MDI 3200/AVL 225/275 DI	88.90	4	STD	Type	Material	Axial Height (mm)	End Gap (mm)			MAHINDRA MAHINDRA AVL BD 154
					GK170CKSABPLSE	KV1	3.00	0.25-0.45			
					GK120P	F14	2.50	0.70-0.95			
					GO582CP	STD	4.00	0.25-0.50			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
7212 EURO POWER	MAHINDRA SCORPIO DI/CRDe/XYLO/TOURISTER	94.00	4	STD	Type	Material	Axial Height (mm)	End Gap (mm)			
					GK170CABPLSE	KV1	3.00	0.30-0.55			
					GK120P	STD	2.50	0.80-1.05			
					GO582CP	STD	4.00	0.25-0.50			
7213CKS	MAHINDRA M-HAWK 2.2L	85.00	4	STD	Type	Material	Axial Height (mm)	End Gap (mm)			
					GK170CKSABPLSE	KV1	2.50	0.25-0.40			
					GO310P	STD	2.00	0.40-0.60			
					GO582CP	STD	2.50	0.25-0.50			
5761CKS	MARUTI SWIFT DIESEL/DZIRE HT	69.60	4	STD	Type	Material	Axial Height (mm)	End Gap (mm)	0345PPC		MARUTI MARUTI-SWIFT DZIRE
					GK116CKSAB	KV1	2.00	0.20-0.30			
					GO310N	STD	1.50	1.00-1.50			
					GO582C	STEEL	2.00	0.25-0.50			
5763CKS	MARUTI SWIFT DIESEL/DZIRE LT	69.60	4	STD	Type	Material	Axial Height (mm)	End Gap (mm)			
					GK116CKSAB	KV1	1.50	0.20-0.30			
					GO310N	STD	1.50	1.00-1.50			
					GO582C	STEEL	2.00	0.25-0.50			
5733CKS	TATA INDICA DIESEL 1.4L	75.00	4	STD	Type	Material	Axial Height (mm)	End Gap (mm)			TATA TATA-INDICA
					GK150CKSBPL	KV1	2.00	0.20-0.35			
					GK153P	STD	2.00	0.25-0.45			
					GO582N	STEEL	3.00	0.20-0.40			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
5733 GOLD POWER	TATA INDICA DIESEL 1.4L	75.00	4	STD,0.005	Type	Material	Axial Height (mm)	End Gap (mm)			
					GK110CBPLSE	KV1	2.00	0.20-0.35			
					GK153P	STD	2.00	0.35-0.50			
					GO582CP	STD	3.00	0.20-0.35			
5515	PREMIER PADMINI 1089CC	68.00	4	STD,0.10,0.20	Type	Material	Axial Height (mm)	End Gap (mm)			PREMIER PREMIER-PADMINI
					GK110	STD	2.50	0.10-0.30			
					GO320	STD	2.50	0.10-0.30			
					GO542	STD	3.947	0.20-0.45			
5515ES	PREMIER PADMINI 1089CC	68.00	4	STD,0.10,0.20,0.25	Type	Material	Axial Height (mm)	End Gap (mm)			
					GK110	STD	2.50	0.10-0.30			
					GO320	STD	2.50	0.10-0.30			
					GO582	STD	3.947	0.20-0.45			
7209DCES	CHEVROLET TAVERA	93.00	4	STD	Type	Material	Axial Height (mm)	End Gap (mm)			
					GK110CBP	STD	2.00	0.15-0.30			
					GK140P	STD	2.00	0.15-0.35			
					GO582CP(PG)	STD	4.00	0.15-0.35			
5716CP	AMBASSADOR 4RV	73.03	4	STD,0.20,0.30,0.40	Type	Material	Axial Height (mm)	End Gap (mm)			AMBASSADOR AMBASSADOR 4RV
					GK110C	STD	1.99	0.20-0.35			
					GK120P	STD	1.99	0.20-0.35			
					GO320P	STD	1.99	0.20-0.35			
					GO542P	STD	3.98	0.20-0.35			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
5716CPF	AMBASSADOR 4RV	73.03	4	STD,0.20,03.0,0.40	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			
					GK110CSn	STD	1.99	0.20-0.35			
					GK120P	STD	1.99	0.20-0.35			
					GO320P	STD	1.99	0.20-0.35			
					GO570P	STD	3.99	0.20-0.35			
5716 CP	AMBASSADOR 4RV	73.03	4	STD [0.010] [0.020] [0.030] [0.040]	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	0303 PPC, 0308 PPC, 0303 PPC, 0307 PPC, 0308 PPC	0033 , 0033	AMBASSADOR AMBASSADOR 4RV
					1st	STD	1.990	0.20-0.35			
					2nd	STD	1.990	0.20-0.35			
					3rd	STD	1.990	0.20-0.35			
					4th	STD	3.980	0.20-0.35			
5721 TSDCES	CONTESSA CLASSIC PETROL 4ZB1	84	4	STD (0.50) (1.00)	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	0318 PPC		HINDUSTAN MOTORS HINDUSTAN MOTORS-CONTESSA CLASSIC
					1st	STEEL	1.500	0.25-0.50			
					2nd	IKA	1.500	0.20-0.45			
					3rd	STD	4.000	0.20-0.45			
5719 TSTCES	CONTESSA CLASSIC EP2004D	84	4	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	0328 PPC, 0329 PPC		HINDUSTAN MOTORS HINDUSTAN MOTORS-CONTESSA CLASSIC
					1st	STEEL	2.500	0.20-0.45			
					2nd	CRO3	2.000	0.20-0.45			
					3rd	STD	4.000	0.20-0.45			
5560 GTP	LANCER PETROL	75.50	4	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	0340 PPC		MITSUBISHI MITSUBISHI-LANCER
					1st	STEEL	1.200	0.20-0.35			
					2nd	STD	1.500	0.35-0.50			
					3rd	STEEL	2.800	0.20-0.50			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
5568 GTP	LANCER DIESEL TYPE 4D 68	82.70	4	STD	Type	Material	Axial Height (mm)	End Gap (mm)	0330 PPC		MITSUBISHI MITSUBISHI-LANCER DIESEL TYPE 4D 68
					1st	KV1	2.064	0.20-0.32			
					2nd	STEEL	2.000	0.35-0.50			
					3rd	STEEL	3.000	0.10-0.30			
5565 GTP	HYUNDAI SANTRO	66	4	STD	Type	Material	Axial Height (mm)	End Gap (mm)	0346 PPC, 0346 PPC	00311	HYUNDAI HYUNDAI SANTRO
					1st	STEEL	1.200	0.15-0.30			
					2nd	STD	1.200	0.25-0.40			
					3rd	STEEL	2.500	0.20-0.70			
8420 TKDCES	MAHINDRA AVL BS-III	88.90	4	STD	Type	Material	Axial Height (mm)	End Gap (mm)	05473 PPC		MAHINDRA MAHINDRA AVL BS- III
					1st	KV1	3.000	0.20-0.35			
					2nd	STD	2.500	0.45-0.60			
					3rd	STD	4.000	0.25-0.50			
8415 DCES	MAHINDRA AVL BD 154	88.90	4	STD (0.25)	Type	Material	Axial Height (mm)	End Gap (mm)	05471 PPC, 05471 PPC	0074 MOLY	MAHINDRA MAHINDRA AVL BD 154
					1st	STD	3.000	0.20-0.35			
					2nd	STD	2.500	0.30-0.50			
					3rd	STD	4.000	0.25-0.50			
8415 CKS	MAHINDRA AVL BD 154	88.90	4	STD	Type	Material	Axial Height (mm)	End Gap (mm)			MAHINDRA MAHINDRA AVL BD 154
					1st	KV1	3.000	0.25-0.45			
					2nd	F14	2.500	0.70-0.95			
					3rd	STD	4.000	0.25-0.50			
8451 SHAKTI	MAHINDRA 225/275 DI 13D 154 AVL	88.90	4	STD 0.25	Type	Material	Axial Height (mm)	End Gap (mm)			MAHINDRA MAHINDRA-275 DI 13D 154 AVL
					1st	KV1	3.000	0.20-0.35			
					2nd	IKA	2.500	0.45-0.60			
					3rd	STD	4.000	0.25-0.50			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
7207 TKDCES	MAHINDRA PEUGEOT XDP 4.90 ARMADA/COMMANDER	90	4	STD	Type	Material	Axial Height (mm)	End Gap (mm)	0355 PPC, 0355 PPC	0037	MAHINDRA MAHINDRA COMMANDER MAHINDRA PEUGEOT XDP
					1st	KV1	2.000	0.35-0.55			
					2nd	STD	2.000	0.35-0.55			
					3rd	STD	2.000	0.35-0.55			
					4th	STD	4.500	0.30-0.60			
7211 TKDCES	MAHINDRA PUEGEOT XD3PB 540XD/ARMADA GRAND/VOYAGER	90	4	STD	Type	Material	Axial Height (mm)	End Gap (mm)	0356 PPC		MAHINDRA MAHINDRA VOYAGER MAHINDRA MAHINDRA PUEGEOT XD3P
					1st	KV1	2.000	0.30-0.55			
					2nd	STD	2.000	0.30-0.55			
					3rd	STD	4.000	0.15-0.45			
7214 SHAKTI	MAHINDRA CAPKING EUV-NA	94	4	STD	Type	Material	Axial Height (mm)	End Gap (mm)	0436 PPC		MAHINDRA MAHINDRA CAPKING EUV-NA
					1st	KV1	2.500	0.20-0.35			
					2nd	STD	2.500	0.80-1.05			
					3rd	GOE-13	4.000	0.25-0.50			
7212 CKS	MAHINDRA SCORPIO UV-3800 TCI	94	4	STD	Type	Material	Axial Height (mm)	End Gap (mm)	04353PPC, 04367PPC		MAHINDRA MAHINDRA SCORPIO UV-3800 TCI
					1st	KV1	3.000	0.30-0.55			
