



AGRIMOTOR (农用拖拉机).....	02 ~ 03
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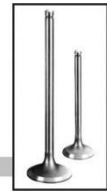
PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
<b>FOR AGRIMOTOR (农用拖拉机)</b>											
14711-ZE0-000		GX110	1		IN	20	62.2	5.5	45°	A	6
14721-ZE0-000					EX	18	60.7	5.5	45°	A	6
14711-ZE1-000		GX140	1		IN	20	63.8	5.5	45°	A	6
14721-ZE1-000					EX	22	62.1	5.5	45°	A	6
14711-ZF1-000		GX160	1		IN	25	63.9	5.5	45°	A	6
14721-ZF1-000					EX	24	62.2	5.5	45°	A	6
14711-ZF0-000		GX120	1		IN	22	62.3	5.5	45°	A	6
14721-ZF0-000					EX	19	60.9	5.5	45°	A	6
796-12-111		MF180	1		IN	28	93.6	7	45°	A	6
796-121-111					EX	25	94	7	45°	A	6
14711-ZE3-000		GX340	1		IN	35	86	6.6	45°	A	6
14721-ZE3-000		GX390			EX	31	85	6.6	45°	A	6
14711-883-000		G200	1		IN	29	96.3	7	45°	A	6
14721-883-000					EX	26	96.3	7	45°	A	6
14711-887-000		G150	1		IN	26	81.7	7	45°	A	6
14721-887-000					EX	23.4	81.5	7	45°	A	6
14711-889-000		G300	1		IN	34	99.6	7	45°	A	6
14721-889-000					EX	29	100.5	7	45°	A	6
14711-890-000		G400	1		IN	36	126.7	7	45°	A	6
14721-890-000					EX	31.4	127.6	7	45°	A	6
14711-823-000		G65	1		IN	34	91.2	7	45°	A	5
14721-823-000					EX	29	90.3	7	45°	A	5
		G40	1		IN	29	82.5	7	45°	A	5
		G42			EX	26	81	7	45°	A	5



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FOR AGRIMOTOR (农用拖拉机)											
14711-ZE2-000			1	GX270	IN	30	84.2	6.6	45°	C	6
14721-ZE2-000				GX240	EX	26	83.3	6.6	45°	C	6
					IN						
					EX						
					IN						
					EX						
					IN						
					EX						
					IN						
					EX						
					IN						
					EX						
					IN						
					EX						
					IN						
					EX						



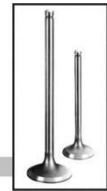
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	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR AUDI (奥迪)											
069-109-601F 074-109-611		Turbo	4		IN EX	36 31.2	95 95	8 8	45° 45°	C C	11 11
068-109-601C 069-109-601C/D		Diesel	4		IN EX	34 36	104.8 104.9	8 8	45° 45°	C C	11 11
051-109-601B 051-109-611B		A6 Avant	4		IN EX	32 27	95.5 98	7 7	45° 45°	C C	11 11
035-109-601C-F 035-109-611F-H	1595 -1781		4		IN EX	38 33.2	98.7 98.5	8 8	45° 45°	A A	3 3
069-109-601F-G-H 053-109-611			4	100 2.3E Avant coupe 9.8KW	IN EX	36 33.2	95 91.2	8 8	45° 45°	A A	3 3
048-109-601A 048-109-611A	1595 -1984		4	Avant/coupe 100 2.3	IN EX	39.5 33.2	91.9 91.2	8 8	45° 45°	A A	3 3
069-109-601F-G 069-109-611L-M	1896 -		4	80/80 Turbo 100 Avant	IN EX	36 31.2	95 95	8 8	45° 45°	A A	3 3
046-109-601G-J 046-109-611C-F	1896 -		4	A4 1-9 TDi 100 Avant	IN EX	36 31.2	96.9 96.9	8 8	45° 45°	A A	3 3
058-109-601C 058-109-611M				JETTAN	IN EX	26.8 29.9	105.1 103.9	6 6	45° 45°	C C	11 11
058-109-611E				JETTAN	IN EX						
078-109-611C				A62.0	IN EX						
					IN EX						



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	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR BAJAJ (巴贾)											
JA-5112-00			1	XCD 125	IN	24	75.2	4.5	45°	C	7
JA-5112-01					EX	20.9	74.3	4.5	45°	C	7
DJ-1011-24			1	PULSAR 180	IN	30	89.3	4.5	45°	C	7
DJ-1011-25					EX	26	88	4.5	45°	C	7
DK-1010-52			1	PULSAR 220	IN	31	88.1	4.5	45°	C	7
DK-1010-11					EX	27	87.3	4.5	45°	C	7
JD-5112-01			1	PULSAR 135	IN	20	81.5	4.5	45°	C	7
JD-5112-02					EX	17.5	80.9	4.5	45°	C	7
36311028			1	BOXER	IN	24	71.4	5.5	45°	C	7
36311028					EX	21	70.3	5.5	45°	C	7
36-DJ10-04			1		IN	30	89.4	4.5	45°	C	7
36-DJ10-04					EX	26	88.5	4.5	45°	C	7
36281008			1		IN	26	78.9	5.5	45°	C	7
36281008					EX	22	77.6	5.5	45°	C	7
					IN						
					EX						
					IN						
					EX						
					IN						
					EX						
					IN						
					EX						



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	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR BENZ (奔驰)											
3520500026		352A	6	911	IN	44	140.5	9	45°	C	2
3210530905					EX	36	140.5	10	45°	C	2
3460530001		355	12	1621	IN	42	129.8	9	45°	C	2
3460530005		346			EX	37	165.3	9	45°	C	2
					IN						
					EX						
					IN						
					EX						
					IN						
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					IN						
					EX						
					IN						
					EX						
					IN						
					EX						

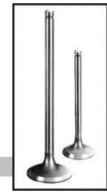


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	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
<b>FOR CATERPILLAR (卡特)</b>											
6N9915			6	D6C	IN	51.5	136.5	9.5	60°	C	8
6N9916				D7C	EX	48	135	9.5	60°	C	8
2W2621/5S6452			6	434	IN	51.4	139.7	9.5	60°	C	8
8N0875/5S6449				977-11K	EX	48.2	139.3	9.5	60°	C	8
9L7682/9L8368		1160	6	ENG1140/1145	IN	53.2	144.4	9.5	60°	A	8
9L7683/10618851		1150		3208 TRUCK	EX	45.8	144.3	9.5	45°	C	8
7M7817		D353	6	D9	IN	63.5	238.5	12.6	60°	C	8
8N3723		G353			EX	59.7	238.5	12.6	60°	C	8
517738		S6KT	6		IN	44	134	8	60°	A	2
517739					EX	37	134	8	60°	A	2
1P0407/IN4885/6			6	650, 651, D343	IN	45	152.4	9.5	45°	C	8
7E7830/1P2629					EX	41.8	152.4	9.5	45°	C	8
115-2368			6	3306/3406	IN	45	181.5	9.5	60°	A	8
115-2367					EX	41.8	181.2	9.5	45°	A	8
148-7455					EX	48.2	134.3	9.5	60°	A	8
7N0572			6	D6C	IN	51.5	136.5	9.5	60°	C	8
2W2620				D7C	IN	51.5	136.5	9.5	60°	C	8
7N0573					EX	48	135	9.5	60°	C	8
7S8809			6	434	IN	51.4	139.7	9.5	60°	C	8
5S7232				977-11K	EX	48.2	139.3	9.5	60°	C	8
7S6767					EX	48.2	139.3	9.5	60°	C	8
4H9805			6	D9	IN	63.5	238.5	12.6	60°	C	8
8H7097					EX	59.7	238.5	12.6	60°	C	8
4H9804					EX	59.7	238.5	12.6	60°	C	8
2M6402			6	650, 651, D343	IN	45	152.4	9.5	45°	C	8
1P1081					EX	41.8	152.4	9.5	45°	C	8
8N3725					EX	41.8	152.4	9.5	45°	C	8
2M6403			6	650, 651, D343	EX	41.8	152.4	9.5	45°	C	8
7S9345					EX	41.8	152.4	9.5	45°	C	8
7N9541					EX	41.8	152.4	9.5	45°	C	8



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FOR CATERPILLAR (卡特)											
3924492		6CT	6		IN	52	151.1	9.5	60°	C	8
3921444					EX	45.9	150.7	9.5	45°	C	7
207241		KT150	6		IN	56.4	191.8	12.5	60°	A	6
3035110					EX	56.4	191.8	12.5	60°	A	6
100-7860		3306	6		IN	51.2	135.9	9.5	60°	A	8
148-7455					EX	48.2	134.4	9.5	60°	A	8
3942588		QSB	6		IN	38	137.8	8	60°	A	7
3942589					EX	38	137.8	8	45°	A	7
7W8064				3114/3116	IN	47	177.2	8	45°	A	7
1360819					EX	40	176.8	8	45°	A	7
122-0322					IN	60	184.2	9.5	60°	A	8
122-0321					EX	41.8	184.2	9.5	45°	A	11
9N5125					IN						
					EX	45.8	144.4	9.5	45°	A	8
3940735		QSB		6D107	IN	33	124.6	7	60°	A	7
3940734					EX	33.1	124.3	7	45°	A	7
3033234				L10	IN	42.5	176.4	9.6	45°	A	7
3818520					EX	42.5	176.4	9.6	45°	A	7
3088393				KT19	IN	56.4	191.8	13	60°		
3088391					EX	56.4	191.8	13	60°		
					IN						
					EX						
					IN						
					EX						





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FOR CUMMINS (康明斯)											
5261320			8	1SF 2.8L	IN	32.7	106.2	6	60°	A	7
5256949					EX	29	106.6	6	45°	A	7
6610-41-4110	1965				IN	44.2	179.3	10.2	60°	A	8
6610-41-4210	-	NH220	6	NH220	EX	44.2	179.3	10.2	60°	A	8
6712-41-4110					IN	47.6	179.5	11.5	60°	A	8
6710-41-4210		NT855	6		EX	47.6	179.5	11.5	60°	A	8
					IN						
					EX						
					IN						
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					IN						
					EX						
					IN						
					EX						
					IN						
					EX						
					IN						
					EX						



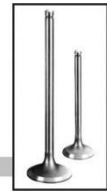
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						伞径	全长	轴径	角度	伞表	沟
<b>FOR DAEWOO (大字)</b>											
90412277		Prince	8	OPTRA LIMITED T18SED	IN	32	102	6	45°	C	11
90410813					EX	29	92.2	6	45°	C	11
96182806		Nubira	8		IN	30.3	102.5	6	45°	C	7
96182805					EX	26.1	102.4	6	45°	C	7
90215492		Clelo	4	CORSA 1.6	IN	38	101.5	7	45°	C	7
90215491					EX	31	101.6	7	45°	C	7
96098751					EX	31	101.6	7	45°	C	7
96103129			8		IN	30.3	102.5	6	45°	C	7
96103130				EX	26	102.1	6	45°	C	7	
96182934		LANOS	4		IN	38	103.5	7	45°	C	7
96182933				EX	31	103.5	7	45°	C	7	
96440081/ 96376881		OPTRA 1.6	8		IN	28.5	101.6	6	45°	C	7
96440079/ 96376882				EX	27	101.4	6	45°	C	7	
96335947		AVEO 1.5	4		IN	38	104	6	45°	C	11
96335948				EX	31	104	6	45°	C	11	
				CORSA 1.3	IN	38	105.1	7	45°	C	7
					EX	31	105.1	7	45°	C	7
				CROOS 1.6	IN	31	103	6	45°	C	11
					EX	27.5	102.3	6	45°	C	11
D2866					IN	57	142.4	12	45°	C	7
D2866					EX	51.1	142.5	12	60°	A	7
96182808			8	ESPERO NUBIRA	IN	30.1	102.7	6	45°	C	7
96182808					EX	26	102	6	45°	C	7
					IN						
					EX						



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FOR DAEWOO (大字)											
90232977			4	CORSA1.3	IN	37.9	105	7	45°	A	7
90232973					EX	30.9	105.1	7	45°	A	7
93333561			4	T18SED	IN	32	102	6	45°	A	11
93333562					EX	29	92.5	6	45°	A	11
90536095			4	X18XE	IN	30.7	101.7	6	45°	A	11
90536164					EX	27.5	101.5	6	45°	A	11
96460002			8	AVEO SPORT 1.2	IN	25.9	99.1	5	45°	C	7
96460003					EX	23.5	100	5	45°	C	7
96307816			12	EPICA 2.0L	IN	29.5	97	5.5	45°	C	7
96417286					EX	25	97.2	5.5	45°	C	7
55558727			8	LACETTI AVEO	IN	31.2	117.2	5	45°	C	11
55557862					EX	27.5	116.3	5	45°	C	11
96310418			4		IN	33	127.2	7	45°	C	7
96310417					EX	30.4	126.7	7	45°	C	7
96259638			4		IN	28	98.5	5	45°	C	7
96259637					EX	24.6	98.5	5	45°	C	7
96896008				TYPE AVEO 1.6	IN	28.6	101.9	6	45°	A	7
96896007					EX	27.2	101.4	6	45°	A	7
					IN						
					EX						
					IN						
					EX						



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<b>FOR DAIHATSU (大发)</b>											
13711-87701-000 13715-87701-000	1978 -	S40	3	MAX Cuore	IN	36	101.6	7	45°	C	7
					EX	33	101.6	7	45°	C	7
13711-87305 13715-87305	1969 -	DG	4	Truck Delta 2500cc	IN	40	136.2	9	45°	C	7
					EX	33	136.2	9	45°	C	7
13711-87104 13715-87105/6		S89 HC	4		IN	30	112.6	6.6	45°	C	7
					EX	26	114.8	6.6	45°	C	7
13711-87702 13715-87702	1984 -87	S70 G11	3		IN	36	101.6	7	45°	C	7
					EX	33	101.6	7	45°	C	7
13711-87101 13715-87101		G10 EF12	3		IN	32	95	7	45°	C	7
					EX	29	95	7	45°	C	7
13711-87308 13711-87306/7 13715-87309/11	1977 -	DG	4	Delta 2530cc V26 vsv18,26. F50.F55	IN	40	127.6 127.2	9	45°	C	7
					EX	33	127.7	9	45°	C	7
13711-87705 13715-87705		G100	4		IN	36	101.6	7	45°	C	7
					EX	33	101.6	7	45°	C	7
13711-87201 13715-87201		EF	3		IN	30	112.5	7	45°	C	7
					EX	26	112.6	7	45°	C	7
13711-87202 13715-87202		ED	4		IN	34	111.1	7	45°	C	7
					EX	28	110.9	7	45°	C	7
13711-87104/3 13715-87106/5		HC S89	4		IN	30	112.6	6.6	45°	C	7
					EX	26	114.8	6.6	45°	C	7
13711-87101 13715-87103		FE	4		IN	32	95	7	45°	C	7
					EX	29	95	7	45°	C	7
13711-87102 13715-87105		FE	4		IN	32	95	7	45°	C	7
					EX	29	95	7	45°	C	7



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	YEAR	TYPE	CYL			HD	TL	SD	SA	HS	CG
						伞径	全长	轴径	角度	伞表	沟
FOR DAIHATSU (大发)											
13711-87312		DL	4		IN	42	127.7	9	45°	C	7
13715-87319					EX	35	127.7	9	45°	C	7
13711-87215			4		IN	25	110	5.5	45°	C	7
13715-87216					EX	21.5	111.2	5.5	45°	A	7
13711-87703/4		CL			IN	36	105	7	45°	C	7
13715-87703/4					EX	32	105	7	45°	C	7
13711-87306		DG			IN	40	127.2	9	45°	C	3
13715-87307					EX	32.9	127.2	9	45°	C	3
13711-78200		1DZ	4		IN	38.5	108.6	8	45°	C	7
13715-78200					EX	32.5	108.2	8	45°	C	7
13711-78300		1Z	4		IN	42	122	9	45°	C	7
13715-78300					EX	35	121.8	9	45°	C	7
13711-97203/5		EJ	8	CORE	IN	24.6	79.5	5	45°	C	7
13715-97203/6					EX	21	79.8	5	45°	C	7
13711-97401		EF	8		IN	26	88.2	5	45°	A	7
13715-97401					EX	22.7	89.2	5	45°	A	7
					IN						
					EX						
					IN						
					EX						
					IN						
					EX						



PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR FIAT (菲亚特)											
5990532		PRECIO	4	PALIO~96	IN	37.3	116.6	8	45°	A	7
5990533					EX	33.4	116.6	8	45°	A	7
					IN						
					EX						
					IN						
					EX						
					IN						
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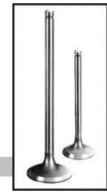


PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR FORD (福特)											
8C3Z-6507-A			16	F350	IN	34	130.5	7	60°	A	7
8C3Z-6505-A				6400CC	EX	29.5	130.5	7	45°	A	7
86TM-6505-AD					IN						
					EX	35.9	104.9	8	45°	A	11
XS6G-6507-AA				POWER1.6	IN	40	109.7	6	45°	C	11
XS6E-6505-BB					EX	33.9	110	6	45°	C	11
XL3Z-6507-AA				S3442	IN	44.4	120.6	7	45°	C	11
XL3Z-6505-AA				A3439	EX	36	118.9	7	45°	C	11
E51E-6507-BZA				2124	IN	45.2	120.8	8.8	45°	C	16
E51E-6505-AA				AX2123	EX	39.6	120.6	8.8	45°	C	16
E6AE-6507-A2E				S2114	IN	42.2	117.2	8	45°	C	11
					EX						
AT4Z-6505-A			4		IN	37	97.6	5.5	45°	C	7
AA5Z-6507-A					EX	30.9	95.3	5.5	45°	C	7
				ESCAPEZ2.0A	IN	31	88.8	5.5	45°	C	7
					EX	26	88.8	5.5	45°	C	7
					IN						
					EX						
					IN						
					EX						
					IN						
					EX						



PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
<b>FOR HINO (日野)</b>											
13711-1310A	1957	DS50	6	Truck & Bus 7700cc TC.8000cc	IN	53	161	11	60°	A	13
13715-1450A	-	DS60		BD35 ZC34	EX	45	161	11	45°	A	13
13711-1320B	1963	DS70	6	Truck & Bus 7700cc TE61 RD	IN	50	157	10	60°	C	13
13715-1460B	-	DS90		Cadover	EX	43	157	10	45°	C	13
13711-1130B	1967	DK10	6	10ton Truck&Bus TC. RC	IN	57	175	12	60°	A	13
13715-1150C	-	DK20		10178cc	EX	51	175.5	12	45°	A	13
13711-1140A	1967	EB200	6	KB380 TC30 9036cc	IN	54	175	11.7	60°	A	13
13715-1290A	-				EX	48	175	11.7	45°	A	13
13711-1170A	1964	Dm100	6	Ranger 4-40.5ton 4300cc	IN	43.5	137.6	9	45°	C	13
13715-1320A	-	DQ100			EX	36	137.6	9	45°	C	13
13711-1220A	1971	EF100	8	11 ton Truck KE702	IN	54	170	12	45°	A	7
13715-1370A	-	EG100			EX	52	170	12	45°	A	7
13711-1240B	1971	ED100	6	10 ton Truck KF ZM 1158cc	IN	58	174.7	12	45°	A	13
13715-1380B	-75				EX	52	174.4	12	45°	A	13
13711-1180A	1970	EC100	6	Rear-engine Bus RL100 5000cc	IN	46.5	132.5	9	45°	C	7
13715-1330A	-				EX	37.5	132.5	9	45°	A	7
13711-1250B	1975	ED100 (NEW)	6	2C 120 2Z 150Z 11581cc	IN	58	174.7	12	45°	A	8
13715-1390B	-				EX	52	174.4	12	45°	A	8
13711-1200A	1973	EH100	6	Ranger KL560 K520	IN	49.7	132.5	9	45°	C	7
13715-1350A	-				EX	41.7	132.5	9	45°	A	7
13711-1210A	1974	EH300	6	Ranger KL541 KL361	IN	50.5	133.3	9	45°	A	7
13715-1360A	-				EX	42.5	133.0	9	45°	A	7
13711-1011A	1975	EK100	6	KF366.391 TC383 KS391	IN	57	172	12	60°	A	8
13715-1011A	-	EK200		1 ton Truck	EX	53	172	12	45°	A	8





PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
<b>FOR HINO (日野)</b>											
13711-1110A 13711-1330A 13715-1140A		EF100 EF100t (NEW)	8	Bus 9-10 ton	IN IN EX	54 54 50	167.7 167.7 167.7	12 12 12	45° 45° 45°	A A A	7 7 7
13711-1441/1520 13715-1251/1570		W06D W04D	6 4		IN EX	45.4 40	123.1 122.9	9 9	60° 45°	C C	7 7
13711-1240B 13715-1380B	1975 -	ED100	6	2C 120 2Z 150G (Dual-Grove)	IN EX	58 52	174.7 174.4	12 12	45° 45°	A A	13 13
13711-1610B/1611 13715-1630B/1750		F20C	10	TRUCK 2.0C	IN EX	49 47	159.7 159.4	10 10	60° 45°	A A	7 7
13711-1830 13715-1730		J08C	6		IN EX	39 37	133 132.2	7 7	60° 45°	A A	7 7
13711-1470 13715-1520		H06C	6		IN EX	48 41.4	142 141.7	9 9	60° 45°	A A	7 7
13711-1550 13715-1590		H07C	6		IN EX	47.9 41.3	134.7 134.3	9 9	60° 45°	A A	7 7
13711-1012A/1380 13715-1012A/1013		EK100 (NEW) EF750	6	10.75t-11.25ton Bus & Truck 13267cc	IN EX	57 53	170 170	12 12	60° 45°	C A	7 7
13711-1050A 13715-1012A		EF300 EF500 EF700	8	ZM10.5t-11t Bus & Truck 14232cc	IN EX	56 52	169 169	12 12	60° 45°	A A	7 7
13711-1360A 13715-1470A		YA89 ER100 ER200	6		IN EX	55 51	162.5 162.4	12 12	60° 45°	A A	7 7
13711-1350B 13715-1070B		YA70 EL100	6	5871cc	IN EX	50 46.5	144.5 144.5	10 10	60° 45°	C C	7 7
13711-1030A 13715-1040A	1967 -	EB300 (NEW)	6	Truck Bus	IN EX	54 48	175.3 175.3	12 12	60° 45°	C C	8 8



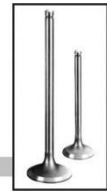
PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR HINO (日野)											
13711-1430			6	EP100	IN	50	145	10	60°	A	7
13715-1260					EX	46.4	145	10	45°	A	7
11780					IN	46.8	176	10	60°	A	7
51850					EX	46	175.8	10	45°	A	7
13711-1081D			6	EH700	IN	48	142	9	60°	A	7
13715-1111C					EX	42	142	9	45°	A	7
13711-1410			6	EM100	IN	54	145	10	60°	A	7
13715-1240					EX	48	144	10	45°	A	7
S13711-1800			8	NO4C	IN	33.9	129.8	7	45°	A	7
S13715-1870					EX	30	128.8	7	45°	A	7
13711-1600B			6	P09C P11C	IN	41.1	155.4	8	60°	A	7
13715-1620A					EX	40	155.2	8	45°	A	7
13711-1632			8	J05E	IN	39	133	7	60°	A	7
13715-1733				J08E	EX	37	132.3	7	45°	A	7
					IN						
					EX						
					IN						
					EX						
					IN						
					EX						
					IN						
					EX						



PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
<b>FOR HONDA (本田)</b>											
14711-611-000	1968	EB1	4	Life NIII	IN	34	112.7	6.6	45°	C	5
14721-611-000	-				EX	30	112.8	6.5	45°	A	5
14711-679-620	1977	EH	4	TN-ACTY 550cc	IN	38	102.3	6.6	45°	C	5
14721-371-000	-				EX	32	101.3	6.6	45°	A	5
14711-634-920	1972	ED	4	Civic	IN	36	109.5	6.6	45°	C	5
14721-634-920	-78				EX	32	109.5	6.6	45°	A	5
14711-671-003	1972	EF	4	Accord Cvcc 1599cc	IN	35	112.8	6.6	45°	C	5
14721-671-003	-78				EX	28	113	6.6	45°	A	5
14711-PC1-000	1982	EK	4	Accord	IN	36	113.4	7	45°	C	7
14721-PC1-000					EX	30	113.9	7	45°	C	7
14721-PC3-000					EX	30	113.9	7	45°	C	7
14711-PC6-000		ES-1	4		IN	30	120.5	6.6	45°	C	7
14721-PC6-000		EY		EX	35	120.8	7	45°	C	7	
14711-PE0-000	1984	EV	4	Civic 12VALVE	IN	27	112.8	6.6	45°	C	7
14721-PE0-000	-	EW			EX	32	114	6.6	45°	C	7
14711-689-000	1978	EK-1	4	NEW Accord Cvcc 1750cc	IN	34	113.2	7	45°	C	7
14721-689-000	-				EX	28	113.3	7	45°	C	7
14711-679-620	1979	EH	2	ACTY 545cc	IN	38	102.4	6.6	45°	C	7
14721-371-000	-				EX	32	101.3	6.6	45°	C	7
14711-PTO-000		F18	8		IN	32	112	5.5	45°	C	7
14721-PTO-000				EX	27	123.5	5.5	45°	C	7	
14711-PT5-000		F22	8		IN	34	112.2	5.5	45°	C	7
14721-PT3-Y00				EX	29	124	5.5	45°	C	7	
14711-PT2-000		F22	4		IN	34	103.6	6.6	45°	C	7
14721-PT2-000				EX	29	102.8	6.6	45°	C	7	



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	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR HONDA (本田)											
14711-PO8-000		D16	8		IN	30	118.3	5.5	45°	C	7
14721-PO8-000					EX	26	116	5.5	45°	C	7
14711-PR3-000		B16A	4		IN	33	102.2	5.5	45°	C	7
14721-PR3-000					EX	28	102.8	5.5	45°	C	7
14711-634-000		EB5	4		IN	36	109.5	6.6	45°	C	6
14721-634-000		EN			EX	32	109.5	6.6	45°	C	6
14711-689-000		EK	4		IN	34	113.2	7	45°	C	7
14721-689-000					EX	28	113.2	7	45°	C	7
14711-PE0-660		EW	4		IN	30	112.8	6.6	45°	C	7
14721-PE0-660		EV			EX	29	114	6.6	45°	C	7
14711-P75-000		B20B	4		IN	30.9	105.4	6.5	45°	C	7
14721-P75-000					EX	27.9	106	6.5	45°	C	7
14711-PNA-000		K20A	4		IN	34.9	109.4	5.5	45°	C	7
14721-PNA-000					EX	29.9	108.6	5.5	45°	C	7
14711-POA-000		F20	4		IN	34	115.9	5.5	45°	C	7
14721-POA-000		F22			EX	29	114.2	5.5	45°	C	7
14711-PT5-000		F22	4		IN	34	112.2	5.5	45°	C	7
14721-PT6-A00					EX	29	123.5	5.5	45°	C	7
14711-PTO-000		F18	4		IN	32	112	5.5	45°	C	7
14711-POB-A00					IN	32	112	5.5	45°	C	7
14721-PTO-000		F20			EX	27	123.5	5.5	45°	C	7
14711-P2A-000		D16	4		IN	30	118.6	5.5	45°	C	7
14721-P2A-000					EX	26	116	5.5	45°	C	7
14711-PM3-000			8	D13/D15B	IN	29	115.1	5.5	45°	A	7
14721-PM3-000				PH/K6	EX	25	118.8	5.5	45°	A	7



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	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR HONDA (本田)											
14711-PMC-000			4		IN	27.5	118.4	5.5	45°	C	7
14721-PMC-000					EX	23	117.6	5.5	45°	C	7
14711-PMA-000			4		IN	32.1	118.3	5.5	45°	C	7
14721-PMA-000					EX	28	118.2	5.5	45°	C	7
14711-P36-000			4	HMA-173-0	IN	24.5	115.8	5.5	45°	C	7
14721-P36-000					EX	21	117.6	5.5	45°	C	7
14711-P8E-A00			4	J30/J35	IN	35	116.0	5.5	45°	C	7
14721-P8E-A00					EX	30	114.2	5.5	45°	C	7
14711-PH3-000			4	A16~A20	IN	33	104.5	6.6	45°	C	7
14721-PH3-000					EX	28.2	105.9	6.6	45°	C	7
14711-PB2-000			4	EP	IN	35	113.4	7	45°	C	7
14721-PB2-000					EX	28	113.3	7	45°	C	7
14711-PA6-000			4	EJ/EM	IN	35	114.6	6.5	45°	C	7
14721-PA6-000					EX	28	114.5	6.5	45°	C	7
14711-P13-000			8		IN	35	106.6	5.5	45°	C	7
14721-P13-000					EX	30	107	5.5	45°	C	7
S-7053				ACCORT 2.2	IN	34	116	5.5	45°	C	7
S-7054					EX	29	114.2	5.5	45°	C	7
					IN						
					EX						
					IN						
					EX						

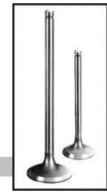


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	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR HONDA MOTORCYCLE (本田摩托车)											
14711-028-000	1964	CS90	1	Benly 90	IN	27	68	5.5	45°	C	6
14721-028-000	-	CD90			EX	23	66.6	5.5	45°	A	6
14711-087-000	1968	C70	1	Super-Cub 60	IN	25	64.5	5.5	45°	C	6
14721-087-000	-	C70mk2 CL70			EX	22	63.9	5.5	45°	C	6
14711-107-020	1970	GL100	1	Honda-Dream CB 100 CL.SL CB500. 500T	IN	27.5	93.4	5.5	45°	C	7
14721-107-020	-	CB100 CB125S			EX	21	92.2	5.5	45°	C	7
14711-230-000	1967	CD125	1	Benly-CD 175	IN	25	62.8	5.5	45°	C	6
14721-230-000	-				EX	22	62.4	5.5	45°	C	6
14711-235-010	1966	CD175	1	Benly-CD 175	IN	28	74	5.5	45°	C	6
14721-235-010	-	CB175			EX	24	73	5.5	45°	C	6
14711-286-030	1968	CB250	1	Honda-Dream CB 250	IN	34	99	7.0	45°	C	6
14721-286-020	-	CB350			EX	28	97.8	7.0	45°	C	6
14711-292-000	1968	CB450	1	Honda-Dream CM 450	IN	38	100	7.0	45°	C	6
14721-292-000	-				EX	33	96.2	7.0	45°	C	6
14711-300-005	1969	CB750	1	Honda-Dream CB 750-four	IN	32	102.5	6.6	45°	C	6
14721-300-005	-				EX	28	102.5	6.6	45°	C	6
14711-001-010	1958	C100	1	Super-Cub 50cc	IN	22	61.2	5.5	45°	C	6
14721-001-010	-61				EX	19	60.7	5.5	45°	C	6
14711-030-000	1963	C200	1	Super-Cub 90cc	IN	26	65.5	5.5	45°	C	
14721-030-000	-				EX	20	63.8	5.5	45°	C	
14711-081-010	1968	PC50KI	1	Little Honda	IN	16	47.5	5.5	45°	C	6
14721-081-010	-				EX	16	47.5	5.5	45°	C	6
14711-116-000	1973	XR75	1	XR 70.75	IN	23.5	79.1	5.5	45°	C	7
14721-116-000	-				EX	20.5	78.7	5.5	45°	C	7