					2nd	STD	2.500	0.80-1.05			
					3rd	STD	4.000	0.25-0.50			
5557 GTP	MARUTI 1000/GYPSY 970cc	65.50	4	STD	Type	Material	Axial Height (mm)	End Gap (mm)	0319 PPC, 0319 PPC	0031	MARUTI MARUTI-1000 MARUTI MARUTI- GYPSY
					1st	STEEL	1.500	0.15-0.30			
					2nd	STD	1.500	0.50-0.35			
					3rd	STEEL	2.800	0.20-0.70			
5556 GTP	MARUTI 800	68.50	3	STD	Type	Material	Axial Height (mm)	End Gap (mm)	03091 PPC, 03091 PPC	0039 M	MARUTI MARUTI-800
					1st	STEEL	1.500	0.15-0.30			
					2nd	STD	1.500	0.10-0.30			
					3rd	STEEL	2.800	0.20-0.70			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
5555 EURO	MARUTI 800	68.50	3	STD	Type	Material	Axial Height (mm)	End Gap (mm)			MARUTI MARUTI-800
					1st	STEEL	1.500	0.15-0.30			
					2nd	IKA	1.500	0.10-0.30			
					3rd	STEEL	2.800	0.20-0.70			
5555 GTP	MARUTI 800	68.50	3	STD	Type	Material	Axial Height (mm)	End Gap (mm)			MARUTI MARUTI-800
					1st	STEEL	1.500	0.15-0.30			
					2nd	STD	1.500	0.10-0.30			
					3rd	STEEL	2.800	0.20-0.70			
5569 GTP	MARUTI 800 EX MPFI/ALTO	68.50	3	STD	Type	Material	Axial Height (mm)	End Gap (mm)	03611 PPC, 03611 PPC	0042	MARUTI MARUTI-ALTO MARUTI MARUTI-800 EX
					1st	STEEL	1.200	0.15-0.30			
					2nd	STD`	1.500	0.20-0.35			
					3rd	STEEL	2.500	0.20-0.70			
5563 GTP	MARUTI WAGONR	68.50	4	STD	Type	Material	Axial Height (mm)	End Gap (mm)	03621 PPC, 03621 PPC	0039 M	MARUTI MARUTI-WAGON R
					1st	STEEL	1.200	0.15-0.30			
					2nd	STD	1.500	0.20-0.25			
					3rd	STEEL	2.500	0.20-0.70			
5558 GTP	MARUTI ZEN YE-2 DOMESTIC	72	4	STD 0.25 ,0.50	Type	Material	Axial Height (mm)	End Gap (mm)	0325 PPC, 0325 PPC	00312	MARUTI MARUTI-ZEN YE-2 DOMESTIC
					1st	STEEL	1.200	0.15-0.30			
					2nd	STD	1.500	0.20-0.35			
					3rd	STEEL	2.800	0.20-0.70			
5559 GTP	MARUTI ESTEEM	74	4	STD	Type	Material	Axial Height (mm)	End Gap (mm)	0326 PPC, 0326 PPC	00314	MARUTI MARUTI-ESTEEM
					1st	STEEL	1.200	0.15-0.30			
					2nd	STD	1.500	0.20-0.40			
					3rd	STEEL	2.800	0.20-0.70			



Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
5515 C	PREMIER PADMINI	68	4	STD (0.10) (0.20) (0.25) (0.40) (0.50) (0.60) (0.75) (0.80)	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	0301 PPC		PREMIER PREMIER-PADMINI
					1st	STD	2.500	0.10-0.30			
					2nd	STD	2.500	0.10-0.30			
					3rd	STD	3.947	0.20-0.45			
5514 DCES	PREMIER PADMINI	68	4	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	0310 PPC		PREMIER PREMIER-PADMINI
					1st	STD	1.500	0.10-0.30			
					2nd	STD	1.500	0.10-0.30			
					3rd	STD	3.000	0.20-0.45			
5517 TKDCES	PREMIER 118-NE NISSAN SUNNY	73.025	4	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	0302 PPC		PREMIER PREMIER-118-NE NISSAN SUNNY
					1st	KV1	1.994	0.20-0.35			
					2nd	STD	1.994	0.20-0.35			
					3rd	STD	4.000	0.15-0.35			
					4th	STD	4.000	0.20-0.45			
5621 TIDCES	PREMIER DIESEL RDS 85 4FNM	78	4	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	0316 PPC		PREMIER PREMIER-RDS 85 4FNM
					1st	IKA	2.000	0.30-0.50			
					2nd	STD	2.000	0.30-0.45			
					3rd	STD	3.000	0.25-0.50			
5562 GTP	PEUGEOT 405	84	4	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	0342 PPC		PEUGEOT PEUGEOT-405
					1st	KV1	1.500	0.20-0.40			
					2nd	STD	2.000	0.20-0.40			
					3rd	STEEL	4.000	0.25-1.00			
5733 TKMOICES	TATA INDICA DIESEL	75	4	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	0333 PPC, 0333 PPC	00992	
					1st	KV1	2.000	0.20-0.35			
					2nd	IKA	2.000	0.35-0.50			
					3rd	STD	3.000	0.20-0.35			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
5734 MOLY GOLD POWER	TATA INDIGO	75	4	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	0334 PPC		TATA TATA-INDIGO
					1st	KV1	2.500	0.20-0.35			
					2nd	IKA	2.000	0.35-0.50			
					3rd	STD	3.000	0.20-0.35			
8415 PLASMA	MAHINDRA MDI 3200 JEEP	88.90	4	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>	0515 PPC, 0515 PPC	0074	MAHINDRA MAHINDRA MDI 3200 LEEP
					1st	KV1	3.000	0.20-0.35			
					2nd	IKA	2.500	0.45-0.60			
					3rd	STD	4.000	0.25-0.50			



## Piston Rings



Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
					Type	Material	Axial Height (mm)	End Gap (mm)			
5572GTP	MARUTI EECO	71.00	4	STD	Type	Material	Axial Height (mm)	End Gap (mm)			MARUTI MARUTI-EECO
					GK150BN	STEEL	1.20	0.15-0.30			
					GK140P	STD	1.20	0.20-0.35			
					3POR	STEEL	2.00	0.20-0.70			
5571GTP	MARUTI A-STAR/ZEN ESTILO/ ALTO K-10	73.00	3	STD	Type	Material	Axial Height (mm)	End Gap (mm)	01951		
					GK150BN	STEEL	1.00	0.15-0.25			
					GK140P	STD	1.20	0.40-0.60			
					3POR	STEEL	2.00	0.20-0.70			
5564GTP	TOYOTA QUALIS	92.00	4	STD	Type	Material	Axial Height (mm)	End Gap (mm)			
					GK160BN	STEEL	2.029	0.30-0.45			
					GO310PN	F14	2.029	0.45-0.60			
					GO582N	STEEL	4.00	0.20-0.40			
5570GTP	TATA NANO	73.50	2	STD	Type	Material	Axial Height (mm)	End Gap (mm)			
					GK110BN	STEEL	1.20	0.15-0.30			
					GO310P	STD	1.20	0.30-0.50			
					3POR	STEEL	2.00	0.20-0.70			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
5586GTP	MARUTI ESTEEM MPFI	74.00	4	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			
					GK150BN	STEEL	1.20	0.20-0.35			
					GK140P	STD	1.20	0.35-0.50			
					3POR	STEEL	2.50	0.20-0.70			
5573GTP	HYUNDAI SANTRO 1.1L	67.00	4	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			
					GK110BN	STEEL	1.20	0.15-0.30			
					GO310P	STD	1.20	0.25-0.40			
					3POR	STEEL	2.50	0.20-0.70			
5585GTP	HYUNDAI ACCENT PETROL	75.50	4	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			
					GK150CBP	KV1	1.50	0.20-0.40			
					GO310P	STD	1.50	0.35-0.55			
					3POR	STEEL	3.00	0.20-0.70			
5588GTP	HYUNDAI i-10 KAPPA	71.00	4	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			
					GK110CBFe	STEEL	1.00	0.15-0.30			
					Gk140P	STD	1.00	0.30-0.50			
					3POR	STEEL	2.00	0.20-0.70			
5594GTP	TATA ACE CNG	75.00	2	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			
					GK150BN	STEEL	1.20	0.20-0.35			
					GO310P	STD	1.50	0.40-0.60			
					3POR	STEEL	2.50	0.20-0.70			



## Piston Rings



Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
					Type	Material	Axial Height (mm)	End Gap (mm)			
4264 GTP	BIRLA YAMAHA	48.00	1	STD	Type	Material	Axial Height (mm)	End Gap (mm)			YAMAHA BIRLA YAMAHA
					1st	STD	1.500	0.15-0.35			
					2nd	STD	1.500	0.35-0.35			
					3rd	STEEL	2.500	0.10-0.60			
4263 DCP	BIRLA YAMAHA 76R	65.00	1	STD	Type	Material	Axial Height (mm)	End Gap (mm)			YAMAHA BIRLA YAMAHA 76R
					1st	STD	2.000	0.20-0.40			
					2nd	STD	2.000	0.20-0.40			
					3rd	STD	4.000	0.20-0.40			
3141 DCES	CUMMINS NH220	130.162	1	STD	Type	Material	Axial Height (mm)	End Gap (mm)			TATA TATA CUMMINS NHRC
					1st	STD	3.784	0.45-0.65			
					2nd	STD	3.784	0.30-0.58			
					3rd	STD	6.120	0.45-0.80			
3003 DCES	CUMMINS NT 855	139.70	1	STD	Type	Material	Axial Height (mm)	End Gap (mm)			TATA TATA CUMMINS NT588
					1st	KV1	3.912	0.40-0.65			
					2nd	KV1	3.150	0.40-0.65			
					3rd	KV1	3.150	0.40-0.65			
					4th	STD	4.770	0.40-0.75			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
3161 TIDCES	DEUTZ 511 3RV	100.00	1 2 3	STD	Type	Material	Axial Height (mm)	End Gap (mm)			DEUTZ DEUTZ 511 3RV DEUTZ DEUTZ FL 912 (3RV)
					1st	IKA	3.000	0.35-0.60			
					2nd	STD	2.500	0.35-0.55			
					3rd	STD	5.000	0.25-0.45			
3164 TIDCES	DEUTZ 4 RV	100.00	4	STD	Type	Material	Axial Height (mm)	End Gap (mm)			DEUTZ DEUTZ FL 912 (4RV) DEUTZ DEUTZ 4 RV
					1st	IKA	3.000	0.35-0.60			
					2nd	STD	2.500	0.35-0.55			
					3rd	STD	2.500	0.35-0.55			
					4th	STD	5.000	0.25-0.45			
3168 TIDCES	DEUTZ FL 912 (3RV)	100.00	3 2 4 6	STD	Type	Material	Axial Height (mm)	End Gap (mm)			DEUTZ DEUTZ FL 912 (3RV)
					1st	IKA	3.000	0.35-0.60			
					2nd	STD	2.500	0.25-0.50			
					3rd	STD	5.000	0.25-0.45			
5401C	DEUTZ FL 514/614	110.00	1 6 8 12	STD (0.50) (1.00) (1.50)	Type	Material	Axial Height (mm)	End Gap (mm)			DEUTZ DEUTZ FL 514/614 5RV
					1st	STD	3.000	0.50-0.75			
					2nd	STD	3.000	0.40-0.65			
					3rd	STD	6.000	0.30-0.60			
					4th	STD	6.000	0.30-0.60			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
5401TIC	DEUTZ FL 514/614	110.00	1 6 8 12	STD (0.50) (1.00) (1.50)	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			DEUTZ DEUTZ FL 514/614 5RV
					1st	IKA	3.000	0.50-0.70			
					2nd	STD	3.000	0.40-0.65			
					3rd	STD	3.000	0.40-0.65			
					4th	STD	6.000	0.30-0.60			
					5th	STD	6.000	0.30-0.60			
3163 DCES	DEUTZ FL 413	120.00	1 6	STD (0.50) (1.00)	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			DEUTZ DEUTZ FL413
					1st	STD	3.000	0.40-0.65			
					2nd	STD	3.000	0.40-0.65			
					3rd	STD	3.000	0.40-0.65			
					4th	STD	6.000	0.45-0.60			
3163 TIDCES	DEUTZ FL 413	120.00	1 6	STD (0.50) (1.00)	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			DEUTZ DEUTZ FL413
					1st	IKA	3.000	0.40-0.65			
					2nd	STD	3.000	0.40-0.65			
					3rd	STD	3.000	0.40-0.65			
					4th	STD	6.000	0.45-0.60			
3167 TKDCES	DEUTZ 413 F	125.00	1 6	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			DEUTZ DEUTZ FL413
					1st	KV1	3.000	0.35-0.60			
					2nd	STD	2.500	0.35-0.60			
					3rd	STD	4.000	0.30-0.60			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
3167 TKMOCES	DEUTZ 413 F	125.00	1 6	STD	Type	Material	Axial Height (mm)	End Gap (mm)			DEUTZ DEUTZ FL413
					1st	KV1	3.000	0.35-0.60			
					2nd	STD	2.500	0.35-0.60			
					3rd	STD	4.000	0.30-0.60			
3132 TIDCES	LOMBARDINI 520	78.00	1	STD (0.50) (1.00)	Type	Material	Axial Height (mm)	End Gap (mm)			GREAVES LOMBARDINI 520
					1st	IKA	2.000	0.25-0.40			
					2nd	STD	2.000	0.25-0.40			
					3rd	STD	4.000	0.20-0.35			
3133 TIDCES	LOMBARDINI 530 / 310	82.00	1	STD	Type	Material	Axial Height (mm)	End Gap (mm)			GREAVES LOMBARDINI 530 / 310
					1st	IKA	2.000	0.25-0.40			
					2nd	STD	2.000	0.25-0.40			
					3rd	STD	2.000	0.25-0.40			
					4th	STD	5.000	0.20-0.35			
3135 TIDCES	GREAVES LDA 510	85.00	1	STD	Type	Material	Axial Height (mm)	End Gap (mm)			GREAVES GREAVES LDA 510
					1st	IKA	2.500	0.30-0.55			
					2nd	STD	2.000	0.30-0.55			
					3rd	STD	4.000	0.25-0.50			
2029TKIDCES	GREAVES GL 400 AVL	86.00	1	STD	Type	Material	Axial Height (mm)	End Gap (mm)			GREAVES GREAVES GL 400 AVL
					1st	KV1	2.000	0.20-0.35			
					2nd	IKA	2.000	0.50-0.70			
					3rd	STD	3.000	0.25-0.50			



Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
2021TIDCES	GREAVES GL 400 AVL	86.00	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			GREAVES GREAVES GL 400 AVL
					1st	IKA	2.000	0.30-0.50			
					2nd	STD	2.000	0.30-0.50			
					3rd	STD	4.000	0.25-0.50			
					1st	IKA	2.000	0.30-0.50			
					2nd	STD	2.000	0.30-0.50			
					3rd	STD	4.000	0.25-0.50			
2021TIDCES	GREAVES GL 400 AVL	86.00	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			GREAVES GREAVES GL 400 AVL
					1st	IKA	2.000	0.30-0.50			
					2nd	STD	2.000	0.30-0.50			
					3rd	STD	4.000	0.25-0.50			
					1st	IKA	2.000	0.30-0.50			
					2nd	STD	2.000	0.30-0.50			
					3rd	STD	4.000	0.25-0.50			
4170 DCES	INDUSTRIAL ENGINE 70 DIA	70.00	1	STDq	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			INDUSTRIAL INDUSTRIAL ENGINE 70 DIA
					1st	STD	2.500	0.20-0.40			
					2nd	STD	2.500	0.20-0.40			
					3rd	STD	2.500	0.20-0.40			
					4th	STD	4.000	0.20-0.40			
4170P	INDUSTRIAL ENGINE 70 DIA	70.00	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			INDUSTRIAL INDUSTRIAL ENGINE 70 DIA
					1st	STD	2.500	0.20-0.40			
					2nd	STD	2.500	0.20-0.40			
					3rd	STD	2.500	0.20-0.40			
					4th	STD	4.000	0.20-0.40			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
3516C	INDUSTRIAL ENGINE 75 DIA	75.00	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			INDUSTRIAL INDUSTRIAL ENGINE 75 DIA
					1st	STD	2.000	0.20-0.40			
					2nd	STD	2.000	0.20-0.40			
					3rd	STD	4.000	0.20-0.40			
3171CP	INDUSTRIAL ENGINE 102 DIA (5RV)	102.00	1	STD [0.010]	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			INDUSTRIAL INDUSTRIAL ENGINE 102 DIA (5RV)
					1st	STD	2.500	0.20-0.35			
					2nd	STD	2.500	0.20-0.35			
					3rd	STD	4.500	0.20-0.35			
3171DCES	INDUSTRIAL ENGINE 102 DIA (5RV)	102.00	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			INDUSTRIAL INDUSTRIAL ENGINE 102 DIA (5RV)
					1st	STD	2.500	0.20-0.35			
					2nd	STD	2.500	0.20-0.35			
					3rd	STD	4.500	0.25-0.40			
					4th	STD	4.500	0.25-0.40			
3171P	INDUSTRIAL ENGINE 102 DIA (5RV)	102.00	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			INDUSTRIAL INDUSTRIAL ENGINE 102 DIA (5RV)
					1st	STD	2.500	0.20-0.35			
					2nd	STD	4.500	0.20-0.35			
3913 DCES	INDUSTRIAL ENGINE 102 DIA (4RV)	102.00	1	STD [0.010]	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			INDUSTRIAL INDUSTRIAL ENGINE 102 DIA (4RV)
					1st	STD	3.000	0.35-0.60			
					2nd	STD	3.000	0.35-0.60			
					3rd	STD	3.000	0.35-0.60			
					4th	STD	5.000	0.35-0.65			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
3540 DCES	INDUSTRIAL ENGINE 114.3 DIA.	114.30	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			INDUSTRIAL INDUSTRIAL ENGINE 114.3 DIA.
					1st	STD	3.160	0.25-0.50			
					2nd	STD	3.160	0.25-0.50			
					3rd	STD	4.747	0.25-0.45			
					4th	STD	4.747	0.25-0.50			
3505	KIRLOSKAR,LKA 27	68.00	1	STD 0.25 0.50	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KIRLOSKAR KIRLOSKAR,LKA 27
					1st	STD	2.500	0.25-0.40			
					2nd	STD	2.500	0.25-0.40			
					3rd	STD	5.000	0.20-0.35			
3505C	KIRLOSKAR,LKA 27	68.00	1	STD 0.25 0.50	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KIRLOSKAR KIRLOSKAR,LKA 27
					1st	STD	2.500	0.25-0.40			
					2nd	STD	2.500	0.25-0.40			
					3rd	STD	2.500	0.25-0.40			
					4th	STD	5.000	0.20-0.35			
3532C	KIRLOSKAR AV33 LJA	75.00	1	STD (0.25) (0.50) (0.75)	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KIRLOSKAR KIRLOSKAR AV33 LJA
					1st	STD	2.500	0.30-0.50			
					2nd	STD	2.500	0.30-0.50			
					3rd	STD	2.500	0.30-0.45			
					4th	STD	5.000	0.25-0.50			
3532DCB	KIRLOSKAR AV33 LJA	75.00	1	STD (0.25) (0.50)	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KIRLOSKAR KIRLOSKAR AV33 LJA
					1st	STD	2.500	0.30-0.50			
					2nd	STD	2.500	0.30-0.50			
					3rd	STD	2.500	0.30-0.45			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
3507	KIRLOSKAR AV33 LJA	75.00	1	STD (0.25) (0.50)	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KIRLOSKAR KIRLOSKAR AV33 LJA
					1st	STD	2.500	0.30-0.50			
					2nd	STD	2.500	0.30-0.45			
					3rd	STD	5.000	0.25-0.50			
3507C	KIRLOSKAR AV33 LJA	75.00	1	STD (0.25) (0.50)	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KIRLOSKAR KIRLOSKAR AV33 LJA
					1st	STD	2.500	0.30-0.50			
					2nd	STD	2.500	0.30-0.50			
					3rd	STD	2.500	0.30-0.45			
					4th	STD	5.000	0.25-0.50			
3507DCB	KIRLOSKAR AV33 LJA	75.00	1	STD (0.25) (0.50) (1.00)	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KIRLOSKAR KIRLOSKAR AV33 LJA
					1st	STD	2.500	0.30-0.50			
					2nd	STD	2.500	0.30-0.50			
					3rd	STD	2.500	0.30-0.45			
					4th	STD	5.000	0.25-0.50			
3404 C	KIRLOSKAR KV	76.00	1	STD 0.25 0.50 0.75	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KIRLOSKAR KIRLOSKAR KV 4RV
					1st	STD	2.510	0.20-0.40			
					2nd	STD	2.510	0.20-0.40			
					3rd	STD	5.010	0.20-0.40			
3404 DCES	KIRLOSKAR KV	76.00	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KIRLOSKAR KIRLOSKAR KV 4RV
					1st	STD	2.510	0.20-0.40			
					2nd	STD	2.510	0.20-0.40			
					3rd	STD	5.010	0.20-0.40			
					4th	STD	5.010	0.20-0.40			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
3504	KIRLOSKAR KV	76.00	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KIRLOSKAR KIRLOSKAR KV 5RV
					1st	STD	2.510	0.20-0.40			
					2nd	STD	5.010	0.20-0.40			
3501	KIRLOSKAR AV	80.00	1 2	[0.010] [0.020] [0.030] [0.040]	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KIRLOSKAR KIRLOSKAR AV
					1st	STD	2.385	0.30-0.50			
					2nd	STD	4.770	0.25-0.50			
3501C	KIRLOSKAR AV	80.00	1 2	STD [0.010] [0.020] [0.030]	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KIRLOSKAR KIRLOSKAR AV
					1st	STD	2.385	0.30-0.50			
					2nd	STD	2.385	0.30-0.50			
					3rd	STD	4.770	0.25-0.50			
3501CES	KIRLOSKAR AV	80.00	1 2	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KIRLOSKAR KIRLOSKAR AV
					1st	STD	2.385	0.30-0.50			
					2nd	STD	2.385	0.30-0.50			
					3rd	STD	4.770	0.25-0.50			
3501CM	KIRLOSKAR AV	80.00	1 2	STD [0.010] [0.020] [0.030]	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KIRLOSKAR KIRLOSKAR AV
					1st	STD	2.385	0.30-0.50			
					2nd	STD	2.385	0.30-0.50			
					3rd	STD	2.385	0.30-0.50			
					4th	STD	4.770	0.25-0.50			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
3501DCES	KIRLOSKAR AV	80.00	1 2	STD	Type	Material	Axial Height (mm)	End Gap (mm)			KIRLOSKAR KIRLOSKAR AV
					1st	STD	2.385	0.30-0.50			
					2nd	STD	2.385	0.30-0.50			
					3rd	STD	4.770	0.25-0.50			
3501 DCESM	KIRLOSKAR AV	80.00	1 2	STD [0.010] [0.020] [0.030]	Type	Material	Axial Height (mm)	End Gap (mm)			KIRLOSKAR KIRLOSKAR AV
					1st	STD	2.385	0.30-0.50			
					2nd	STD	2.385	0.30-0.50			
					3rd	STD	2.385	0.30-0.50			
					4th	STD	4.770	0.25-0.50			
3501ES	KIRLOSKAR AV	80.00	1 2	STD	Type	Material	Axial Height (mm)	End Gap (mm)			KIRLOSKAR KIRLOSKAR AV
					1st	STD	2.385	0.30-0.50			
					2nd	STD	4.770	0.25-0.50			
3501ESM	KIRLOSKAR AV	80.00	1 2	STD	Type	Material	Axial Height (mm)	End Gap (mm)			KIRLOSKAR KIRLOSKAR AV
					1st	STD	2.385	0.30-0.50			
					2nd	STD	2.385	0.30-0.50			
					3rd	STD	4.770	0.25-0.50			
3501M	KIRLOSKAR AV	80.00	1 2	STD	Type	Material	Axial Height (mm)	End Gap (mm)			KIRLOSKAR KIRLOSKAR AV
					1st	STD	2.385	0.30-0.50			
					2nd	STD	2.385	0.30-0.50			
					3rd	STD	4.770	0.25-0.50			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
3533A	KIRLOSKAR AV	80.00	1 2	STD [0.010] [0.020] [0.030]	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KIRLOSKAR KIRLOSKAR AV
					1st	STD	2.385	0.30-0.50			
					2nd	STD	2.385	0.30-0.50			
					3rd	STD	4.770	0.25-0.50			
3533ACB	KIRLOSKAR AV	80.00	1 2	STD [0.020]	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KIRLOSKAR KIRLOSKAR AV
					1st	STD	2.385	0.30-0.50			
					2nd	STD	2.385	0.30-0.50			
					3rd	STD	2.385	0.30-0.50			
					4th	STD	4.770	0.25-0.50			
3503	KIRLOSKAR JVI	85.00	1	STD [0.010] [0.002]	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KIRLOSKAR KIRLOSKAR JVI
					1st	STD	2.385	0.30-0.50			
					2nd	STD	4.770	0.25-0.40			
3503C	KIRLOSKAR JVI	85.00	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KIRLOSKAR KIRLOSKAR JVI
					1st	STD	2.385	0.30-0.50			
					2nd	STD	2.385	0.30-0.50			
					3rd	STD	4.770	0.25-0.40			
3503CES	KIRLOSKAR JVI	85.00	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KIRLOSKAR KIRLOSKAR JVI
					1st	STD	2.385	0.30-0.50			
					2nd	STD	2.385	0.30-0.50			
					3rd	STD	4.770	0.25-0.50			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
3503CM	KIRLOSKAR JVI	85.00	1	STD [0.010] [0.020]	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KIRLOSKAR KIRLOSKAR JVI
					1st	STD	2.385	0.30-0.50			
					2nd	STD	2.385	0.30-0.50			
					3rd	STD	2.385	0.30-0.50			
					4th	STD	4.770	0.25-0.40			
3503DCB	KIRLOSKAR JVI	85.00	1	STD [0.010] [0.020]	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KIRLOSKAR KIRLOSKAR JVI
					1st	STD	2.385	0.30-0.50			
					2nd	STD	2.385	0.30-0.50			
					3rd	STD	4.770	0.25-0.50			
3503DCESM	KIRLOSKAR JVI	85.00	1	STD [0.010] [0.020]	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KIRLOSKAR KIRLOSKAR JVI
					1st	STD	2.385	0.30-0.50			
					2nd	STD	2.385	0.30-0.50			
					3rd	STD	2.385	0.30-0.50			
					4th	STD	4.770	0.25-0.50			
3503ES	KIRLOSKAR JVI	85.00	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KIRLOSKAR KIRLOSKAR JVI
					1st	STD	2.385	0.30-0.50			
					2nd	STD	4.770	0.25- 0.50			
3503ESM	KIRLOSKAR JVI	85	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KIRLOSKAR KIRLOSKAR JVI
					1st	STD	2.385	0.30-0.50			
					2nd	STD	2.385	0.30-0.50			
					3th	STD	4.770	0.25- 0.50			



Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
3511 CES	INDUSTRIAL ENGINE 85 DIA.	85.00	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KIRLOSKAR KIRLOSKAR JV 1
					1st	STD	2.385	0.30-0.50			
					2nd	STD	2.385	0.30-0.50			
					3rd	STD	4.770	0.25-0.50			
					4th	STD	4.770	0.25-0.40			
					1st	STD	2.385	0.30-0.50			
					2nd	STD	2.385	0.30-0.50			
					3rd	STD	4.770	0.25-0.50			
					4th	STD	4.770	0.25-0.40			
3511 CES	INDUSTRIAL ENGINE 85 DIA.	85.00	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KIRLOSKAR KIRLOSKAR JV 1
					1st	STD	2.385	0.30-0.50			
					2nd	STD	2.385	0.30-0.50			
					3rd	STD	4.770	0.25-0.50			
					4th	STD	4.770	0.25-0.40			
					1st	STD	2.385	0.30-0.50			
					2nd	STD	2.385	0.30-0.50			
					3rd	STD	4.770	0.25-0.50			
					4th	STD	4.770	0.25-0.40			
3506A	KIRLOSKAR TV	87.50	1 2	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KIRLOSKAR KIRLOSKAR TV
					1st	STD	2.385	0.30-0.50			
					2nd	STD	4.770	0.25-0.50			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
3506AC	KIRLOSKAR TV	87.50	1 2	STD	Type	Material	Axial Height (mm)	End Gap (mm)			KIRLOSKAR KIRLOSKAR TV
					1st	STD	2.385	0.30-0.50			
					2nd	STD	2.385	0.30-0.50			
					3rd	STD	4.770	0.25-0.50			
3506 ADCB	KIRLOSKAR TV	87.50	1 2	STD [0.010] [0.020] [0.030]	Type	Material	Axial Height (mm)	End Gap (mm)			KIRLOSKAR KIRLOSKAR TV
					1st	STD	2.385	0.30-0.50			
					2nd	STD	2.385	0.30-0.50			
					3rd	STD	4.770	0.25-0.45			
					4th	STD	4.770	0.25-0.50			
3531AC	KIRLOSKAR TV	87.50	1 2	STD (0.25) (0.50)	Type	Material	Axial Height (mm)	End Gap (mm)			KIRLOSKAR KIRLOSKAR TV
					1st	STD	2.385	0.30-0.50			
					2nd	STD	2.385	0.30-0.50			
					3rd	STD	3.000	0.30-0.50			
					4th	STD	4.770	0.25-0.50			
3531ADC	KIRLOSKAR TV	87.50	1 2	STD (0.25) (0.50)	Type	Material	Axial Height (mm)	End Gap (mm)			KIRLOSKAR KIRLOSKAR TV
					1st	STD	2.385	0.30-0.50			
					2nd	STD	2.385	0.30-0.50			
					3rd	STD	3.000	0.30-0.50			
					4th	STD	4.770	0.25-0.50			
3506	KIRLOSKAR TV	87.50	1 2	STD	Type	Material	Axial Height (mm)	End Gap (mm)			KIRLOSKAR KIRLOSKAR TV
					1st	STD	2.385	0.30-0.50			
					2nd	STD	4.770	0.25-0.50			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
3506C	KIRLOSKAR TV	87.50	1 2	STD	Type	Material	Axial Height (mm)	End Gap (mm)			KIRLOSKAR KIRLOSKAR TV
					1st	STD	2.385	0.30-0.50			
					2nd	STD	2.385	0.30-0.50			
					3rd	STD	4.770	0.25-0.50			
3506CM	KIRLOSKAR TV	87.50	1 2	STD	Type	Material	Axial Height (mm)	End Gap (mm)			KIRLOSKAR KIRLOSKAR TV
					1st	STD	2.385	0.30-0.50			
					2nd	STD	2.385	0.30-0.50			
					3rd	STD	2.385	0.25-0.50			
					4th	STD	4.770	0.25-0.50			
3506 DCB	KIRLOSKAR TV	87.50	1 2	STD	Type	Material	Axial Height (mm)	End Gap (mm)			KIRLOSKAR KIRLOSKAR TV
					1st	STD	2.385	0.25-0.50			
					2nd	STD	2.385	0.25-0.50			
					3rd	STD	2.385	0.25-0.50			
					4th	STD	4.770	0.25-0.50			
3506M	KIRLOSKAR TV	87.50	1 2	STD	Type	Material	Axial Height (mm)	End Gap (mm)			KIRLOSKAR KIRLOSKAR TV
					1st	STD	2.385	0.30-0.50			
					2nd	STD	2.385	0.25-0.50			
					3rd	STD	4.770	0.25-0.50			
3508C	KIRLOSKAR RET-4	90.00	4	STD [0.010] [0.020]	Type	Material	Axial Height (mm)	End Gap (mm)			KIRLOSKAR KIRLOSKAR RET-4
					1st	STD	3.000	0.45-0.60			
					2nd	STD	3.000	0.35-0.55			
					3rd	STD	5.500	0.25-0.40			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
3508 DCBES	KIRLOSKAR RET-4	90.00	4	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KIRLOSKAR KIRLOSKAR RET-4
					1st	STD	3.000	0.30-0.60			
					2nd	STD	3.000	0.30-0.60			
					3rd	STD	3.000	0.30-0.60			
					4th	STD	5.500	0.30-0.60			
8156DCBES	KIRLOSKAR DEUTZ	100.00	3 2 4 6	STD (0.25)	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KIRLOSKAR KIRLOSKAR DEUTZ
					1st	STD	3.000	0.35-0.55			
					2nd	STD	2.500	0.50-0.70			
					3rd	STD	5.000	0.25-0.45			
8156TKDCBES	KIRLOSKAR DEUTZ	100.00	3 2 4 6	STD (0.50) (1.00)	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KIRLOSKAR KIRLOSKAR DEUTZ
					1st	KV1	3.000	0.35-0.60			
					2nd	STD	2.500	0.50-0.70			
					3rd	STD	5.000	0.25-0.40			
3513C	KIRLOSKAR RDA SR I	103.00	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KIRLOSKAR KIRLOSKAR RDA SR I
					1st	STD	3.000	0.30-0.60			
					2nd	STD	3.000	0.30-0.60			
					3rd	STD	5.000	0.30-0.60			
3519C	KIRLOSKAR RDA SR II	103.00	1 2 3 4 6	STD [0.010]	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KIRLOSKAR KIRLOSKAR RDA SR II
					1st	STD	3.000	0.30-0.60			
					2nd	STD	2.500	0.40-0.65			
					3rd	STD	5.000	0.30-0.60			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
3519 DCBES	KIRLOSKAR RDA SR II	103.00	1 2 3 4 6	STD [0.010]	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KIRLOSKAR KIRLOSKAR RDA SR II
					1st	STD	3.000	0.30-0.60			
					2nd	STD	2.500	0.30-0.60			
					3rd	STD	5.000	0.30-0.60			
3524 TKIDCES	KIRLOSKAR 4R-1040 TA	105.00	4	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KIRLOSKAR KIRLOSKAR 4R-1040
					1st	KV1	3.000	0.30-0.50			
					2nd	IKA	2.000	0.80-1.00			
					3rd	STD	4.000	0.30-0.55			
3518DCBES	KIRLOSKAR RBV	110.00	1 2 3 4 6	STD (0.50) (1.00)	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KIRLOSKAR KIRLOSKAR RBV
					1st	STD	3.175	0.40-0.60			
					2nd	STD	3.185	0.40-0.60			
					3rd	STD	3.185	0.30-0.45			
					4th	STD	6.360	0.30-0.45			
					5th	STD	6.360	0.30-0.45			
					1st	STD	3.175	0.40-0.60			
					2nd	STD	3.185	0.40-0.60			
					3rd	STD	3.185	0.30-0.45			
					4th	STD	6.360	0.30-0.45			
5th	STD	6.360	0.30-0.45								

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
3518DCBES	KIRLOSKAR RBV	110.00	1 2 3 4 6	STD (0.50) (1.00)	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KIRLOSKAR KIRLOSKAR RBV
					1st	STD	3.175	0.40-0.60			
					2nd	STD	3.185	0.40-0.60			
					3rd	STD	3.185	0.30-0.45			
					4th	STD	6.360	0.30-0.45			
					5th	STD	6.360	0.30-0.45			
					1st	STD	3.175	0.40-0.60			
					2nd	STD	3.185	0.40-0.60			
					3rd	STD	3.185	0.30-0.45			
					4th	STD	6.360	0.30-0.45			
					5th	STD	6.360	0.30-0.45			
					3525 TKDCES	KIRLOSKAR RB-01	110.00	6			
1st	KV1	3.000	0.35-0.60								
2nd	STD	2.500	0.35-0.60								
3rd	STD	5.000	0.35-0.65								
3543 TKIDCES	KIRLOSKAR IFA SL 90	118.00	6	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KIRLOSKAR KIRLOSKAR IFA SL 90
					1st	KV1	3.000	0.25-0.50			
					2nd	IKA	3.000	0.30-0.60			
					3rd	STD	4.000	0.25-0.55			
3509 DCES	KIRLOSKAR MAN	175.00	6	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KIRLOSKAR KIRLOSKAR MAN 4RV
					1st	STD	5.000	0.70-0.90			
					2nd	STD	5.000	0.70-0.90			
					3rd	STD	7.000	0.60-0.90			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
3510C	KIRLOSKAR MAN	175.00	6	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KIRLOSKAR KIRLOSKAR MAN 5 RV
					1st	STD	5.000	0.70-0.90			
					2nd	STD	5.000	0.70-0.90			
					3rd	STD	5.000	0.70-0.90			
					4th	STD	7.000	0.60-0.90			
3522 DCES	KOEL WATER PACK	75.00	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KOEL KOEL WATER PACK
					1st	STD	2.500	0.30-0.50			
					2nd	STD	2.500	0.30-0.50			
					3rd	STD	5.000	0.25-0.50			
3522 DCB	KOEL WATER PACK	75.00	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KOEL KOEL WATER PACK
					1st	STD	2.500	0.30-0.50			
					2nd	STD	2.500	0.30-0.50			
					3rd	STD	5.000	0.25-0.50			
3515TKIDCES	KOEL 3 R 860	100.00	6	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			KOEL KOEL 3 R860
					1st	KV1	2.940	0.20-0.40			
					2nd	IKA	2.030	0.80-1.00			
					3rd	STD	3.500	0.30-0.60			
2022 PLASMA	LOMBARDINI- 422 CC	83.00	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			LOMBARDINI LOMBARDINI- 422 CC
					1st	KV1	2.500	0.20-0.50			
					2nd	IKA	2.000	0.25-0.50			
					3rd	STD	3.000	0.10-0.30			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
4301 DCS	VST 70DIA	70.00	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			VST VST 70DIA
					1st	STD	2.554	0.15-0.35			
					2nd	STD	2.500	0.15-0.35			
					3rd	STD	2.500	0.15-0.30			
					4th	STD	4.000	0.10-0.30			
4302 DCS	VST 92DIA	92.00	1	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			VST VST 92DIA
					1st	STD	2.500	0.30-0.35			
					2nd	STD	2.500	0.30-0.35			
					3rd	STD	2.500	0.30-0.35			
					4th	STD	5.500	0.25-0.40			
4303 DCBS	VST 130 DI	95.00	4	STD	<b>Type</b>	<b>Material</b>	<b>Axial Height (mm)</b>	<b>End Gap (mm)</b>			VST VST 130 DI
					1st	STD	2.563	0.30-0.55			
					2nd	STD	2.500	0.30-0.55			
					3rd	STD	2.500	0.30-0.55			
					4th	STD	4.000	0.30-0.55			





Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
					Type	Material	Axial Height (mm)	End Gap (mm)			
8409 DCES	INTERNATIONAL	85.725	4	STD [0.010] [0.020]	Type	Material	Axial Height (mm)	End Gap (mm)			MAHINDRA INTERNATIONAL
					1st	STD	2.385	0.30-0.45			
					2nd	STD	2.385	0.30-0.45			
					3rd	STD	4.747	0.25-0.50			
					4th	STD	4.747	0.30-0.40			
8576 DCES	BAJAJ TEMPO OX-25	78.00	4	STD	Type	Material	Axial Height (mm)	End Gap (mm)			BAJAJ TEMPO BAJAJ- OX-25
					1st	IKA	2.000	0.30-0.50			
					2nd	STD	2.000	0.30-0.50			
					3rd	STD	3.000	0.25-0.50			
8575 TKIDCES	BAJAJ TEMPO OX-45	90.90	4	STD	Type	Material	Axial Height (mm)	End Gap (mm)			BAJAJ TEMPO BAJAJ- OX-45
					1st	KV 1	3.000	0.20-0.45			
					2nd	IKA	2.000	0.80-1.00			
					3rd	STD	4.000	0.20-0.40			
8167 TIDCES	EICHER NC 364	100.00	2	STD [0.01] [0.04] [0.02]	Type	Material	Axial Height (mm)	End Gap (mm)			EICHER TRACTOR EICHER NC 364
					1st	IKA	3.000	0.25-0.45			
					2nd	STD	3.000	0.30-0.55			
					3rd	STD	4.000	0.30-0.55			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
					Type	Material	Axial Height (mm)	End Gap (mm)			
8165 SHAKTI	EICHER 241NC/242NC/243NC 24 HP	115.00	1	STD [0.010] [0.020] [0.030]	Type	Material	Axial Height (mm)	End Gap (mm)			EICHER TRACTOR EICHER-242NC EICHER TRACTOR EICHER-243NC 24HP
					1st	STD	4.000	0.40-0.60			
					2nd	STD	4.000	0.40-0.60			
					3rd	STD	4.000	0.40-0.60			
					4th	STD	6.000	0.30-0.60			
					5th	STD	6.000	0.30-0.50			
8165 AC	EICHER 241NC/242NC/243NC 24 HP	115.00	1	STD [0.010] [0.020] [0.030] [0.040]	Type	Material	Axial Height (mm)	End Gap (mm)			EICHER TRACTOR EICHER 241NC EICHER TRACTOR EICHER-242NC EICHER TRACTOR EICHER-243NC 24HP
					1st	STD	4.000	0.40-0.60			
					2nd	STD	4.000	0.40-0.60			
					3rd	STD	4.000	0.40-0.60			
					4th	STD	6.000	0.30-0.50			
					5th	STD	6.000	0.30-0.50			
8182 TKDCES	ESCORTS-430	91.00	3	STD	Type	Material	Axial Height (mm)	End Gap (mm)			ESCORTS ESCORTS-430 ESCORTS ESCORTS-435
					1st	KV1	2.500	0.30-0.55			
					2nd	STD	2.500	0.30-0.55			
					3rd	STD	4.000	0.30-0.55			
8186 TKDCES	FARMTRAC FT-35	91.00	3	STD	Type	Material	Axial Height (mm)	End Gap (mm)			ESCORTS ESCORTS-FT 35
					1st	KV1	2.500	0.30-0.55			
					2nd	STD	2.500	0.30-0.55			
					3rd	STD	4.000	0.30-0.55			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
					Type	Material	Axial Height (mm)	End Gap (mm)			
8181 DCES	ESCORTS 325 DI	97.60	2	STD 0.25	Type	Material	Axial Height (mm)	End Gap (mm)			ESCORTS ESCORTS 325 DI ESCORTS ESCORT-325
					1st	STD	2.500	0.30-0.55			
					2nd	STD	2.500	0.30-0.55			
					3rd	STD	4.500	0.30-0.55			
					4th	STD	4.500	0.30-0.55			
8159 TKDCES	ESCORTS 325 NEW 25 HP	97.60	2	STD	Type	Material	Axial Height (mm)	End Gap (mm)			ESCORTS Escorts 325 new 25HP
					1st	KV1	2.500	0.30-0.55			
					2nd	STD	2.500	0.30-0.55			
					3rd	STD	4.000	0.30-0.55			
8170 SHAKTI	ESCORT 335	102.00	2	STD [0.010] [0.020] [0.030]	Type	Material	Axial Height (mm)	End Gap (mm)			ESCORTS ESCORTS-335
					1st	STD	2.500	0.20-0.35			
					2nd	STD	2.500	0.20-0.35			
					3rd	STD	2.500	0.20-0.35			
					4th	STD	4.500	0.25-0.40			
					5th	STD	4.500	0.25-0.35			
8169 TKDCES	ESCORTS 335	102.00	2	STD	Type	Material	Axial Height (mm)	End Gap (mm)			ESCORTS ESCORTS-335
					1st	KV1	2.500	0.30-0.55			
					2nd	STD	2.500	0.30-0.55			
					3rd	STD	4.000	0.30-0.55			
8176 TKDCES	ESCORTS 355/450/455	105.00	3	STD [0.010]	Type	Material	Axial Height (mm)	End Gap (mm)			ESCORTS ESCORT-355 ESCORTS ESCORT-450 ESCORTS ESCORTS-455
					1st	KV1	2.500	0.40-0.65			
					2nd	STD	2.500	0.40-0.65			
					3rd	STD	4.000	0.30-0.60			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
					Type	Material	Axial Height (mm)	End Gap (mm)			
8170 DCES	ESCORT 335	102.00	2	STD	Type	Material	Axial Height (mm)	End Gap (mm)			ESCORTS ESCORTS-335
					1st	STD	2.500	0.20-0.35			
					2nd	STD	2.500	0.20-0.35			
					3rd	STD	2.500	0.20-0.35			
					4th	STD	4.500	0.25-0.40			
					5th	STD	4.500	0.25-0.35			
8176 EURO POWER	ESCORTS 355/450/455	105.00	3	STD [0.010]	Type	Material	Axial Height (mm)	End Gap (mm)			ESCORTS ESCORT-355 ESCORTS ESCORT-450 ESCORTS ESCORTS-455
					1st	KV1	2.500	0.40-0.65			
					2nd	STD	2.500	0.40-0.65			
					3rd	STD	4.000	0.30-0.60			
8273 TKDCHE	FORD 3600	106.70	3	STD [0.010] [0.020] [0.030]	Type	Material	Axial Height (mm)	End Gap (mm)			FORD FORD 3600 FORD FORD-FT 55
					1st	KV1	2.385	0.30-0.48			
					2nd	STD	2.385	0.40-0.60			
					3rd	STD	2.385	0.40-0.60			
					4th	STD	4.747	0.33-0.71			
8273 DCES	FORD 3600	106.70	3	STD [0.010] [0.020] [0.030]	Type	Material	Axial Height (mm)	End Gap (mm)			FORD FORD 3600 FORD FORD-FT 55
					1st	STD	2.385	0.40-0.60			
					2nd	STD	2.385	0.40-0.60			
					3rd	STD	4.747	0.25-0.50			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
					Type	Material	Axial Height (mm)	End Gap (mm)			
8273 SHAKTI	FORD 3600	106.70	3	STD [0.010] [0.020] [0.030]	Type	Material	Axial Height (mm)	End Gap (mm)			FORD FORD 3600 FORD FORD-FT 55
					1st	KV1	2.385	0.30-0.48			
					2nd	STD	2.385	0.40-0.60			
					3rd	STD	2.385	0.40-0.60			
					4th	STD	4.747	0.25-0.50			
8184 TKIDCES	FARMTRAC-45	106.70	3	STD	Type	Material	Axial Height (mm)	End Gap (mm)			ESCORTS ESCORTS-FT 35
					1st	KV1	2.385	0.33-0.58			
					2nd	IKA	2.385	0.35-0.65			
					3rd	STD	4.000	0.40-0.65			
8418 TKIDCES	FARMTRAC-45 AVL	106.70	3	STD	Type	Material	Axial Height (mm)	End Gap (mm)			ESCORTS FARMTRAC FT-45 AVL
					1st	KV1	2.387	0.33-0.50			
					2nd	IKA	2.385	0.35-0.65			
					3rd	STD	3.500	0.40-0.65			
8172 DCES	ESCORTS 345/355	110.00	2	STD [0.010]	Type	Material	Axial Height (mm)	End Gap (mm)			ESCORTS ESCORT-355 ESCORTS ESCORTS 345
					1st	STD	2.500	0.40-0.65			
					2nd	STD	2.500	0.40-0.65			
					3rd	STD	4.500	0.30-0.60			
					4th	STD	4.500	0.30-0.60			
8173 DCES	ESCORTS 355/450	110.00	3	STD	Type	Material	Axial Height (mm)	End Gap (mm)			ESCORTS ESCORT-355 ESCORTS ESCORTS-450
					1st	STD	2.500	0.40-0.65			
					2nd	STD	2.500	0.40-0.65			
					3rd	STD	4.500	0.30-0.60			
					4th	STD	4.500	0.30-0.60			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
					Type	Material	Axial Height (mm)	End Gap (mm)			
8276 SHAKTI	FORD 3610 RC	111.81	3	STD [0.010] [0.020] [0.030] [0.040]	Type	Material	Axial Height (mm)	End Gap (mm)			FORD FORD-3610
					1st	KV1	2.385	0.33-0.51			
					2nd	STD	2.385	0.28-0.46			
					3rd	STD	2.385	0.28-0.46			
					4th	STD	4.747	0.30-0.60			
8185 TKIDCES	FORD 3610	111.81	3	STD	Type	Material	Axial Height (mm)	End Gap (mm)			FORD FORD-3610
					1st	KV1	2.385	0.33-0.58			
					2nd	IKA	2.385	0.35-0.65			
					3RD	STD	4.747	0.35-0.65			
8180 TKDCES	FARM TRAC -70 RC	111.81	3	STD	Type	Material	Axial Height (mm)	End Gap (mm)			ESCORTS FARMTRAC FT-70
					1st	KV1	2.387	0.33-0.58			
					2nd	IKA	2.385	0.35-0.65			
					3rd	STD	3.500	0.40-0.65			
8416 TKIDCES	FARM T RAC 60/70 AVL	111.81	3	STD	Type	Material	Axial Height (mm)	End Gap (mm)			ESCORTS FARMTRAC FT-60 ESCORTS FARMTRAC FT-70
					1st	KV1	2.500	0.33-0.58			
					2nd	IKA	2.000	0.35-0.65			
					3rd	STD	3.500	0.40-0.65			
8906 SHAKTI	ZETOR 2511/2011/3511	95.00	2	STD	Type	Material	Axial Height (mm)	End Gap (mm)			HMT HMT ZETOR 2011 HMT HMT ZETOR 2511 HMT HMT ZETOR 3511
					1st	STD	3.000	0.20-0.45			
					2nd	STD	3.000	0.20-0.45			
					3rd	STD	3.000	0.20-0.45			
					4th	STD	5.000	0.25-0.45			
					5th	STD	5.000	0.25-0.45			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
					Type	Material	Axial Height (mm)	End Gap (mm)			
8906 DCES	ZETOR 2511/2011/3511	95.00	2	STD [0.010] [0.020] [0.040]	Type	Material	Axial Height (mm)	End Gap (mm)			HMT HMT ZETOR 2011 HMT HMT ZETOR 2511 HMT HMT ZETOR 3511
					1st	STD	3.000	0.20-0.45			
					2nd	STD	3.000	0.20-0.45			
					3rd	STD	3.000	0.20-0.45			
					4th	STD	5.000	0.25-0.45			
					5th	STD	5.000	0.25-0.45			
8911 SHAKTI	ZETOR 2522 AVL	95	2	STD	Type	Material	Axial Height (mm)	End Gap (mm)			HMT HMT ZETOR-2522 AVL
					1st	KV1	2.500	0.35-0.55			
					2nd	IKA	2.500	0.35-0.55			
					3rd	STD	3.500	0.35-0.55			
8900 DCES	ZETOR 5911 TWIN CYL	100.00	4	STD	Type	Material	Axial Height (mm)	End Gap (mm)			HMT ZETOR -5911
					1st	STD	3.000	0.35-0.55			
					2nd	STD	3.000	0.35-0.55			
					3rd	STD	5.000	0.25-0.50			
8913 SHAKTI	ZETOR 5911 TWIN CYL	100.00	2	STD 0.25	Type	Material	Axial Height (mm)	End Gap (mm)			HMT ZETOR -5911
					1st	STD	3.000	0.40-0.65			
					2nd	STD	3.000	0.40-0.65			
					3rd	STD	5.000	0.30-0.60			
8908 DCES	ZETOR 4511	102.00	3	STD 0.25	Type	Material	Axial Height (mm)	End Gap (mm)			HMT HMT ZETOR-4511
					1st	STD	3.000	0.35-0.60			
					2nd	STD	3.000	0.35-0.60			
					3rd	STD	3.000	0.35-0.60			
					4th	STD	5.000	0.35-0.65			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
					Type	Material	Axial Height (mm)	End Gap (mm)			
8168 TKIDCES	INDOFARM	91.49	3 & 4	STD	Type	Material	Axial Height (mm)	End Gap (mm)			INDOFARM INDOFARM
					1st	KV1	2.385	0.30-0.55			
					2nd	IKA	2.385	0.30-0.55			
					3rd	STD	4.747	0.30-0.55			
8589 TKIDCES	INDOFARM	95.00	3 & 4	STD	Type	Material	Axial Height (mm)	End Gap (mm)			INDOFARM INDOFARM
					1st	KV1	3.000	0.25-0.45			
					2nd	IKA	2.500	0.60-0.80			
					3rd	STD	3.000	0.25-0.50			
8156 DCES	KIRLOSKAR DEUTZ	100.00	3,2,4,6	STD (0.25)	Type	Material	Axial Height (mm)	End Gap (mm)			KIRLOSKAR TRACTOR KIRLOSKAR DEUTZ
					1st	STD	3.000	0.35-0.55			
					2nd	STD	2.500	0.50-0.70			
					3rd	STD	5.000	0.25-0.45			
8524 TKIDCES	KIRLOSKAR 4R-1040TC	105.00	4	STD	Type	Material	Axial Height (mm)	End Gap (mm)			KIRLOSKAR TRACTOR KOEL 4R 1040TC
					1st	KV1	3.000	0.30-0.50			
					2nd	IKA	2.000	0.80-1.00			
					3rd	STD	4.000	0.30-0.55			
8417 CKS	MAHINDRA NEF	94.00	4	STD	Type	Material	Axial Height (mm)	End Gap (mm)			MAHINDRA MAHINDRA ARJUN MAHINDRA MAHINDRA- ANTHONY
					1st	KV1	3.000	0.30-0.55			
					2nd	F14	2.500	0.75-1.00			
					3rd	GOE-13	4.000	0.30-0.55			



Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
8411 TKDCES	MAHINDRA GUJRAT	102.00	2	STD	Type	Material	Axial Height (mm)	End Gap (mm)			MAHINDRA MAHINDRA GUJRAT
					1st	KV1	3.000	0.20-0.40			
					2nd	STD	2.350	0.40-0.60			
					3rd	STEEL	4.000	0.25-0.55			
8255 DCES	MF 1035 IDI	88.92	3	STD [0.005] [0.010] [0.030]	Type	Material	Axial Height (mm)	End Gap (mm)			TAFE TAFE-MF 1035 IDI
					1st	STD	2.385	0.20 - 0.35			
					2nd	STD	2.385	0.20 - 0.35			
					3rd	STEEL	0.660	0.20 - 0.35			
					4th	STD	6.335	0.20 - 0.35			
					5th	STD	6.335	0.20 - 0.35			
8255 SHAKTI	MF 1035 IDI	88.92	3	STD	Type	Material	Axial Height (mm)	End Gap (mm)	0563 PPC		TAFE TAFE-MF 1035 DI
					1st	IKA	2.385	0.20 - 0.35			
					2nd	STD	2.385	0.20 - 0.35			
					3rd	STEEL	0.660	0.20 - 0.35			
					4th	STD	6.335	0.20 - 0.35			
					5th	STD	6.335	0.20 - 0.35			
8247 TKIDCES	MF 1035 DI	88.92	3	STD	Type	Material	Axial Height (mm)	End Gap (mm)			TAFE TAFE-MF 1035 DI
					1st	KV1	2.500	0.25-0.50			
					2nd	IKA	2.500	0.25-0.50			
					3rd	STD	4.500	0.25-0.50			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
8269 TKDCES	MF 1035 DI	88.92	3	STD	Type	Material	Axial Height (mm)	End Gap (mm)			TAFE TAFE-MF 1035 DI
					1st	KV1	2.385	0.25 - 0.50			
					2nd	STD	2.385	0.20 - 0.35			
					3rd	STD	4.747	0.25 - 0.50			
					4th	STD	4.747	0.25-0.50			
8257 DCES	PERKINS P4	88.92	4	STD [0.010] [0.020] [0.030] [0.040] [0.050] [0.060]	Type	Material	Axial Height (mm)	End Gap (mm)			TAFE TAFE-PERKINS P-4
					1st	STD	2.385	0.20 - 0.35			
					2nd	STD	2.385	0.20 - 0.35			
					3rd	STEEL	0.660	0.20 - 0.35			
					4th	STD	6.335	0.20 - 0.35			
					5th	STD	6.335	0.20 - 0.35			
8249 TKDCES	PERKING	91.49	4	STD	Type	Material	Axial Height (mm)	End Gap (mm)			TAFE TAFE-PERKINS P-4
					1st	KV1	2.385	0.30-0.55			
					2nd	STD	2.385	0.20-0.40			
					3rd	STD	4.747	0.30-0.55			
8012 PLASMA	SWARAJ 735	100.00	3	STD	Type	Material	Axial Height (mm)	End Gap (mm)			SWARAJ TRACTORS SWARAJ 735
					1st	KV1	3.000	0.20-0.35			
					2nd	STD	3.000	0.20-0.35			
					3rd	STD	3.000	0.20-0.35			
					4th	STD	5.000	0.25-0.45			
					5th	STD	5.000	0.20-0.35			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
					Type	Material	Axial Height (mm)	End Gap (mm)			
8013 TKDCES	SWARAJ 735 FE/724 DI	100.00	3	STD	Type	Material	Axial Height (mm)	End Gap (mm)			SWARAJ TRACTORS SWARAJ 724 DI SWARAJ TRACTORS SWARAJ 735 FE
					1st	KV1	3.000	0.35-0.60			
					2nd	STD	2.500	0.50-0.70			
					3rd	STD	5.000	0.25-0.45			
3523 TKDC	SWARAJ	110.00	1	STD	Type	Material	Axial Height (mm)	End Gap (mm)			SWARAJ TRACTORS SWARAJ
					1st	KV1	3.000	0.20-0.40			
					2nd	STD	3.185	0.40-0.60			
					3rd	STD	3.185	0.30-0.45			
					4th	STD	6.360	0.30-0.45			
					5th	STD	6.360	0.30-0.45			
8192 TKIDCES	SONALIKA DI 730 III	92.00	3	STD	Type	Material	Axial Height (mm)	End Gap (mm)			SONALIKA SONALIKA DI 730 III
					1st	KV1	2.500	0.25-0.45			
					2nd	IKA	2.500	0.60-0.80			
					3rd	STD	3.000	0.30-0.55			
8187 TKIDCES	SONALIKA DI 732 III/750 III	95.00	4	STD	Type	Material	Axial Height (mm)	End Gap (mm)			SONALIKA SONALIKA 750 iii SONALIKA SONALIKA DI 732 III
					1st	KV1	3.000	0.30-0.55			
					2nd	IKA	2.500	0.30-0.55			
					3rd	STD	3.000	0.25-0.50			
8189 TKIDCES	SONALIKA DI 732 III/750 III MOD	95.00	4	STD	Type	Material	Axial Height (mm)	End Gap (mm)			SONALIKA SONALIKA 750 iii SONALIKA SONALIKA DI 732 III
					1st	KV1	3.000	0.25-0.45			
					2nd	IKA	2.500	0.30-0.55			
					3rd	STD	3.000	0.25-0.50			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
8193 TKIDCES	SONALIKA DI 35	97.00	3	STD	Type	Material	Axial Height (mm)	End Gap (mm)			SONALIKA SONALIKA DI 35
					1st	KV1	2.500	0.25-0.45			
					2nd	IKA	2.500	0.60-0.80			
					3rd	STD	3.000	0.30-0.55			
8188 TKDCES	SONALIKA DI 60/745 III	100.00	3 & 4	STD	Type	Material	Axial Height (mm)	End Gap (mm)			SONALIKA SONALIKA DI 60 SONALIKA SONALIKA DI 745 III
					1st	KV1	3.000	0.35- 0.55			
					2nd	STD	3.000	0.35 - 0.55			
					3rd	STD	3.000	0.35 - 0.55			
8164 TKIDCES	SONALIKA 100	100	3 & 4		Type	Material	Axial Height (mm)	End Gap (mm)			SONALIKA SONALIKA 100
					1st	KV1	3.000	0.25-0.45			
					2nd	IKA	3.000	0.60-0.80			
					3rd	STD	3.000	0.35-0.55			
8586 TKIDCES	STANDAD 335/450	95.00	3	STD	Type	Material	Axial Height (mm)	End Gap (mm)			KIRLOSKAR TRACTOR STANDARD 335 KIRLOSKAR TRACTOR STANDARD 450
					1st	KV1	2.500	0.25-0.45			
					2nd	IKA	3.000	0.60-0.80			
					3rd	STD	3.000	0.25-0.50			
8591 TKIDCES	STANDARD COMBINE	95.00	3	STD	Type	Material	Axial Height (mm)	End Gap (mm)			KIRLOSKAR TRACTOR STANDARD COMBINE
					1st	KV1	3.000	0.25-0.45			
					2nd	IKA	2.500	0.25-0.45			
					3rd	STD	3.000	0.25-0.50			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
					Type	Material	Axial Height (mm)	End Gap (mm)			
8587 TKIDCES	STANDARD 460	100.00	4	STD	Type	Material	Axial Height (mm)	End Gap (mm)			KIRLOSKAR TRACTOR STANDARD 460
					1st	KV1	3.000	0.25-0.45			
					2nd	IKA	3.000	0.60-0.80			
					3rd	STD	3.000	0.30-0.55			
8588 TKIDCES	STANDARD 475	105.00	3	STD	Type	Material	Axial Height (mm)	End Gap (mm)			KIRLOSKAR TRACTOR STANDARD 475
					1st	IKA	3.000	0.25-0.45			
					2nd	KV1	2.500	0.60-0.80			
					3rd	STD	4.000	0.30-0.55			
8196 TKDCES	STANDARD COMBINE	102.00	2	STD	Type	Material	Axial Height (mm)	End Gap (mm)			KIRLOSKAR TRACTOR STANDARD COMBINE
					1st	KV1	3.000	0.20-0.45			
					2nd	IKA	2.500	0.20-0.45			
					3rd	STD	4.000	0.30-0.55			
					1st	KV1	3.000	0.20-0.45			
					2nd	IKA	2.500	0.20-0.45			
					3rd	STD	4.000	0.30-0.55			
8196 TKDCES	STANDARD COMBINE	102.00	2	STD	Type	Material	Axial Height (mm)	End Gap (mm)			KIRLOSKAR TRACTOR STANDARD COMBINE
					1st	KV1	3.000	0.20-0.45			
					2nd	IKA	2.500	0.20-0.45			
					3rd	STD	4.000	0.30-0.55			
					1st	KV1	3.000	0.20-0.45			
					2nd	IKA	2.500	0.20-0.45			
					3rd	STD	4.000	0.30-0.55			

Part Number	Name	Cylinder Diameter	No of Cylinder	Size	Ring Specification				Matching Piston	Matching Liner	Application
					Type	Material	Axial Height (mm)	End Gap (mm)			
4301 DCES	VST POWER TILLER	70.00	1	STD	Type	Material	Axial Height (mm)	End Gap (mm)			VST POWER TILLER VST POWER TILLER
					1st	STD	2.554	0.15-0.35			
					2nd	STD	2.500	0.15-0.35			
					3rd	STD	2.500	0.15-0.30			
					4th	STD	4.000	0.10-0.30			
4302 DCES	VST POWER TILLER	92.00	1	STD	Type	Material	Axial Height (mm)	End Gap (mm)			VST POWER TILLER VST POWER TILLER
					1st	STD	2.500	0.30-0.35			
					2nd	STD	2.500	0.30-0.35			
					3rd	STD	2.500	0.30-0.35			
					4th	STD	5.500	0.25-0.40			
8012 SHAKTI	SWARAJ 735	100.00	3	STD	Type	Material	Axial Height (mm)	End Gap (mm)			SWARAJ TRACTORS SWARAJ 735
					1st	IKA	2.385	0.20 - 0.35			
					2nd	STD	2.385	0.20 - 0.35			
					3rd	STEEL	0.660	0.20 - 0.35			
					4th	STD	6.335	0.20 - 0.35			
					5th	STD	6.335	0.20 - 0.35			
8156 SHAKTI	KIRLOSKAR HATC	100.00	1	STD	Type	Material	Axial Height (mm)	End Gap (mm)			KIRLOSKAR TRACTOR KIRLOSKAR HATC
					1st	IKA	2.385	0.20 - 0.35			
					2nd	STD	2.385	0.20 - 0.35			
					3rd	STEEL	0.660	0.20 - 0.35			
					4th	STD	6.335	0.20 - 0.35			
					5th	STD	6.335	0.20 - 0.35			