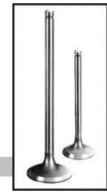
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	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR HONDA MOTORCYCLE (本田摩托车)											
14711-399-000	1974	CD185t	1	Benly	IN	24.5	79.1	5.5	45°	C	6
14721-116-000	-	CD175 CD125t			EX	20.5	78.7	5.5	45°	C	6
14711-200-020	1959	C90	1	Benly 125cc	IN	23	58.2	5.5	45°	C	6
14721-200-020	-	C91 C95			EX	21	57.2	5.5	45°	C	6
14711-216-024	1962	CB 93	1	Benly 125,160cc	IN	25	75.5	5.5	45°		
14721-216-024	-	CB 96			EX	22	75.3	5.5	45°		
14711-383-000	1975	CG100	1	Benly CG100-125	IN	29	93.5	5.5	45°	C	7
14721-383-000	-	CG110 CG125			EX	24	92.5	5.5	45°	C	7
14711-GN5-911		C800S	1	SUPRA	IN	23	66	5	45°	C	7
14721-GF6-000		PRIMA EX5			EX	20	65.3	5	45°	C	7
14711-GB6-910		GB6	1		IN	22	67	5	45°	C	7
14721-GB6-910		C800A			EX	19	66.5	5	45°	C	7
14711-115-000		CB50	1		IN	22.5	80	5.5	45°	C	7
14721-115-000					EX	19.5	79.6	5.5	45°	C	7
14711-KFM-900			1	WAVE 110	IN	23	66.5	5	45°	C	7
14721-KFM-900					EX	20	66	5	45°	C	7
14721-GB2-000		G50C	1		IN	21	68	5	45°	C	6
14721-GB2-00		CUB70			EX	18	67.4	5	45°	C	6
14711-428-000		XL250	1		IN	28	87.5	5.5	45°	C	7
14721-471-000					EX	25.5	87.5	5.5	45°	C	7
14711-413-000		CB400	1		IN	26	95.1	5.5	45°	C	7
14721-413-000					EX	32	100.5	6.5	45°	C	7
14711-292-000		CB450	1		IN	38	100	7	45°	C	6
14721-292-000					EX	33	96.2	7	45°	C	6





PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR HONDA MOTORCYCLE (本田摩托车)											
14711-GB5-000		GB5	1		IN	22	65.2	5	45°	C	7
14721-GB5-760					EX	20	65.5	5	45°	C	7
14711-KBB-900			1	GLPRO NEOTECH	IN	31.5	89.8	5.5	45°	C	7
14721-KBB-900				CBX200	EX	27	89	5.5	45°	C	7
14711-235-000		S-110	1		IN	28	74	5.5	45°	A	6
14721-350-000					EX	22	75.5	5.5	45°	A	6
14711-087-710		C70MK3	1		IN	23.7	64.5	5.5	45°	C	6
14721-087-710		C75			EX	21	64	5.5	45°	C	6
14711-107-020		GL100	1		IN	27.5	93.4	5.5	45°	C	7
14721-323-000					EX	23	92.5	5.5	45°	C	7
14711-440-003		GL125 (NEW)	1	XL125 TIGER	IN	30	92.1	5.5	45°	C	7
14721-437-000				MEGA PRO	EX	25	91.5	5.5	45°	C	7
14711-KG2-000		GL145	1	GLPRO	IN	31.5	91.5	5.5	45°	C	7
14721-KG2-010					EX	26	90.6	5.5	45°	C	7
14711-230-000		CD125	1		IN	25	62.8	5.5	45°	C	6
14721-230-000					EX	22	62.4	5.5	45°	C	6
14711-KK6-000		CBX125	1		IN	22	73.5	5	45°	C	7
14721-KK6-000					EX	20	77.1	5	45°	C	7
14711-397-X10			1	TURBO	IN	30	92	5.5	45°	C	7
14721-397-X10					EX	25.1	91.3	5.5	45°	C	7
14711-GY6-900		XL227	1	GY6 125cc	IN	24	64.9	5	45°	C	7
14721-GY6-000					EX	21.5	64.5	5	45°	C	7
14711-KJ9-000		CH125	1	大白鲨 125cc	IN	26	81.5	5	45°	C	7
14721-KV7-900					EX	22	80.9	5	45°	C	7





PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR HONDA MOTORCYCLE (本田摩托车)											
14711-397-630		XL125	1	TUR/XLS	IN	30	92.3	5.5	45°	C	7
14721-437-000					EX	25	91.5	5.5	45°	C	7
14711-KG0-000		XLX250	1		IN	29	105.3	5.5	45°	C	7
14721-KG0-000					EX	26	103.8	5.5	45°	C	7
14711-KW1-900		CBX150	1		IN	31.5	89	5.5	45°	C	7
14721-KW1-900					EX	27	89	5.5	45°	C	7
14711-KL3-670		XLX350	1		IN	32	103.4	5.5	45°	C	7
14721-KF0-000					EX	29	101.9	5.5	45°	C	7
14711-GB4-000		GB4	1	SPACY 50	IN	20	68.6	5	45°	C	7
14721-GB4-000					EX	17	68.3	5	45°	C	7
14711-GB5-000/ 760		GB5	1	CH80	IN	23	66.4	5	45°	C	7
14721-GB5-000					EX	20	65.2	5	45°	C	7
14711-GB2-000		GB2	1		IN	21	68	5.5	45°	C	6
14721-GB2-000		CUB50			EX	18	67.2	5.5	45°	C	6
		CS100	1		IN	26	64.3	5	45°	C	7
					EX	22	63.5	5	45°	C	7
		XC125	1		IN	26	64.5	5	45°	C	7
					EX	22	63.5	5	45°	C	7
14711-B08-000			11	SANYANG-125	IN	31	88.5	5.5	45°	C	7
14721-B08-000					EX	26	88.4	5.5	45°	C	7
14711-B12-000			1	SANYANG CONTACT	IN	27.6	93.5	5.5	45°	C	7
14721-B12-000					EX	21	92	5.5	45°	C	7
14711-GB2-000		CU70	1		IN	21	68	5.5	45°	C	6
14721-GK4-610		CUB70			EX	18	67.9	5.5	45°	C	6



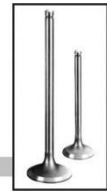
PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR HONDA MOTORCYCLE (本田摩托车)											
14711-KYO-890			1	TODAY	IN	30	92.9	5.5	45°	C	7
14721-KYO-890				CG125 NEW	EX	25	92.2	5.5	45°	C	7
14711-KW1-900			1	GLPRO CDI	IN	31.5	89.2	5.5	45°	C	7
14721-KW1-900					EX	26	88.7	5.5	45°	C	7
14711-439-970			1	GLK	IN	27.5	91.5	5.5	45°	C	7
14721-439-970					EX	23.1	90	5.5	45°	C	7
14711-KC6-920			1	GLMAX CDI	IN	30	90.3	5.5	45°	C	7
14721-KC6-920					EX	25.2	89.6	5.5	45°	C	7
				WH125	IN	27	81.1	5	45°	C	7
					EX	23	80	5	45°	C	7
14711-KG4-000			1	CUB50	IN	19.3	69.3	5	45°	C	7
14721-KG4-000					EX	16	69	5	45°	C	7
SANYANG 150			1		IN	31	88.4	5	45°	C	7
SANYANG 150					EX	26	88.4	5	45°	C	7
14711-KPH-900			1	KHARISMA	IN	24	72	5	45°	C	7
14721-KPH-900					EX	21	71.9	5	45°	C	7
14711-KFM-900			1	LEGENDA	IN	23	66.5	5	45°	C	7
14721-KFM-900					EX	20	65	5	45°	C	7
14711-KCZ-000			1	XR250(NEW)	IN	28.5	96.6	5	45°	C	7
14721-KCZ-000					EX	23.4	95.7	5	45°	C	7
14711-KK1-000			1	XR250(OLD)	IN	28.5	96.5	5.5	45°	C	7
14721-KR6-000					EX	23.5	96	5.5	45°	C	7
14711-KGA-BOO			1	CG125 TITAN 2000	IN	29	93.4	5	45°	C	7
14721-KGA-BOO					EX	25	92.2	5	45°	C	7



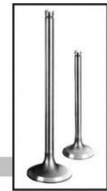
PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR HONDA MOTORCYCLE (本田摩托车)											
14711-GB4-681			1	SPACY-50	IN	19.9	69	5	45°	C	7
14721-GEO-003					EX	17	68	5	45°	C	7
14711-KFM-900			1	NICE	IN	22.9	65.8	5	45°	C	7
14721-GF6-010					EX	20	65.3	5	45°	C	7
14711-KPH-900			1	WAVE125	IN	23.9	71.9	5	45°	C	7
14721-KPH-900					EX	20.9	71.8	5	45°	C	7
14711-KGH-900			1	SONIC	IN	27.9	81.2	5	45°	C	7
14721-KGH-900					EX	24	79.6	5	45°	C	7
			1	BUSCAR	IN	22.6	69.7	5	45°	A	7
					EX	19	68.7	5	45°	A	7
			1	PRORELLER	IN	20.9	67.2	5	45°	A	7
					EX	16.7	67.2	5	45°	A	7
14711-KCM-1200			1	GLMAX	IN	30	92	5.5	45°	C	7
14721-KCM-1200				Same as CG150	EX	25	91.3	5.5	45°	C	7
14711-KCS-650			1	GL100 CDI	IN	27.5	91.5	5.5	45°	C	7
14721-KCS-650				GL100K	EX	23	90.6	5.5	45°	C	7
14711-KRM-840			1	TITAN150	IN	30	83.4	5	45°	C	7
14721-KRM-840					EX	26	82.5	5	45°	C	7
			1	WH100	IN	25.5	73.5	5	45°	C	7
					EX	21	72.9	5	45°	C	7
14711-MG3-000			1	XR600	IN	36	105.9	6.6	45°	C	7
14721-NG3-000					EX	31	104.2	6.6	45°	C	7
14711-438-000			1	CB750	IN	26	89.9	5.5	45°	C	7
14721-438-000					EX	22.6	88.6	5.5	45°	C	7



PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR HONDA MOTORCYCLE (本田摩托车)											
			1	DAELIM 125	IN	22	86.5	5	45°	C	7
					EX	19	85.5	5	45°	C	7
36-DBBA-28			1		IN	21	70.3	5	45°	C	7
36-DBBA-28					EX	24	71.5	5	45°	C	7
DJ-BABA-11			1		IN						
					EX	26	81.9	5	45°	C	7
REVVDOM			1		IN	24	85.3	5	45°	C	7
REVVDOM					EX	21	84.7	5	45°	C	7
14711-KDF-900			1	TORNADO	IN	28	83.5	5	45°	C	7
14721-KDF-900				XR250	EX	23.5	83.1	5	45°	C	7
14711-KVB-900			1	VARIO,CLIK	IN	25.5	76.7	5	45°	C	7
14721-KVB-900					EX	21	74.6	5	45°	C	7
14711-KSP-910			1	CBF150	IN	30	83.4	5	45°	C	7
14721-KTT-900					EX	26	82.5	5	45°	C	7
14711-KFBF-900			1	GY6 150cc	IN	27.8	65.9	5	45°	C	7
14721-KFBF-900					EX	22.9	65.2	5	45°	C	7
REVOLUTION			1	SMASH125	IN	27	66	5	45°	C	7
REVOLUTION					EX	23	65.3	5	45°	C	7
14711-KYE-900			1	MEGA PRO NEW	IN	30	83.4	5	45°	C	7
14721-KYE-900				2010	EX	26	82.5	5	45°	C	7
14711-KTE-900			1	CBF125	IN	27	83.5	5	45°	C	7
14721-KWF-900					EX	23	82.5	5	45°	C	7
14711-KGH-900			1	CITY SPORT L	IN	27.9	81.2	5	45°	C	7
14721-KWC-900					EX	24	79.6	5	45°	C	7



PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR HONDA MOTORCYCLE (本田摩托车)											
14711-KWB-900			1	WAVE110	IN	25.4	76.6	5	45°	C	7
14721-KVY-900				BEAT, ICON	EX	21	76	5	45°	C	7
					IN						
					EX						
					IN						
					EX						
					IN						
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					EX						
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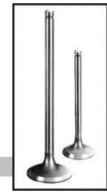


PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸							
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟		
<b>FOR HYUNDAI (现代)</b>													
22211-33000		Sonata	8		IN	33.9	109.5	6.5	45°	C	7		
22212-33000						EX	30.4	109.7	6.5	45°	C	7	
22211-22003		1300	8	ELANTRA	IN	27.4	99	6	45°	C	7		
22212-22051			4	ACCENT 1.3	EX	32	98.4	6	45°	C	7		
22212-22011													
22211-23600			8	TUCSON	IN	32	114.3	6	45°	C	7		
22212-23640						EX	27.5	116.8	6	45°	C	7	
22211-21010			4	Same as 4G12	IN	34	102	6.6	45°	C	7		
22212-21004							EX	30.1	101	6.6	45°	C	7
22212-21010													
SONATA DOHC			8		IN	34	109.7	6.6	45°	C	7		
SONATA DOHC						EX	30.5	109.8	6.6	45°	C	7	
SEPHIA SOHC			4		IN	38	103.8	7	45°	C	7		
SEPHIA SOHC						EX	32	102.6	7	45°	C	7	
SEPHLA DOHC			8		IN	31	105.3	6	45°	C	7		
SEPHLA DOHC						EX	26	105.4	6	45°	C	7	
PRINCE DOHC			8		IN	32	102.1	6	45°	C	11		
PRINCE DOHC						EX	29	92.2	6	45°	C	11	
96182808			8	ESPRO NUBIRA	IN	30.3	102.4	6	45°	C	7		
96182808							EX	26	101.9	6	45°	C	7
ELANTRA DOHC			8		IN	31.3	109.6	6.6	45°	C	7		
ELANTRA DOHC						EX	30.5	109.8	6.6	45°	C	7	
05069349AB			4	V-7007	IN	33.5	100.4	5.5	45°	A	7		
05069350AA					S-7008	EX	27	100.1	5.5	45°	A	7	
22211-26600			8	GET1.6	IN	29.1	92	6	45°	C	7		
22212-26000					AVANT	EX	25	92.2	6	45°	C	7	



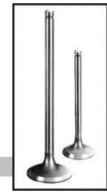
PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR HYUNDAI (现代)											
22211-42200			4	D4BB	IN	42	136	8	45°	C	7
22212-42200				D4BA	EX	36	136	8	45°	C	7
22211-4A000			8	DIESEL	IN	31.8	110.6	7	45°	A	7
22212-4A000				SORENTO	EX	28	110.6	7	45°	A	7
22211-26600			8	GET 1.6	IN	29.1	92	6	45°	A	7
22212-26000					EX	25	92.2	6	45°	A	7
22211-35520			4	SORENTO	IN	35	106.2	6.6	45°	C	7
22212-35500				PETKOL	EX	30.5	105.4	6.6	45°	C	7
22211-02500			8	ATOS 1.0	IN	23.5	100.4	5.5	45°	C	7
22212-02500			4	1000cc	EX	27.1	100	5.5	45°	C	7
22211-42520			4	4D57/H100	IN	40.1	130	8	45°	C	7
MD-198405					EX	34.1	130	8	45°	C	7
22212-42520											
MD-198406											
22211-22000			8	PICANTO	IN	23.5	99.5	5.5	45°	C	7
22211-02200					EX	27	99	5.5	45°	C	7
22212-22000			4								
22212-02200											
22211-25000			8	ATOS	IN	23	100.3	5.5	45°	C	7
22212-25000			4		EX	27	100.3	5.5	45°	C	7
22211-27001			8	D4EA	IN	29	96	6	45°	C	7
22212-27001				ACCENT CRD	EX	24.5	95.5	6	45°	C	7
22211-42220			4	CABEZONAS	IN	42	132	8	45°	C	7
22212-42220				4D56 , BATAS	EX	36	132	8	45°	C	7
22211-42860			4	4D56	IN	40	132	8	45°	C	7
22212-42860				MEDIANAS	EX	34	132	8	45°	C	7
22211-4A061			8	SOREUTO	IN	31.8	110.6	7	45°	C	11
22212-4A061					EX	28	110.6	7	45°	C	11





PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR HYUNDAI (现代)											
22211-23000			4	ENANTRA 2.0CC	IN	32	102.5	6	45°	A	19
22212-23000					EX	27.4	105	6	45°	A	19
22211-23100			4	ELANTRA 1-6	IN	30	102.8	6	45°	A	19
22212-23100					EX	25.5	105.3	6	45°	A	19
22211-2B400			8	GAME ELANTRA	IN	31.5	93.2	5.5	45°	A	7
22212-2B000					EX	26	92.6	5.5	45°	A	7
22211-2E400			8	1.8L	IN	33	102.2	5.5	45°	A	7
22212-2E010					EX	27	104.1	5.5	45°	A	7
22211-37201			8	2.7L	IN	32	96.2	6	45°	A	19
22212-37201					EX	27.5	97.2	6	45°	A	19
			4	SAIPA	IN	32	102.5	7	45°	A	7
					EX	28	104.2	7	45°	A	7
22211-03000			8	1.4CC PICANTO	IN	26.8	101	5.5	45°	A	7
22212-03000					EX	24.1	101.1	5.5	45°	A	7
22211-3E000			12	SANTA FE 2.7L	IN	33.1	110	6	45°	A	7
22212-3E000					EX	27.5	110	6	45°	A	7
22211-3C100			6	SORENTO 3.3CC	IN	36	105.4	5.5	45°	A	7
22212-3C100					EX	31	105.5	5.5	45°	A	7
					IN						
					EX						
					IN						
					EX						





PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR ISUZU (五十铃)											
8-94251-273-0		4AB1	4	FARGO 1600cc ASKT 1800cc	IN	40.4	110.6	8	45°	C	2
8-94251-274-0		4ZA1			EX	34	110.2	8	45°	C	2
1-12551-050-0 5-12552-036-0 1-12552-025-0		4BA1	4		IN	44.9	127.8	9	45°	C	7
					EX	37.6	127.8	9	45°	C	7
8-94216-589-0 8-94108-307-0 8-94216-590-0		4FB1	4		IN	39	132.3	8	45°	C	7
					EX	34	132.3	8	45°	C	7
					EX	34	132.3	8	45°	C	7
8-94133-875-0 8-94247-875-0		4JA1	4		IN	40.2	117.3	8	45°	C	7
					EX	35.7	118.8	8	45°	C	7
5-12551-028-0 5-12552-034-0		C190 C223 C240	4		IN	40	116	8	45°	C	7
					EX	34	115.8	8	45°	C	7
9-12551-801-0 9-12552-240-0		4BA1 4BC2	4		IN	44.9	127.8	9	45°	C	7
					EX	37.5	127.8	9	45°	C	7
8-94217-178-0 8-94217-179-0		G161 G180	4		IN	40	110.7	8	45°	C	2
					EX	34	109.2	8	45°	C	2
5-12551-024-0 5-12552-023-0		6BD1 6BB1	6		IN	45	127.8	9	45°	C	7
					EX	37.5	127.8	9	45°	C	7
8-94205-977-0 8-94200-743-0		G161	4		IN	42.4	109.5	8	45°	C	2
					EX	34	109.5	8	45°	C	2
1-12551-083-0 1-12551-139-0 1-12552-083-0		6BG1	6		IN	46	127.8	9	45°	C	7
					IN	46	127.8	9	45°	C	7
					EX	37.5	127.8	9	45°	C	7
8-94251-275-0 8-94251-276-0		4ZC1	4		IN	42.3	110.7	8	45°	C	2
					EX	36	110.2	8	45°	C	2
8-94174-222-1 8-94174-223-1		4ZD1 4ZE1	4		IN	44.2	108.6	8	45°	C	2
					EX	37	108.2	8	45°	C	2



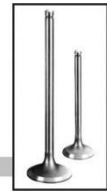
PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR ISUZU (五十铃)											
8-94449-047-0		4FC1	4		IN	39	134.3	8	45°	C	7
8-94449-048-0					EX	34	134.6	8	45°	C	7
8-97033-864-1		4HF1	4		IN	50	141.1	9	45°	C	7
8-97060-415-0					EX	42	140.5	9	45°	C	7
1-12551-003-0	1973		6	DA640T	IN	45.5	144	10	45°	A	
1-12552-003-0	-				EX	42	144	10	45°	A	
9-12551-022-0	1956	DA120	6	Truck & Bus(D) 6200cc	IN	44	144	10	45°	A	1
9-12552-151-0	-65	DA640			EX	40	144	10	45°	A	1
9-12551-071-0	1966	DA120	6	Truck & Bus(D) 6200cc	IN	44	144	10	45°	A	1
9-12552-151-0	-68	DA220			EX	40	144	10	45°	A	1
9-12551-132-0	1969	DA120 DA640	6	Truck & Bus(D) 6200cc S/L	IN	44	144	10	45°	C	8
9-12552-217-0	-75	DA640T			EX	40	144	10	45°	C	8
9-12551-109-0	1968	E110	6	Truck & Bus 10200cc	IN	56	163	12	60°	A	8
9-12552-262-1	-	6QA1			EX	51	163	12	60°	A	8
9-12551-150-0	1969	E110	6	Truck & Bus 11.5-12ton 11000cc	IN	56	163	12	60°	A	8
9-12552-254-0	-73				EX	51	163	12	60°	A	8
9-12551-802-0	1967	C190	4	Elf250 BLD23D Elf(D) 2000cc Bellet(D) 2400cc	IN	38	115.8	8	45°	A	7
9-12552-026-0	-	C240			EX	32	115.8	8	45°	A	7
9-12551-045-0	1963	G200	4	Bellet 1600cc Elf(G) 2000cc	IN	42	116	8	45°	C	7
9-12552-132-0	-73	C201			EX	34	115.8	8	45°	C	7
					IN						
					EX						
					IN						
					EX						



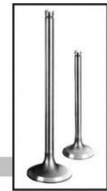
PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
<b>FOR ISUZU (五十铃)</b>											
9-12551-159-0	1968	G161	4	Elf50 KA51B	IN	41	109.8	8	45°	C	7
9-12552-215-0	-72			Florian-pa20	EX	32	109.8	8	45°	C	7
5-12551-005-0	1973	G161	4	117 Coupe	IN	38	109.8	8	45°	C	7
9-12552-215-0	-			PA20 TBD 1600cc	EX	32	109.8	8	45°	C	7
9-12551-077-0	1963	DH100	6	8ton Truck Bus S	IN	54	164	12	45°	A	1
9-12552-154-0	-74			10200cc	EX	48	164	12	45°	A	1
9-12552-207-0	-			TD50A.TD40ED	EX	48	164	12	45°	A	1
9-12551-188-0	1970	DH100 (NEW)	6	Ston Truck *Bus	IN	54	164	12	45°	A	8
9-12552-251-2	-			10200cc	EX	48	164	12	45°	A	8
1-12551-004-1	1973	E120 (OLD)	12	TV Truck(V8)	IN	47	164	11	45°	A	7
1-12552-006-1	-			TV 30E 16500cc	EX	45	164	11	45°	A	7
5-12551-006-0	1970	C330 4BB1 6BB1	4	Forward 4ton	IN	45	127.8	9	45°	A	7
5-12552-023-0	-		6	Forward 4.5ton	EX	37.5	127.8	9	45°	A	7
1-12551-004-1	1974	E120 (NEW)	6	TMK TGK	IN	47	164	11	45°	A	7
1-12552-013-0	-			TDK	EX	45	164	11	45°	A	7
1-12551-030-3	1974	8PAI 10PAI 12PAI	8	10ton Truck	IN	48	159	10	45°	A	7
1-12552-015-3	-		10	Trailer	EX	46	159	10	45°	A	7
1-12551-002-0	1973	DA120 DA640 DA220	6	TX BA TRUCK	IN	45.5	144	10	45°	A	8
1-12552-001-0	-			BUS D/L	EX	42	144	10	45°	A	8
8-94205-977-0	1975	G180Z	4	Gemini	IN	42.4	109.6	8	45°	C	2
8-94200-743-0	-			1600cc	EX	34	110.8	8	45°	C	2
8-94200-745-0	-			G161Z	EX	34	110.8	8	45°	C	2
8-97169-807-0		6VD1	6		IN	34.1	103.6	6	45°	C	7
8-97169-808-0					EX	28.9	103.6	6	45°	C	7
1-12551-136-0			10	10PD1	IN	50	159.2	10	45°	C	7
1-12552-097-0					EX	46.1	159.2	10	45°	C	7



PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR ISUZU (五十铃)											
8-97102-123-1			4	4LE1	IN	36.9	95.8	7	45°	C	7
8-97045-410-3					EX	31.7	95.6	7	45°	C	7
			4	4HL1	IN	39	130.7	8	45°	C	7
					EX	37	130.1	8	45°	C	7
8-97169-807-0			6	6VD1 24V	IN	34	104	6	45°	C	7
8-97169-808-0					EX	29	103.6	6	45°	C	7
8-94171-291-0			4	4JC1	IN	38	118.8	8	45°	C	7
8-94171-292-0				4JA1T	EX	32	118.8	8	45°	C	7
8-94394-160-1			6	6HH1 6HE1	IN	51	141	9	45°	C	7
8-94395-462-0					EX	42	140.8	9	45°	C	7
8-97131-729-0			4	4JG2	IN	42.2	117.6	8	45°	C	7
8-97043-861-1					EX	35.7	117	8	45°	C	7
8-94392-113-1			6	6HH1	IN	46.5	140.8	9	45°	C	7
					EX						
1-12551-129-0			6	6RA1	IN	46	165.5	11	60°	C	7
1-12552-028-0				6RB1	EX	45	164	11	45°	C	7
			6	6WG1	IN	48.1	189.2	10	60°		
					EX	46	189.3	10	45°		
8-97309-675-1			4	4JJ1	IN	33	107.5	7	45°	C	7
8-97309-677-1					EX	30	107.5	7	45°	C	7
			4	3KR1	IN	38	100.6	7	45°	C	7
					EX	34	101.2	7	45°	C	7
1-12551-126-1			6	6SD1	IN	51.2	133.9	10	60°	C	7
					EX						



PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR KAWASAKI (川崎)											
12004-1119			1	KLR-250	IN	28.9	89.2	5.5	45°	C	7
12005-1052					EX	24.6	87.1	5.5	45°	C	7
12004-1074			1	NINJA-250	IN	23.5	76.4	5	45°	C	7
12005-1091					EX	21	84.5	5	45°	C	7
12004-1144		A150	1		IN	30	90.6	4.8	45°	A	7
12005-1294					EX	26	90.6	4.8	45°	A	7
12004-1158			1	BLITE	IN	24	71.2	4.8	45°	A	7
12005-1331					EX	21	70.4	4.8	45°	A	7
12004-1128			1	KRISS	IN	24	71.2	4.8	45°	A	7
12005-1237					EX	21	70.4	4.8	45°	A	7
12004-1055		KAZE	1		IN	24	71.7	5.5	45°	C	7
12005-1055					EX	21	70.8	5.5	45°	C	7
12004-1006		KZ200	1		IN	37	100.7	7	45°	C	7
12005-1005					EX	31	99.4	7	45°	C	7
		AN80	1	川崎 80	IN	26	69.8	5.5	45°	C	7
					EX	23	69.8	5.5	45°	C	7
12005-2077			1		IN						
					EX	28.4	84	7	45°	C	7
12004-P715S			1	ELIT125	IN	27.9	65.8	5	45°	C	7
12005-P716S					EX	21.5	64.5	5	45°	C	7
12004-P715S			1	KARISMA	IN	24	72	5	45°	C	7
12005-P716L					EX	21	72	5	45°	C	7
				ELIT150	IN	27.9	65.8	5	45°	C	7
					EX	22.8	65.3	5	45°	C	7

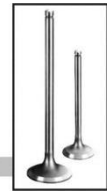


PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR KIA (起亚)											
MB301-12-111		KIA	4		IN	32	105.3	7	45°	C	7
KK150-12-121		PRIDE			EX	28	104.3	7	45°	C	7
OK65B-12-111		KIA	4	3000CC	IN	44	113	8.5	45°	C	7
OK65B-12-121		Pregio			EX	37.3	113.3	8.5	45°	C	7
OV01-12-111		Besta	4	2700CC	IN	41	114.5	9	45°	C	7
OV01-12-121		2.7			EX	35	114.7	9	60°	C	7
K65A-12-111		PREGIO	4	BONG02701	IN	42.5	113	8.5	45°	C	7
K65A-12-121		2.7		PREGIO2.7, J2	EX	37.3	112.8	8.5	45°	C	7
OK2NC-12-111			8	SHUMA	IN	29.2	96	5.5	45°	C	7
OK2NC-12-121					EX	25.8	95	5.5	45°	C	7
K66A-12-111			4	KIA PREGIO 3000	IN	44	113	8.5	45°	C	7
K66A-12-121					EX	37.3	113.3	8.5	45°	C	7
OK247-12-111			8	CAREN 1.8	IN	31.5	103	6	45°	C	7
OK247-12-121					EX	27	101.5	6	45°	C	7
OK9BV-12-111A			4	TUS	IN	31.4	89.6	6	45°	C	7
OK938-12-121					EX	26.2	105.4	6	45°	C	7
OK566-12-121				OKABU	IN			6	45°	C	7
OK566-12-121					EX	27.4	90.1	6	45°	C	7
OK954-12-111			4	SPO TUD	IN	33.7	103.2	6	45°	C	7
OK013-12-121					EX	28.8	104	6	45°	C	7
OK30E-12-111			8	RIO	IN	27.8	96.5	5.5	45°	C	7
OK30E-12-121					EX	24.9	95.6	5.5	45°	C	7
OK710-12-111			4	NEW SAMPLE	IN	41.2	108.3	8	45°	C	7
OK710-12-121					EX	36	108	8	45°	C	7



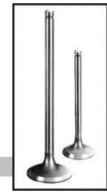
PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR KIA (起亚)											
OK710-12-111		Besta 2.7	4		IN	41	114.5	9	45°	C	7
OK710-12-121					EX	35	114.7	9	60°	C	7
OK33C-12-111		RIO1.3	8		IN	37.2	105	6.5	45°	C	7
OK33C-12-121					EX	31.6	103.3	6.5	45°	C	7
OK30C-12-111		RIO1.3	8		IN	37.2	105	6.5	45°	C	7
OK30C-12-121					EX	31.6	103.3	6.5	45°	C	7
					IN						
					EX						
					IN						
					EX						
					IN						
					EX						
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					IN						
					EX						
					IN						
					EX						





PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸						
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟	
<b>FOR KOMATSU (小松)</b>												
6140-41-4111	1972	4D92	2	D20A D21A	IN	40	134	9	45°	A	8	
6140-41-4211					EX	35	134	9	45°	A	8	
6142-42-4210		-	4D94		4	EX	35	134	9	45°	A	8
6130-41-4121	1973	4D105	4	D30,31 D40,45	IN	46	150.5	10	60°	A	8	
6130-41-4131						IN	46	150.5	10	60°	A	8
6130-41-4210		-			S4D105	EX	40	150.5	10	45°	A	8
6127-41-4113	1973	4D155	4	D155a(New) D355A	IN	56	212.5	11	60°	A	7	
6127-41-4214		-	6D155		6	EX	53	212.5	11	45°	A	7
6114-41-4110		4D130	4		IN	53	172	11	60°	A	7	
6114-41-4210					EX	49	173	11	45°	A	7	
6110-43-4110		4D120	4		IN	53	172	11	45°	A	2	
6110-43-4210		S4D120		EX	49	173	11	45°	A	2		
6120-41-4110	1955 -59	4D155	4		IN	75	220	13	45°	A	7	
6120-41-4211					EX	60	220	13	45°	A	7	
6162-43-4110		S6D170	6		IN	57	196.2	12	60°	C	7	
6162-43-4210					EX	56	196.2	12	45°	C	7	
6215-41-4110		S6D140	6		IN	52	169.3	10	60°	C	7	
6215-41-4212					EX	49.7	169.3	10	45°	C	7	
6221-41-4110		S6D108	6		IN	49.7	148.6	9	60°	C	7	
6221-41-4210					EX	44	148.6	9	45°	C	7	
					IN							
					EX							
					IN							
					EX							
					IN							
					EX							





PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR KOMATSU (小松)											
6221-43-4110			6	S6D108(New)	IN	49.7	147.4	9	60°	C	7
6221-43-4210					EX	44	147.4	9	45°	C	7
6136-42-4110			6	S4D105	IN	47	148.5	9	60°	C	7
6136-42-4210				S6D105	EX	41	148.5	9	45°	C	7
6136-41-4110			6	S6D110	IN	46	145.5	10	60°	C	7
6136-41-4210				S6D105	EX	40	145.5	10	45°	C	7
6150-41-4111			6	S6D125	IN	45	169.5	9	60°	C	7
6150-41-4210					EX	44	169.5	9	45°	C	7
6204-41-4110			4	4D95	IN	44	128	8	60°	C	2
6204-41-4210			6	6D95	EX	38	128	8	45°	C	2
6207/9-41-4110			4	4D95	IN	44	128	8	45°	C	2
6209-41-4210			6	6D95	EX	38	128	8	45°	C	2
6150-42-4110			6	S6D125 NEW	IN	45.1	170.3	9	60°	C	7
6150-42-4210					EX	44.1	170.9	9	45°	C	7
3920867			6	6BT	IN	45	129	8	60°	C	8
3920868				6D102	EX	42	129	8	45°	C	7
					IN						
					EX						
					IN						
					EX						
					IN						
					EX						



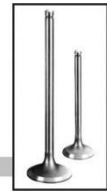
PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR LADA (拉达)											
2108-1007010		2108	4		IN	37	104	8	45°	A	11
21081-1007010				IN	35	104	8	45°	A	11	
2108-1007012				EX	31.5	104	8	45°	A	11	
2112-1007010		HLO	8		IN	29.2	96.1	7	45°	A	11
2112-1007012				EX	25.5	97.2	7	45°	A	11	
2101-1007010		2105	4		IN	37	112.7	8	45°	A	7
2101-1007012				EX	31.5	113.7	8	45°	A	7	
					IN						
					EX						
					IN						
					EX						
					IN						
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					IN						
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					EX						



PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR MAZDA (马自达)											
0249-12-111	1968	PB	4	Familla 1000 Bongo FPA	IN	32	108	7	45°	C	7
0249-12-121	-				EX	27.5	98.5	7	45°	A	7
0317-12-111	1971	PC	4	Familia Prest 1000cc SPC	IN	35	106	8.1	45°	C	7
0317-12-121B	-				EX	30	103	8.1	45°	A	7
0324-12-111	1971	TC	4	Familia 1300cc STC.STB	IN	36	105.5	8.1	45°	C	7
0324-12-121B	-				EX	31	103.5	8.1	45°	A	7
0290-12-111C	1969	NA	4	Capella 1500c 1600c Luse SNA Titan EVB 1800cc 2000cc	IN	42	108.6	8.1	45°	C	7
0305-12-121	-	VC			EX	33	107.1	8.1	45°	A	7
0552-12-111		VA	4	Titan (D) bTruck 3000cc	IN	39.5	112.5	8	45°	C	7
0552-12-121					EX	30	112.5	8	45°	C	7
0324-12-111		TC	4		IN	36	105.5	8.1	45°	C	7
0488-12-121		E3		EX	31	103.5	8.1	45°	A	7	
					IN						
					EX						
					IN						
					EX						
					IN						
					EX						
					IN						
					EX						



PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
<b>FOR MAZDA (马自达)</b>											
F801-12-111	83	626	4	FF1800 F8 E1800	IN	44	111.9	8	45°	C	7
F801-12-121	-85	Todos			EX	36	111.9	8	45°	C	7
E5D3-12-111	86		4	E3 323NX	IN	36	108.2	8	45°	C	7
E358-12-121	-87				EX	31	106.5	8	45°	C	7
RF01-12-111		R2	4		IN	41	106.9	8	45°	C	7
RF01-12-121		RF			EX	36	106.8	8	45°	C	7
0636-12-111		S2	4		IN	40.5	114.5	8.1	45°	A	7
0527-12-121		E2500			EX	36	114.5	8.1	60°	C	7
0636-12-121		XA			EX	35.5	114.5	8	45°	A	7
SE01-12-111		HA	4		IN	45	114.6	9	45°	C	7
SE01-12-121					EX	37.5	114.6	9	60°	C	7
F201-12-111		F2	8		IN	32.5	115.9	7	45°	C	7
F201-12-121A		12V	4		EX	34	116.3	7	45°	C	7
WL01-12-111		B2500	8		IN	32.7	112	7	45°	C	7
WL01-12-121A		WL	4		EX	35.6	111.8	7	45°	C	7
OV01-12-111		Prego	4		IN	42.5	113	8.5	45°	C	7
OV01-12-121		J2			EX	37.3	113.3	8.5	45°	C	7
B3C7-12-111A		B3	8		IN	25.5	108.3	6	45°	C	7
B3D2-12-121A		16V			EX	21.5	109.3	6	45°	C	7
FE3N-12-111		FE	8		IN	33.5	104	6	45°	C	7
FE3N-12-121		16V			EX	29	105	6	45°	C	7
SL01-12-111		HA	4		IN	45.5	114.6	9	45°	C	7
SL01-12-121		SL			EX	38.3	114.6	9	60°	C	7
					IN						
					EX						



PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
<b>FOR MAZDA (马自达)</b>											
BP01-12-111A		BP	4		IN	30	102	6	45°	C	7
BP01-12-121					EX	25	103	6	45°	C	7
B541-12-111		B6	4		IN	29.5	103.9	6	45°	C	7
B62A-12-121	EX				23.5	105	6	45°	C	7	
B541-12-121	EX				23.5	105	6	45°	C	7	
B660-12-111		B6	4		IN	31	105.4	6	45°	C	7
B660-12-121					EX	26.2	105.4	6	45°	C	7
BP05-12-111		BP	4		IN	33	102	6	45°	C	7
BP05-12-121					EX	28	102	6	45°	C	7
F601-12-111		F6	4		IN	41	112	8	45°	C	7
F601-12-121		626			EX	34	111.8	8	45°	C	7
G601-12-111		G6	4		IN	33.3	112.7	7	45°	C	7
G601-12-121					EX	36	113.8	7	45°	C	7
WL51-12-111		WL	8	RANIN	IN	32.7	112	7	45°	C	7
WL51-12-121A					EX	35.6	111.8	7	45°	C	7
LF01-12-111		LF	4		IN	35	103.5	5.5	45°	C	7
LF01-12-121					EX	30	104.7	5.5	45°	C	7
FS01/5-12-111		16V	4	MAPSUPI	IN	31.5	90	6	45°	C	7
FS01/5-12-121		FS			EX	27.6	90	6	45°	C	7
B630-12-111		B5	8	FAMILIA 323 1.5CC	IN	38	103.8	7	45°	C	7
B630-12-121		B6			EX	32	102.6	7	45°	C	7
B6S7-12-111		B5	8	SEPIA DOHC 1.5CC	IN	31	105.3	6	45°	C	7
B695-12-121		B6			EX	26.2	105.4	6	45°	C	7
JE01-12-111		JE	12		IN	33.1	121.5	7	45°	C	7
JE01-12-121					EX	38	122.7	8	45°	C	7

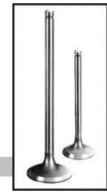


PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
<b>FOR MITSUBISHI (三菱)</b>											
30004-23101 30004-31101 30004-35101	1962 -68	6DB1	6	6ton Truck(D) T385.T410.T482 8550cc 8DB.20AT 11400cc	IN EX EX	53 45 45	176.5 176.5 175.5	12 12 12	45° 45° 45°	A A A	3 3 3
30804-00100 30804-01101	1969 -	6DS	6	4ton Trcuk(D) 6DS T620 4700cc T622 6DS 50A .630B 5000cc	IN EX	46 37	137 137	9 9	45° 45°	A A	3 3
31104-00101 ME-061546 31104-01103	1962 -63	6DC 8DC 10DC	6 8	11ton Truck High way Bus 6DC 9955cc 8DC 13300cc	IN EX	62 50	174.7 175	12 12	45° 45°	A A	3 3
30604-00100 30604-01101	1962 -	4DQ5	4	Conter-2ton(D) T720. T722 MB 720	IN EX	40 31	118 118	8 8	45° 45°	A A	2 2
31304-00100 31304-01101	1969 -	2DR 4DR5 6DR	2 4 6	Canter (NEW) T96A 2700cc	IN EX	41 32	124 124	8 8	45° 45°	A A	2 2
MD-000480 MD-000481	1966 -	4G32 4G33 L300	4	Lancer 1400. 600cc Galant GTO 1600cc Debonair	IN EX	38 31	106 102.5	8 8	45° 45°	C A	3 3
MD-010480 MD-010481	1967 -	T120 4G41 4G42	4	Dellica 1378 Lancer 1200	IN EX	37 29	100.6 100.6	8 8	45° 45°	C A	2 2
MD-020580 MD-020588	1970 -	4G51 4G52 4G53	4	New Galant 1850 Galant 2000	IN EX	43 35	112.8 111.6	8 8	45° 45°	C A	3 3
ME-031297 ME-031154	1973 -	6D11 6D14 4D33	6 4	4-6ton Truck T654. T656 FM104	IN EX	47 40	137 137	9 9	45° 45°	A A	3 3
MD-070691 MD-070694		4G62 4G63	4	GALANT 1.8 LANCER 2.0	IN EX	43 35	109.8 108.7	8 8	45° 45°	C C	7 7
ME-011244 ME-011245		4D30 4D31 FE-111	4		IN EX	44 37	136.9 137	9 9	45° 45°	C C	3 3
MD-016460 MD-016461		2G23 4G11 4G12	4		IN EX	34 30	102 100.9	6.6 6.6	45° 45°	C C	7 7



PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR MITSUBISHI (三菱)											
MD-061545		2G25	6		IN	35	101.6	6.5	45°	C	7
MD-074629					EX	31	100.9	6.5	45°	C	7
ME-023881		4D32 4D34T	6		IN	46	137	9	45°	C	3
ME-023882		6DS1~7			EX	37	137	9	45°	C	3
ME-031937		4D35	6		IN	49	137	9	45°	C	3
ME-031939		6D15			EX	42	137	9	45°	C	3
MD-024518		4G54	4		IN	46	110	8	45°	C	7
MD-024519					EX	38	108	8	45°	C	7
MD-050552		4D55	4		IN	40	136.5	8	45°	C	3
MD-050542					EX	34	136.5	8	45°	C	3
MD-075924		G32	4		IN	38	103.4	8	45°	C	7
MD-075928					EX	31	100	8	45°	C	7
ME-051063		6D20	6		IN	55.1	174.8	12	45°	C	3
ME-051064		6D22			EX	50	175	12	45°	C	3
ME-061545		8DC9	8		IN	59	174.6	12	45°	C	3
ME-061547		8DC8			EX	53	175.3	12	45°	C	3
32504-00100		S6A	6		IN	48	180.1	10	45°	C	7
33704-11102					EX	44	180.1	10	45°	C	7
36204-00100		S6A	6		IN	48	180.2	10	60°	C	8
36024-41101					EX	44	180	10	45°	C	8
32A04-10100		S4S	4		IN	44	120.1	8	60°	C	2
32A04-11100					EX	35	120.1	8	60°	C	2
34404-10100		S4E	4		IN	42	132.9	8	60°	C	2
34404-11100					EX	35	133	8	60°	C	2





PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR MITSUBISHI (三菱)											
MD-070767		4D65	4		IN	36	118.6	8	45°	C	7
MD-070769					EX	32	119.1	8	45°	C	7
MD-083849		54B G54B	4		IN	46	108.2	8	45°	C	7
MD-083851		4G54B			EX	38	106.1	8	45°	C	7
MD-083657		4D55	4		IN	40	136.6	8	45°	C	7
MD-083659		4D56			EX	34	136.6	8	45°	C	7
MD-083661		4D55	4		IN	40	136.6	8	45°	C	7
MD-083662		4D56			EX	34	136.6	8	45°	C	7
MD-088811		6G72	6		IN	43	103	8	45°	C	7
MD-088812					EX	35	102.7	8	45°	C	7
MD-127840		4G61	4		IN	34	109.7	6.6	45°	C	7
MD-127841		4G63	8		EX	30.5	109.8	6.6	45°	C	7
MD-127847		4G61	4		IN	34	109.7	6.6	45°	C	7
MD-127848		4G63	8		EX	30.5	109.8	6.6	45°	C	7
MD-128434		4G13	4	T120SS	IN	26	100.9	6.6	45°	C	7
MD-128435					IN	31	100.8	6.6	45°	C	7
MG-149314		4G15			EX	33	101	6.6	45°	C	7
MD-162422		4G93	8		IN	30	110.2	6	45°	C	7
MD-162616		4G92			EX	27	113.7	6	45°	C	7
MD-159502		4G63	8		IN	33	112.4	6	45°	C	7
MD-199193					EX	29	114.3	6	45°	C	7
MD-186756		4D68	4		IN	36	114	8	45°	C	7
MD-173603					EX	32	113.5	8	45°	C	7
MD-162799		4G91	4		IN	33	104.1	6	45°	C	7
MD-162800					EX	28	104	6	45°	C	7



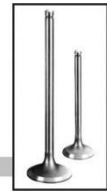
PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR MITSUBISHI (三菱)											
MD-198403/4		4D56C	4	Same as 22211-42520 22212-42520	IN	40	130	8	45°	C	7
MD-198405/6					EX	34	130	8	45°	C	7
MD-085253		4G64	4		IN	46	107	8	45°	C	7
MD-085254					EX	38	105.2	8	45°	C	7
ME-202687		4M40	4		IN	41	108.6	8	45°	C	7
ME-202688					EX	35	108.4	8	45°	C	7
ME-200050		4M40	4		IN	41	108.6	8	45°	C	7
ME-200051					EX	35	108.4	8	45°	C	7
MD-160947		6A12	6		IN	31	107	6	45°	C	7
MD-160948					EX	27	105.6	6	45°	C	7
MD-339752		Lancer	4		IN	29	111.8	5.5	45°	C	7
MD-339754					EX	25.5	114.7	5.5	45°	C	7
MD-1113242		3G83	3		IN	25	100.3	5	45°	C	19
MD-1113243					EX	21	105.8	5	45°	C	19
MD-342090		4G18	8		IN	26.8	111.5	5.5	45°	C	7
MD-361965		4G13			EX	23.5	114.6	5.5	45°	C	7
MD-321271		4G56N	4		IN	40	130	8	45°	C	7
MD-321273		4D56TC			EX	34	130	8	45°	C	7
MD-198570		4G92	8		IN	33	115.6	6	45°	C	7
MD-199616					EX	27.9	114.9	6	45°	C	7
MD-069806		4G37	4		IN	42	98.3	8	45°	C	7
MD-070791					EX	34	95.5	8	45°	C	7
			4	K4E-FUSO	IN	27.2	114.6	6.6	45°	C	7
					EX	25.2	114.6	6.6	45°	C	7



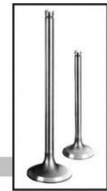
PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD	TL	SD	SA	HS	CG
						伞径	全长	轴径	角度	伞表	沟
FOR MITSUBISHI (三菱)											
MD-135841			6	6G72	IN	35.0	106.3	6.6	45°	C	7
MD-135842					EX	30.5	105.3	6.6	45°	C	7
ME-170313			6	6D17	IN	51.0	137.1	9	45°	C	3
ME-170315					EX	44.0	137.0	9	45°	C	3
MD-160893			4	4A31	IN	25.0	100.4	5	45°	C	7
MD-163942					EX	20.8	105.5	5	45°	C	7
			4	4TNE84	IN	35.0	109.0	8	60°	C	2
					EX	30.0	109.0	8	45°	A	2
			4	4D78	IN	31.0	89.7	7	60°	A	2
					EX	27.5	89.7	7	45°	A	2
			4	4D87	IN	33.6	102.2	8	60°	A	7
					EX	28.5	102.2	8	45°	A	7
			4	WAGONRK12A	IN	24.6	80.1	5.5	45°	A	7
					EX	21.5	81.5	5.5	45°	A	7
PW-811080			8	MALAYSIA GEN2	IN	31	101.8	5	45°	A	11
PW-811081					EX	26.6	100.8	5	45°	A	11
			6	S6A-2	IN	54	180	10	60°	C	8
					EX	50	180.4	10	60°	C	8
			6	S6N	IN	54	197.2	10	45°	C	7
					EX	50	197.4	10	60°	C	7
MD-113238			8	3G82	IN	30	100.6	6.5	45°	A	7
MD-113239				3G81	EX	26	100.8	6.5	45°	A	7
MD-301193			8	6G74	IN	33	112.4	6	45°	A	7
MD-306183				6G72D4	EX	28.9	114.3	6	45°	A	7



PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR MITSUBISHI (三菱)											
MN-176597			8	4D56T CRDI	IN	27.5	107.9	6	45°	C	7
MN-176598					EX	31.5	107.7	6	45°	C	7
				4M51	IN	40	141.5	8	45°	C	3
					EX	40	141.5	8	45°	C	3
					IN						
					EX						
					IN						
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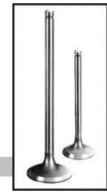


PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD	TL	SD	SA	HS	CG
						伞径	全长	轴径	角度	伞表	沟
<b>FOR NISSAN (日产)</b>											
13201-H1000 13202-18000 13202-H1000	1966 -	A10 A12	4	Cherry E10 1000cc Sunny B10 B110 1200cc Cablight	IN EX EX	35 29 29	103.8 103.8 103.8	8 8 8	45° 45° 45°	C A C	2 2 2
13201-19901 13202-19901	1966 -	A12	4	Cablght 1150cc Cabster	IN EX	35 29	103.8 103.8	8.2 8.2	45° 45°	C A	2 2
13201-19902 13202-19902	1966 -	A12	4	Cablght 1500cc Cabster	IN EX	35 29	103.8 103.8	8.4 8.4	45° 45°	C A	2 2
13201-H6200 13202-H8900 13202-H6200	1973 -	A15 A14	4	Sunny U 260 1000cc, 1400cc 1600cc	IN EX EX	37 30 30	103.8 103.8 103.8	8 8 8	45° 45° 45°	C C C	2 2 2
13201-20600 13202-08000 13202-B5900	1965 -	J13 J15	4	411 Bluebird 1300cc 521 Datsun Truck 1300cc	IN EX EX	34.9 30 30	109.5 108.7 108.7	8.7 8.7 8.7	45° 45° 45°	C C C	5 5 5
13201-73000 13202-B3000 13202-B5200	1965 -70	J15 J16	4	320 Datsun Truck 1500cc	IN EX EX	37.9 32 32	109.5 108.7 109.5	8.7 8.7 8.7	45° 45° 45°	C C C	5 5 5
13201-A3500 13202-21002 13202-23001	1965 -70	L13 L14 L16	4	510 Blue Bird Excelent 1400cc 521A Datsun H130 Cedric 2000cc	IN EX EX	38 33 33	117.2 117.5 117.5	8 8 8	45° 45° 45°	A A A	2 2 2
13201-A1100 13202-21002 13202-23001	1966 -	L16 L24	4	P510 TK Blue bird 240Z Fairlady KC30 Sky Line Violet 1400,1600cc	IN EX EX	42 33 33	116.5 117.5 117.5	8 8 8	45° 45° 45°	C C C	2 2 2
13201-A1100 13202-N6800 13202-N0400	1968 -	L16 L18 L20	4	KP 510TK 2Bluebird 1800cc Cedric 2600cc Grolia	IN EX EX	42 35 35	116.5 117.5 117.5	8 8 8	45° 45° 45°	C C C	2 2 2
13201-F1800 13202-78210 13202-P5100	1966 -	H20 H30	4	A30 Cedric STD LPG 41T64 T65 Caball Miller Honer Clipper Echo 2000cc	IN EX EX	42 32 32	110.2 110.2 110.7	8.7 8.7 8.7	45° 45° 45°	C C C	2 2 2
13201-F1801 13202-78201 13202-P5101	1966 -	H20 +0.2	4		IN EX EX	42 32 32	110.2 110.7 110.2	8.9 8.9 8.9	45° 45° 45°	C C C	2 2 2
13202-F1802 13202-78202 13202-P5102	1965 -	H20 +0.4	4		IN EX EX	42 32 32	110.2 110.7 110.2	9.1 9.1 9.1	45° 45° 45°	C C C	2 2 2



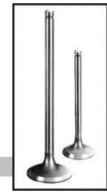
PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
<b>FOR NISSAN (日产)</b>											
13201-H2300	1968	A12	4	Sunny 1200 sport	IN	35	103.8	8	45°	C	2
13202-H2300	-				EX	29	103.8	8	45°	C	2
13201-N4200	1973	L28	6	Laurel 2800	IN	44	116.5	8	45°	C	2
13202-N6800	-			Cedric 2800	EX	35	117.5	8	45°	C	2
13202-N0400	-			Fairlady	EX	35	117.5	8	45°	C	2
13202-58000	1956	P40	6	680 6ton Truck	IN	43	131.5	8.65	45°	A	3
13202-58002	-			& Fire Eng	EX	36.2	131.5	8.65	45°	A	3
13202-C0600	-			4W 73 Patrol & 60 Carrier	EX	36.2	131.5	8.65	45°	A	3
13201-Y5200	1968	SD20	4	Cedric Diesel	IN	38	117	8	45°	A	7
13202-Y5200	-	SD22 SD30	6	Caball (D) Junior (D)	EX	32	117	8	45°	A	7
13201-Y5201	1968	SD20	4	Cedric (D)	IN	38	117	8	45°	A	7
13202-Y5201	-	SD22 SD30	6	Caball (D) Junior (D) Clipper	EX	32	117	8	45°	A	7
13201-16A00		CD17	4		IN	36	100.9	7	45°	A	3
13202-16A00					EX	31	100.9	7	45°	A	3
13201-01M00		E13	4		IN	37	118.7	7	45°	C	2
13202-01M00		E15			EX	30	118.5	7	45°	C	2
13201-58000		P680	6		IN	43	131.5	8.65	45°	A	3
13202-58002		P40			EX	36.2	131.5	8.65	45°	A	3
13201-N8501		Z22	4		IN	42	124.4	8	45°	C	3
13202-N8500		Z24			EX	38	125.4	8	45°	C	3
13201-D0100		CA16	4		IN	38	106.7	7	45°	C	3
13202-D1200					EX	35	108	7	45°	C	3
13202-D0100											
13201-D0200		CA18	4		IN	40	106.7	7	45°	C	3
13202-D0100		CA20			EX	35	108	7	45°	C	3
13202-D1200											
13201-D2000		CA18	4		IN	41	106.9	7	45°	C	3
13202-D0100		CA20			EX	35	108	7	45°	C	3
13202-D1200		(EGI)									





PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
<b>FOR NISSAN (日产)</b>											
13201-15M00 13202-15M00 13202-25M00		E15 (EGI)	4		IN EX	37 31	119.6 119.9	7 7	45° 45°	C C	2 2
13201~41M01 13202-41M00		E10	4		IN EX	35 29	119.1 118.6	7 7	45° 45°	C C	2 2
13201-L2000 13201-L2000		SD23 SD25	4		IN EX	40 34	117 117	8 8	45° 45°	C C	2 2
13201-01W01 13202-01W03		J15 J16	4		IN EX	37.9 32	109.5 109.5	8.7 8.7	45° 45°	C C	2 2
13201-Y5202 13202-C8702		SD23 SD33	4 6		IN EX	38 32	117 117	8.4 8.4	45° 45°	A A	7 7
13201-Y5202 13202-Y5202	1968 -	SD SD22 SD30	4 6	Cedric (D) Caball (D) Funior (D) Ciipper	IN EX	38 32	117 117	8.4 8.4	45° 45°	A A	7 7
13201-96002 13201-96003 13202-96001	1973 -	PD6 PE	6	CK.TK.PR.PT CD.CV.CW 8ton Truck 10300cc 10ton Truck 11700cc	IN IN EX	57.5 57.5 47	157.5 158.5 158	12 12 12	45° 60° 45°	A A A	3 3 3
13201-95000 13201-95001 13202-95000	1969 -	ND6	6	6.5 ton Truck Du 780H 6800cc CK10	IN IN EX	50 50 41	143 143 143	10 10 10	45° 60° 45°	A A A	7 7 7
13201-90010 13201-90013	1965 -69	UD UD43	3 12	6~10Ton Truck & Bus Trailer V8 Highway-Bus	IN EX	41 35	164 142.6	10 8	60° 60°	C A	7 7
13201-97000 13202-97001	1971 -	RD8 RD10	8 10	CN50 TW50 CK50 CK60 CV60 12ton 14300cc	IN EX	60 50	161 161	10 12	45° 45°	A A	7 7
13201-J2000 13202-J2001	1972 -	ED-30 BD30	4	3~3.5 ton Truck & BUS 3300cc	IN EX	45 36	129.5 130	9 9	60° 45°	A A	7 7
13201-Z5000 13202-Z5000	1974 -	ED6 ED33 FD6	6	Truck CM90 Condor	IN EX	47 38	129.5 130	9 9	60° 45°	A A	7 7





PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
<b>FOR NISSAN (日产)</b>											
13201-97000	1975	RD8 (NEW)	8	Truck CD50.51 CW50	IN	60	161	10	45°	A	7
13202-97003	-		10		TW50	EX	50	161	12	45°	A
13201-97001	1974	RD (TC)	8	Truck CD50.51 CW50	IN	60	161	10	60°	A	7
13202-97004	-				EX	50	161	12	60°	A	7
13202-97005	-				EX	50	161	12	60°	A	7
13201-W0401	1977	Z16	4	Blue bird 1800cc Skyline 1600cc	IN	42	126.5	8	45°	C	2
13201-W7000	-	Z18			EX	38	126.5	8	45°	C	2
13202-W0401	-				EX	38	127.5	8	45°	C	2
13201-W0500	1977	Z18	4	Violet 2000cc Blue Bird 2000cc	IN	38	126.5	8	45°	C	2
13201-Y8780	-	Z20			IN	42	126.5	8	45°	C	2
13202-Y8780	-				EX	38	127.5	8	45°	C	2
13201-73Y00		GA14	4		IN	29	92.3	5.5	45°	C	7
13202-57Y00		16V			EX	24	92.7	5.5	45°	C	7
13201-57Y00		GA14	4		IN	30	92.3	5.5	45°	C	7
13202-57Y00		16V			EX	24	92.7	5.5	45°	C	7
13201-88A00		GA14	4		IN	29.1	113.6	6	45°	C	7
13202-87A00		16V			EX	32	116.2	6.6	45°	C	7
13201-88A00		GA16	4		IN	29.1	113.6	6	45°	C	7
13202-88A00/2		GA14 12V			EX	33	116.6	6.6	45°	C	7
13201-V0700		LD20	4		IN	39	117	8	45°	C	2
13202-V0701					EX	32	117.2	8	45°	C	2
13201-W3400		LD28	4		IN	39	117	8	45°	C	2
13202-W3400					EX	32	117.2	8	45°	C	2
13201-V5202		RB30	6		IN	42	125.7	7	45°	C	3
13202-V6510		VG30			EX	35	124.5	8	45°	C	3
13201-40L01		RD28	6		IN	39.1	101.9	7	45°	C	3
13202-40L01					EX	32.1	101.8	7	45°	C	3



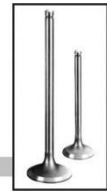
PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR NISSAN (日产)											
13201-L2000		SD23	4		IN	40	117	8.2	45°	C	7
13202-L2000					EX	34	116.9	8.2	45°	C	7
13201-02N00		TD23	4		IN	40	117.1	8	45°	C	7
13202-02N01					EX	35	117.1	8	45°	C	7
13201-44G00		TD25	4		IN	41.5	117.1	8	45°	C	7
13202-44G00					EX	37	117.1	8	45°	C	7
13201-43G01		TD27	4		IN	43.5	117	8	45°	C	7
13202-43G01					EX	38	117	8	45°	C	7
13201-40F00		KA24	8		IN	34	121.4	7	45°	C	7
13202-40F00/1			4		EX	40	122.4	8	45°	C	7
13201-03J00		TB42	6		IN	47.2	118.2	8	45°	C	2
13202-03J00					EX	38	119	8	45°	C	2
13201-57J02		CD20	4		IN	39.2	100.7	7	45°	C	3
13202-57J02					EX	32.2	100.7	7	45°	C	3
13201-60J02		CD20	4		IN	39.2	99.8	7	45°	C	3
13202-60J02					EX	32.2	99.6	7	45°	C	3
13201-31U00		VQ20	6		IN	29	104	6	45°	C	7
13202-31U00					EX	24	101.5	6	45°	C	7
13201-2Y900		VQ30DE	4		IN	36.1	97.7	6	45°	C	7
13202-AL600					EX	31.3	95.2	6	45°	C	7
13201-7M610		QG16DE	4		IN	30	92.2	5.5	45°	C	7
13202-7M610					EX	25	92.6	5.5	45°	C	7
13201-1E710		SR20	4		IN	34.1	101.4	6	45°	C	7
13202-64Y00					EX	30.1	102.3	6	45°	C	7



PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR NISSAN (日产)											
13201-72Y00		GA15	4		IN	26.5	92.3	5.5	45°	C	7
13202-72Y00					EX	21.5	92.7	5.5	45°	C	7
13201-84A00		GA161	4		IN	29	113.7	6	45°	C	7
13202-84A00					EX	33	116.3	6.5	45°	C	7
13201-53F02		KA24d	8		IN	36.6	101.5	7	45°	C	7
13202-53F00		D22	4		EX	31.4	99.9	7	45°	C	7
13201-24W00		J18	4		IN	40.1	108.2	8	45°	C	2
13202-24W00		TD21			EX	35	108.3	8	45°	C	2
13201-Z5501		FD35 FD46	6		IN	48.5	130.6	9	60°	A	7
13202-Z5502		FE6			EX	39.7	131	9	45°	A	7
13201-95005		NE6	6		IN	52	143	10	45°	C	7
13202-95003					EX	43	143.5	10	45°	C	7
13201-53Y00		B13	8		IN	29	92.2	5.5	45°	C	1
13202-53Y00		GA16			EX	24	92.6	5.5	45°	C	1
13201-96008		PE6T (cole)	6		IN	57.5	158.5	12	60°	C	3
13202-96004					EX	52	157.9	12	45°	C	3
13201-97002		RE8	8		IN	60	161	10	60°	C	7
13202-97003					EX	50	161	12	45°	C	3
13201-97014		RG8	8		IN	60	161	10	45°	C	3
13202-97016		RF8			EX	52	161	12	45°	C	3
13201-96000/7		PE6T	6		IN	57.5	158.5	12	45°	C	1
13202-96000/7					EX	47	158	12	45°	C	1
13201-2W201		ZD30	8		IN	32	113.4	7	45°	C	7
13202-2W201					EX	30	113.2	7	45°	C	7



PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR NISSAN (日产)											
13201-AD210A		YD22	4	X-TRAIL2.2cc	IN	28.2	106.8	6	45°	A	7
13202-AD200A					EX	26.2	106.3	6	45°	A	7
13201-96002		PD6	6		IN	57.5	157.5	12	45°	A	7
13202-96002					EX	47	158	12	45°	A	7
13201-3Z00A	2013	QR25DE	4	2.5L TR	IN	35.6	97.3	6	45°	A	7
13202-3Z000					EX	30.7	98.8	6	45°	A	7
13201-ED00C	2008 ~	HR16DE	8	1.6cc	IN	31.1	101.7	5	45°	A	7
13202-ED00C	2011				EX	25.5	102.5	5	45°	A	7
13201-1W400		QD32	4		IN	45.5	117.0	8	45°	A	2
13202-1W400					EX	39.0	117.0	8	45°	A	2
13201-8H300		QR20	8		IN	35.5	97.2	6	45°	A	7
13202-6N200					EX	30.5	98.8	6	45°	A	7
13201-0M200			8		IN	30	92.3	5.5	45°	C	7
13202-0M200					EX	25	92.6	5.5	45°	C	7
13201-0M600			8	GA14D	IN	30	92.3	5.5	45°	C	7
13202-0M600					EX	25	92.6	5.5	45°	C	7
13201-EN200			8	MR18DE	IN	33.9	106.3	5.5	45°	C	7
13202-EN200					EX	27.8	105.3	5.5	45°	C	7
13201-50K00		H20II			IN	35	110.1	7	45°		
13202-50K02					EX	30	109.5	7	45°		
13201-FY500		K21	4		IN	38	99.4	7	45°		
13202-FU400					EX	32.2	99.3	7	45°		
13201-VJ200			4	KA24DE	IN	36.6	101.3	7	45°	C	7
13202-VJ200					EX	31.3	99	7	45°	C	7



PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR NISSAN (日产)											
13201-EB70A				YD25	IN	28.1	106.7	6	45°	A	7
13202-EB70A					EX	26.2	106.4	6	45°	A	7
					IN						
					EX						
					IN						
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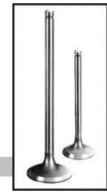


PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR OPEL (欧宝)											
641022		Corsa	4		IN	32	102.1	6	45°	C	11
641325					EX	29	92.3	6	45°	C	11
531031		CEIO	4		IN	32.5	109.2	5.5	45°	C	7
531032					EX	28	107.7	5.5	45°	C	7
1053845			4		IN	33	98.1	6	45°	C	11
1124514					EX	28	97.6	6	45°	C	11
10198816			4	2892	IN	44	138.8	7	45°	C	7
10198817				2885	EX	37	130.6	7	45°	C	7
				ASTRA	IN	31	102.7	6	45°	C	11
					EX	27.5	102	6	45°	C	11
印尼				ASTRA	IN	32	110.5	5.6	45°	C	7
					EX	25.5	110.5	5.6	45°	C	7
				CROOS 1.6	IN	31	103	6	45°	C	11
					EX	27.5	102.3	6	45°	C	11
					IN						
					EX						
					IN						
					EX						
					IN						
					EX						



PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR PAYKAN (培康)											
1218394		AE3081	4	HILLMAN 1725cc	IN	36.4	118.5	8	45°	C	7
1218383		AE3290			EX	30	118.5	8	45°	A	7
71262714			4	HILLMAN 1600cc AE-34605 AE-34742	IN	38	109.8	8	45°	C	7
71250986					EX	31.2	109.8	8	45°	C	7
71262713			4	AE-34604 AE-34741	IN	38	110	8	45°	C	7
71250985					EX	31.2	109.8	8	45°	C	7
71250987			4	AE-34743	IN	31.2	110	8	45°	C	7
71250988					EX	31.2	110.2	8	45°	C	7
71262715			4	AE-3460 AE-34743	IN	38	109.8	8.3	45°	C	7
71250987					EX	31.2	110	8.3	45°	C	7
4667669			4		IN	34.8	112.5	6	45°	C	7
4667972					EX	30.8	109.6	6	45°	C	7
71262716			4		IN	38	110	8.5	45°	C	7
					EX						
					IN						
					EX						
					IN						
					EX						
					IN						
					EX						





PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR PERKINS (珀金斯)											
AE-33981			6	BED J6 FORD	IN	42.9	141.4	8.8	60°	C	2
AE-33987					EX	37.2	141.2	8.8	45°	C	2
AE-3054		BF105	6		IN	45.5	131.5	8.8	60°	C	6
AE-3067					EX	36	129.2	8.8	45°	C	6
AE-V3365			6	4236	IN	44.3	123.4	9.5	45°	A	7
AE-V34789				TRACTOR	EX	36.4	123.5	9.5	45°	A	7
AE-3365			4		IN	39.1	114.4	8	45°	C	7
AE-V34789					EX	33.4	114.2	8	45°	A	7
AE-V94606			4		IN	33.5	110	5.5	45°	C	7
AE-V94607					EX	28.9	108.8	5.5	45°	C	7
AE-V91271			4		IN	36.8	112.4	7	60°	C	7
AE-V91273					EX	29.5	112.6	7	45°	C	7
AE-V94599			4		IN	31.2	103.8	6	45°	C	7
AE-V94204					EX	24.4	104.3	6	45°	C	7
AE-34803					IN	38.1	124.5	9.5	45°	C	7
					EX				45°	C	7
AE-V91115			4		IN	45.9	145.9	9.5	45°	C	16
AE-34049					EX	38.4	146	9.5	45°	C	16
					IN						
					EX						
					IN						
					EX						



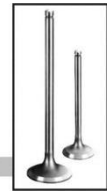
PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR PEUGEOT (标致)											
0948-66		405	4		IN	42.6	108.7	8	45°	C	7
0949-72					EX	34.6	108.1	8	45°	C	7
0948-58		405	4		IN	36.7	112.8	7	60°	C	7
0949-59		206/1.4C			EX	29.2	112.6	7	45°	A	7
0948-39		305	4		IN	39.4	116	8	60°	C	7
0949-34		304GL			EX	32.5	113.2	8	45°	A	7
0948-55		505	4		IN	42.6	118.6	8	60°	A	7
0949-55					EX	35.5	112	8	45°	A	7
0949-92		406	4		IN	34.5	106.5	6	45°	C	7
0949-A6					EX	29.5	105.9	6	45°	A	7
0948-33		504	4		IN	42.5	118.5	8	60°	C	7
0949-27					EX	35.5	112	8	45°	A	7
0948-34		404	4		IN	41.5	118.5	8	60°	A	7
0949-21					EX	35.5	112	8	45°	A	7
0948-56		205	4	205.305	IN	41.5	108.6	8	45°	C	7
0949-57		405		309.405, 1, 8	EX	34.5	108.3	8	45°	C	7
1230-40		309	4		IN	39.4	105.1	8	45°	C	7
1232-80		405 1.9cc			EX	33	105.2	8	45°	C	7
0948-54		309	4		IN	39.4	105.1	8	45°	C	7
0949-54		405 1.9cc			EX	33	105.2	8	45°	C	7
1964-80		309	4		IN	41.5	108.7	8	45°	C	7
1966-40		405 1.6cc			EX	34.5	108.3	8	45°	C	7
0948-A9		1.6cc	4	206	IN	31.3	103.8	6	45°	C	7
0949-A8					EX	24.5	104.4	6	45°	C	7



PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD	TL	SD	SA	HS	CG
						伞径	全长	轴径	角度	伞表	沟
FOR PEUGEOT (标致)											
0975			4		IN	36.6	112.6	7	45°	C	7
0976			4		EX	29.2	112.6	7	45°	C	7
0948-91			4		IN	36.7	112.9	7	45°	C	7
0949-59			4		EX	29.2	112.5	7	45°	C	7
0709			4		IN	24.6	80.2	5.5	45°	C	7
0708			4		EX	21.5	81.8	5.5	45°	C	7
0948-91			4	206S	IN	36.7	112.7	7	45°	C	7
0949-59			4	206S	EX	29	112.2	7	45°	C	7
0948-74			4		IN	37	108.4	8	45°	C	11
0948-80			4		EX	31.4	107.9	8	45°	C	11
0948-63/59			4		IN	38.5	112.5	8	45°	C	7
0949-60/47			4		EX	33	112	8	45°	C	7
				306	IN	36.7	112.7	7	45°	C	7
				306	EX	29.2	112.5	7	45°	C	7
				307	IN	31	103.7	6	45°	C	7
				307	EX	24.6	104.2	6	45°	C	7
					IN						
					EX						
					IN						
					EX						
					IN						
					EX						



PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR PROTON (宝腾)											
PW-811080				MALAYSIA GEN 2	IN	31	101.8	5	45°	C	11
PW-811081				MALAYSIA GEN 2	EX	26.6	100.8	5	45°	C	11
PW-811852				MALAYSIA GEN 2	IN	31	96.1	5	45°	C	11
PW-810805				MALAYSIA GEN 2	EX	26.6	100.8	5	45°	C	11
PW-812609					IN	31	115.5	5	45°	C	11
PW-812553					EX	26.5	114.7	5	45°	C	11
					IN						
					EX						
					IN						
					EX						
					IN						
					EX						
					IN						
					EX						
					IN						
					EX						
					IN						
					EX						



PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
<b>FOR RENAULT (雷诺)</b>											
7700565824		R4	4		IN	28	73	7	45°	C	7
7700555263					EX	25	73.6	7	45°	C	8
7701458180		R12	4		IN	33.5	89.5	7	45°	C	7
7701458190					EX	30.3	89	7	45°	C	8
7701463081		R21	4		IN	38.2	111.5	8	60°	A	7
7701463082					EX	32.5	111.3	8	45°	C	7
7701458189		R16	4		IN	35	102.9	8	45°	C	7
7701458194					EX	31.3	103	8	45°	C	8
7701460624		R18	4		IN	36.1	105.1	8	45°	C	7
7701460625		GTL			EX	31.5	103.5	8	45°	C	11
7701468035		R5	4		IN	35	111.6	8	45°	C	7
7701462814		GTL			EX	31.6	111.3	8	45°	C	7
7701469369		CLIO	4		IN	35	110	8	45°	C	7
7701469373		09/96			EX	31.3	109.8	8	45°	C	7
7701465088		CLIO	4	R19	IN	37.5	107.8	7	60°	C	7
7701465090/ 7701468419		R9			EX	33.6	107.8	7	45°	C	7
71287 7701471287 71286			4	1800	IN	33.6	110	5.5	45°	C	7
					IN	33.6	110	5.5	45°	C	7
					EX	29	108.8	5.5	45°	C	7
7701471279			4	Renault	IN	33.4	110	5.5	45°	A	7
7701471286					EX	29	108.9	5.5	45°	A	7
7701465088		R19	4	CLIO	IN	37.5	107.8	7	60°	A	7
7701465090					EX	33.6	107.8	7	45°	A	7
7701472986			4	SAVVY	IN	26	110.7	5.5	45°	C	11
7701473004					EX	22	112.5	5.5	45°	C	11

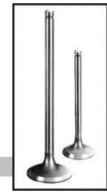


PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR RENAULT (雷诺)											
7701472986		SAWY			IN	26	110.7	5.5	45°	C	11
7701473004					EX	22	112.5	5.5	45°	C	11
			4	LAGUNA	IN	35	111.1	7	45°	C	7
					EX	32.7	111	7	45°	C	7
7701471378			8	LOGAN	IN	32.7	109.2	5.5	45°	C	7
7701471379					EX	28	107.7	5.5	45°	C	7
7701462813			4	R19	IN	36	111.6	8	60°	C	7
7701462814					EX	31.4	111.4	8	45°	C	7
7700682064			4		IN	34.1	91.1	7	45°	C	7
7700638247					EX	28.9	88.9	7	45°	C	7
7701469266			4		IN	32.8	106.7	6	60°	C	7
7701469269					EX	29.6	106.7	6	45°	C	7
477F-1007011			8	A13,A15	IN	30.3	108.1	6	45°	C	11
477F-1007012					EX	25	117.5	6	45°	C	11
				ROA	IN	38.2	110.4	8	45°	C	7
					EX	31.4	110.1	8	45°	C	7
					IN						
					EX						
					IN						
					EX						
					IN						
					EX						



PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR ROBIN (罗宾)											
226-33501-03		EY15	1		IN	27	82.3	6.8	45°	A	6
226-33401-03					EX	23	82.3	6.8	45°	A	6
227-33501-03		EY20	1		IN	28	85.6	6.8	45°	A	6
227-33401-03					EX	24	85.6	6.8	45°	A	6
		EY18	1		IN	28	87.3	7	45°	A	2
					EX	24	87.4	7	45°	A	2
		EY14	1		IN	27	87.2	6	45°	A	2
					EX	23	87.2	6	45°	A	2
		EY25	1		IN	31.5	108.4	7	45°	A	2
					EX	28.5	108.2	7	45°	A	2
		EY28	1		IN	31.3	91.3	6.8	45°	A	6
					EX	28.6	91.4	6.8	45°	A	6
			1	7800	IN	35	87.3	6	45°	C	7
					EX	31	87.8	6	45°	C	7
			1	4800	IN	28.5	67.8	5.5	45°	C	7
					EX	26.5	67.8	5.5	45°	C	7
			1	3600	IN	25.5	68	5.5	45°	C	7
					EX	23.5	68.1	5.5	45°	C	7
					IN						
					EX						
					IN						
					EX						





PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
<b>FOR SUBARU (斯巴鲁)</b>											
31555-7000	1969	EA62	4	Subaru 1300cc	IN	36.6	108.5	8	45°	C	2
31556-7000	-	EA63		Subaru 1400cc Leone A22	EX	32.6	109	8	45°	A	2
31555-4300	1976	EA71	4	Subaru 1600cc	IN	39.6	109	8	45°	C	7
31556-4300	-	EA81		Leone 1000cc	EX	34.6	109.3	8	45°	C	7
41555-1000		E21		REX	IN	34	112	7	45°	C	
41556-1000					EX	30	111.3	7	45°	C	
41555-5400	1977	EK23	2	REX550	IN	36	111	7	45°	C	5
41556-5400	-	EF10			EX	30	110.3	7	45°	C	5
13201-KA093			4		IN	26	94.6	5.5	45°	C	7
13202-KA122					EX	23	94.5	5.5	45°	C	7
13201-AA082		EJ22	4		IN	36	101	6	45°	C	7
13202-AA112					EX	28	101.3	6	45°	C	7
13201-AA390		EJ20	4	LEGACY	IN	36	104.5	6	45°	C	7
13202-AA400			16		EX	32	104.8	6	45°	C	7
13201-AA310		EJ25	4	FORSTER	IN	36	106	6	45°	C	7
13202-AA320			16	IMPREZA LEGACY	EX	32	106.2	6	45°	C	7
13201-AA072		EJ16 ~ EJ18	4	LEGACY	IN	31	101	6	45°	C	7
13202-AA102			16		EX	28	101.2	6	45°	C	7
13201-AA252		EJ20J	4	LEGACY	IN	36	93.7	6	45°	C	7
13202-AA481			16	IMPREZA	EX	32	94	6	45°	C	7
13201-AA361		EJ25	4		IN	36	120.7	6	45°	C	7
13202-AA371					EX	31.5	121.7	6	45°	C	7
					IN						
					EX						



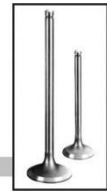
PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
<b>FOR SUZUKI (铃木)</b>											
12911-73010	1976	ST-90	4	Fronte 550cc Fronte Bun	IN	31.6	110	7	45°	C	7
12915-73010	-	F8A			EX	27.6	109.5	7	45°	A	7
12911-45010	1976	GS400 GS750	2	Suzuki 400cc-850cc Suzuki 425cc	IN	36	93.4	7	45°	C	7
12912-45010	-	GS800	4		EX	30	91.6	7	45°	C	7
12911-73000/2	1976	F5A	3		IN	31.6	110	7	45°	C	7
12915-73000/2	-	F10A			EX	27.6	109.6	7	45°	C	7
12911-82000		SJ413 F10A	4		IN	36	115.5	7	45°	C	7
12915-82000-50		G10			EX	30	114.5	7	45°	C	7
12911-84000		ST100 F8A	4		IN	31.6	110	7	45°	C	7
12915-84000		F5A			EX	27.6	109.5	7	45°	C	7
12911-73000-1		ST90 F5A	4		IN	31.6	110	7	45°	C	7
12915-73000-1		F8A	3		EX	27.6	109.5	7	45°	A	7
12911-73002		ST90 F5A	4		IN	31.6	110	7	45°	C	7
12915-73002		F8A	3		EX	27.6	109.5	7	45°	A	7
12911-78101		ST90 F5A	4		IN	31.6	110	7	45°	C	7
12915-78110		F8A	3		EX	27.6	109.5	7	45°	A	7
12911-82000/10		G10 F10A	4		IN	36	115.6	7	45°	C	7
12915-82000/50		G13A			EX	30	114.5	7	45°	C	7
12911-60A10		G16A	4		IN	36.6	115.7	7	45°	C	7
12915-60A50			EX		32.5	114.5	7	45°	C	7	
12911-71C00		G16A	8	SWIFT 1.6	IN	29.2	92.2	5.5	45°	C	7
12915-71C50					EX	25	80	5.5	45°	C	7
12911-78B00		F8C	3		IN	35.6	110.5	5.5	45°	C	7
12915-78B00		Matiz			EX	31.8	110.5	5.5	45°	C	7



PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR SUZUKI (铃木)											
12911-81400		F6A	6		IN	25.5	92.2	5	45°	C	7
12915-81400					EX	22.4	80.6	5	45°	C	7
12911-73G01				WAGONR ALTO	IN	24.6	80.1	5.5	45°	C	7
12915-73G20					EX	21.5	81.5	5.5	45°	C	7
12911-85FA0		H20A	4		IN	30	86.3	6	45°	C	7
12915-85FA0					EX	25	85.9	6	45°	C	7
12911-60B20		G13A	4	SWIFT 1.0	IN	35	84.1	5.5	45°	C	7
12915-60B70					EX	28	84	5.5	45°	C	7
12911-86FA0			4	H25A VITARA	IN	32.6	86.6	6	45°	C	7
12915-86F50					EX	28	86.4	6	45°	C	7
12911-84420			3	MARUTI 800	IN	31.6	110.2	7	45°	C	7
12915-84420					EX	27.6	109.6	7	45°	C	7
12911-72F50			4	MARUTI 1000	IN	34	117.5	7	45°	C	7
12915-72F50					EX	28	117	7	45°	C	7
12911-54G00				M13A	IN	30	100.9	5.5	45°	C	7
12915-54G50					EX	25	99	5.5	45°	C	7
12911-86511			4	G13A	IN	29	105.2	5.5	45°	C	7
12915-86510					EX	24.1	104.6	5.5	45°	C	7
12911-78K00				GRAND VITARA 2.4C	IN	35.5	100.7	5.5	45°	C	7
12915-78K00					EX	30.5	98.7	5.5	45°	C	7
12911-65J01		16V	8	VITARA	IN	33	93.6	6	45°	C	7
12915-65J51					EX	28	93.2	6	45°	C	7
					IN						
					EX						



PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR SUZUKI MOTORCYCLE (铃木摩托车)											
12911-05211		GS125	1		IN	30	90.5	5.5	45°	C	7
12915-05211					EX	26	89.5	5.5	45°	C	7
12911-B09-G0N000			1	SMASH	IN	25	67.2	5	45°	C	7
12912-B09-G0N000					EX	22	66.8	5	45°	C	7
12911-30A12		FB100	1		IN	24	67.8	5	45°	C	7
12912-30A11					EX	21	67.3	5	45°	C	7
12911-30D00			1	SHOGUN	IN	25	67.1	5	45°	C	7
12912-30D00					EX	22	66.8	5	45°	C	7
12911-ZOEOO		VS125	1		IN	25.5	81.2	5	45°	C	7
12912-ZOEOO					EX	22.5	80.5	5	45°	C	7
12911-20G20-000			1	BEST125	IN	24.9	67.3	5	45°	C	7
12912-20G20-000				FD125XRM-C	EX	21.9	66.8	5	45°	C	7
12911-30A11		FB100	1		IN	24	68	5	45°	C	7
12912-30A11					EX	20.8	67	5	45°	C	7
12911-30A02		FB100	1		IN	24	67.8	5	45°	C	7
12912-30A01					EX	21	67.3	5	45°	C	7
12911-09401		FB50	1		IN	20	71	5	45°	C	7
12915-09401					EX	17	71	5	45°	C	7
12911-09401		FB50	1		IN	19.8	71.1	5	45°	C	7
12912-09401					EX	17	71.3	5	45°	C	7
12911-02400		FB80	1		IN	24	69.4	5	45°	C	7
12912-02400					EX	19	71.1	5	45°	C	7
12911-14D01			1	DR350	IN	30.5	92.9	5	45°	A	7
12912-14D01					EX	27	92.5	5	45°	A	7

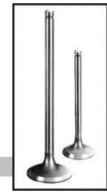


PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR SUZUKI MOTORCYCLE (铃木摩托车)											
12911-23F00-000			1	BEST	IN	25	80	5	45°	C	7
12912-23F00-000				FD110X	EX	22	80	5	45°	C	7
12911-16E00-000			2	SATRIA 150cc	IN	21.8	82	4.5	45°	C	7
12912-16E00-000					EX	19	82	4.5	45°	C	7
12911-H12F50H-000			1	THUNDER 125	IN	25.5	94.5	5	45°	C	7
12912-H12F50H-000					EX	22.5	93.8	5	45°	C	7
12911-15D01			1	DR250	IN	28.5	95	5	45°	C	7
12912-15D01					EX	25	95	5	45°	C	7
12911-B28-G20N00			1	SHOGUN125 FL NEW	IN	25	72.8	5	45°	C	7
12912-B28-20N00					EX	25	72.7	5	45°	C	7
12911-B45HOON-000			1	SMASH TITAN	IN	24	72.9	5	45°	C	7
12912-B45HOON-000					EX	21	72.7	5	45°	C	7
12911-28G20			1	SPIN 125	IN	25	72.8	5	45°	C	7
12915-33G10					EX	22	72.8	5	45°	C	7
					IN						
					EX						
					IN						
					EX						
					IN						
					EX						
					IN						
					EX						



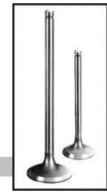
PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
<b>FOR TOYOTA (丰田)</b>											
13711-76012	1966	D	6	6ton Truck(G)Bus DR15, DA95, 115C DB80,DC80 C6500CC	IN	47	161.5	10	45°	A	3
13715-76012	-	2D			EX	43	161.5	10	45°	A	3
13711-31010	1956	2R	4	New Corons RT40-D 1500cc	IN	40	116	8	45°	C	15
13715-31010	-67				EX	32	116	8	45°	A	15
13711-31011	1968	2R	4	New Corona RT-40-d-1500CC Toyoace.Pk41 RT46V	IN	40	115.8	8	45°	C	3
13715-31011	-				EX	32	115.8	8	45°	A	3
13711-31012	1969	2R2G	4	Corona 1500cc(G) RT40-D. RT46V Mark II Toyoace.PK41	IN	39	116	8	45°	C	10
13715-31012	-				EX	33	116	8	45°	A	10
13711-40010	1962	3R	4	Crown Masterline Dyna(G).PK170B 1900cc	IN	42	124.1	9	45°	A	10
13715-40010	-68	3RB			EX	35	124	9	45°	A	10
13711-40020	1969	3R	4	Crown PT62-K RT72-K RT72-S 1900cc	IN	42	124.8	9	45°	A	10
13715-40021		EX			35	125	9	45°	A	10	
13715-40030		-			5R	EX	35	125	9	45°	A
13711-44010	1970	5R (NEW)	4	New Crown 2000cc	IN	43	109.5	8.5	45°	C	10
13715-44010	-				EX	37	109.5	8.5	45°	A	10
13711-41010	1966	M	6	Crown 2000cc(G) Ms52. Ms50 Ms51	IN	40	113	8	45°	C	3
13715-41010	-				EX	34	120.8	8	45°	C	3
13711-41011	1968	2M	6	Toyoto 2000GT(G) MF10	IN	40	114.2	8	45°	C	3
13715-41011	-				EX	34	123.2	8	45°	C	3
13711-46010	1968	JK	4	Dyna 2ton(D) JK170 2350cc	IN	40.5	120.5	9	45°	A	3
13715-46010	-	2J			EX	33.5	120.5	9	45°	A	3
13711-33010	1968	6R	4	RT70 Corona1600 RT72. RT77 Corona Maik II 1700cc 2000cc	IN	43	114.2	8	45°	C	3
13715-33010		7R			EX	34	114.2	8	45°	A	3
13715-33030		-			8R	EX	34	114.2	8	45°	C
13711-22010	1967	K	4	Corolla 1100cc(G) KE16. KE10-FD Sprinter KE15-D	IN	34	100	8	45°	C	10
13715-22010	-				EX	28	100	8	45°	C	10





PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR TOYOTA (丰田)											
13711-22011	1969	K (NEW)	4	Corolla 1100cc(G)	IN	34	100	8	45°	C	3
13715-22011	-			KE16.KE10-FD Sprinter KE15-D	EX	28	100	8	45°	C	3
13711-24010	1970	2G	4	Corolla 1200cc	IN	36	100	8	45°	C	10
13715-24010	-	3K		K. KB.3K 3K-B	EX	29	100	8	45°	C	10
13711-24011	1970	1G	4	Corolla 1200cc	IN	36	100	8	45°	C	3
13715-24012	-	3K		K. KB.3K 3K-B	EX	29	100	8	45°	C	3
13711-25010	1971	2T	4	Cellica 1600GT	IN	41	109.2	8	45°	C	10
13715-25010	-	2T		Carina 1400cc Carina 1600cc	EX	36	109.2	8	45°	C	10
13711-25011	1972	2T	4	Corolla SL.SR	IN	41	109	8	45°	C	3
13715-25011	-	12T		Cellica ST.GT.GTV Carina ST.GT1400cc Sprinter SL.Sr1600	EX	36	109	8	45°	C	3
13715-25011	1968	2T	4	Corona 1300cc	IN	36	103.8	8	45°	C	15
13715-23011	-			Toyoace Highace	EX	29.7	103.8	8	45°	A	15
13711-25020	1972	3P	4	Toyoace 1345cc	IN	38	103.5	8	45°	C	15
13715-23020	-			Highace	EX	29.7	103.5	8	45°	C	15
13711-31030	1971	12R (OLD)	4	Toyoace	IN	40	109	8	45°	C	10
13715-31030	-			Highace 1600cc	EX	34	109	8	45°	A	10
13711-31050	1973	12R (NEW)	4	Toyoace	IN	40	109	8	45°	A	7
13715-31070	-			Highace 1600cc	EX	34	109	8	45°	A	7
13711-34010	1972	19R	4	Corona Mark II	IN	41	113.2	8	45°	C	3
13715-34010	-	18R		GL. SL.GSL GSS 1900cc GSS 2000cc	EX	36	113.2	8	45°	C	3
13711-56010	1970	B	4	Coaster	IN	45	128.1	9	45°	A	3
13715-56010	-			Dyna	EX	37.5	127.9	9	45°	A	3
13711-44012	1974	5R/OM	4	Dyna Route	IN	43	109.5	8.5	45°	C	8
13715-44021	-			Stout	EX	37	110	8.5	45°	C	8





PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR TOYOTA (丰田)											
13711-36021 13715-34013	1974 -	18RU	4	Carina 1800 Celica 2000LT	IN EX	43 36	113.2 113.2	8 8	45° 45°	C A	3 3
13711-34010 13715-34022	1974 -	18R	4	Corona Mark II	IN EX	41 36	113.2 113.7	8 8	45° 45°	C C	3 3
13711-45010 13715-45010	1975 -	5M 4M	6	Corona Mark II 2000cc Crown Van	IN EX	38 33	116.2 112.7	8 8	45° 45°	C C	3 3
13711-44013 13715-44022		5R N/M	4		IN EX	43 37	109.5 110	8.5 8.5	45° 45°	C C	7 7
13711-71010 13715-71010		2Y 3Y	4	Truck & Bus 7700cc Tc.8000cc BS35 ZC34	IN EX	40 36	108.2 108.6	8 8	45° 45°	C C	7 7
13711-35010 13715-35010 13715-35020		22R	4		IN EX EX	45 37 37	113.5 112.9 112.7	8 8 8	45° 45° 45°	C C C	3 3 3
13711-58010 13715-58010		3B	4		IN EX	46 41	128 127.9	9 9	45° 45°	C C	7 7
13711-45010 13715-45020		4M	6		IN EX	38 33	116.2 113.2	8 8	45° 45°	C C	3 3
13711-43030 13715-43010		5M	6		IN EX	44 36	107.5 109.7	8 8	45° 45°	C C	3 3
13711-54010 13715-54030 13715-54010 13715-54020		L/2L	4		IN EX	42.5 35	123 123	8.5 8.5	45° 45°	C C	11 11
13711-15010 13715-15010		2A 3A 4A	4		IN EX	36 31	107 107	7 7	45° 45°	C C	2 2
13711-58021 13715-58021		13B NEW	4		IN EX	45.5 38.5	128 128	9 9	45° 45°	C C	7 7



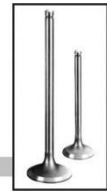
PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR TOYOTA (丰田)											
13711-61020		3F (NEW)	6		IN	46	125	8	45°	C	11
13715-61040					EX	37.5	128	8	45°	C	3
13711-64011/20		2C	4		IN	38.5	105	8	45°	C	7
13715-64012/30					EX	32.5	105	8	45°	C	7
13711-68010		H	6		IN	42	120.8	9	45°	C	3
13715-68010		2H			EX	35	120.8	9	45°	C	3
13711-56030		B	4		IN	45	128	9	45°	C	7
13715-56030		2B			EX	37.5	127.8	9	45°	C	7
13711-64010		1C	4		IN	38.5	106.5	8	45°	C	7
13715-64010		2C			EX	32.5	106.5	8	45°	C	7
13711-60021	1974	2F	6	Londcruiser Van	IN	46	125	8	45°	C	11
13715-60032	-				EX	37.5	125	8	45°	C	11
13711-38010		20R	4		IN	43	115.5	8	45°	A	3
13715-38020		21R			EX	36	114	8	45°	A	3
13711-75020		1RZ	4		IN	42	102.1	8	45°	C	7
13715-75020		2RZ			EX	34.8	102	8	45°	C	7
13711-54020		3L	4		IN	42.5	103.7	8	45°	C	7
13715-54020					EX	36	103.7	8	45°	C	7
13711-43020		5ME	6		IN	42	116.4	8	45°	C	3
13715-43020					EX	33	113.3	8	45°	C	3
13711-10020		2E	4		IN	30	92.3	6	45°	C	7
13712-10010					IN	21	98.7	6	45°	C	7
13715-10030					EX	31	92.3	6	45°	C	7
13711-63010		1SL	4		IN	40	109.7	8	45°	C	3
13715-63010					EX	34	109.7	8	45°	C	3



PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD	TL	SD	SA	HS	CG
						伞径	全长	轴径	角度	伞表	沟
<b>FOR TOYOTA (丰田)</b>											
13711-10020		3E	4		IN	30	92.3	6	45°	C	7
13712-10020					IN	24	92	6	45°	C	7
13715-10030		12V			EX	31.1	92.4	6	45°	C	7
13711-16060		4AFE	8	1.8CC	IN	31	88	6	45°	C	7
13715-16060		4AG		COROLLA	EX	24.5	88	6	45°	A	7
13711-74080		5S	8		IN	32	97.5	6	45°	C	7
13715-74080		3S			EX	27	98.5	6	45°	C	7
13711-11012		4E/5E	4	SERA1.3	IN	28.6	93.6	6	45°	C	7
13712-11020		4EFE			IN	24	92	6	45°	C	7
13715-11030		16V			EX	24.5	94	6	45°	C	7
13711-15050		4AF	8		IN	30	91.4	6	45°	C	7
13715-15050					EX	24.6	92	6	45°	C	7
13711-78300		1Z	4		IN	42	122	9	45°	C	7
13715-78300					EX	35	121.8	9	45°	C	7
13711-78200		1DZ	4		IN	38.5	108.6	8	45°	C	7
13715-78200					EX	32.5	108.2	8	45°	C	7
13711-23021		4P	4		IN	38	103.5	8	45°	C	2
13715-23021					EX	30	103.4	8	45°	C	2
13711-22040			8	3ZZ-FE	IN	31	88.7	5.5	45°	C	7
13715-22040				ALTIS	EX	26.2	88.7	5.5	45°	C	7
13711-22030			8	1ZZFE	IN	32	88.8	5.5	45°	C	7
13715-22030					EX	27.5	88.7	5.5	45°	C	7
13711-B1030-000			4		IN	30	112.8	6.8	45°	C	7
13715-B1030-000					EX	26.1	114.5	6.8	45°	C	7
13711-70010		1G	6		IN	36	109.5	7	45°	C	3
13715-70010					EX	31	109.5	7	45°	C	3



PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR TOYOTA (丰田)											
13711-16040		4AGE	8	1.6CC COROLLA	IN	26.5	98.6	5	45°	C	7
13715-16040					EX	26	108.5	5	45°	C	7
13711-54030		5L	4		IN	42.5	104.5	8	45°	C	7
13715-54050					EX	36	104.3	8	45°	C	7
13711-65010/20		3VZE	6	4 RUNNER CAMRY VZN100.130	IN	42	104.3	8	45°	C	7
13715-65010/20					EX	35	104.2	8	45°	C	7
13711-21010		2N	8	YARIZ ECHO	IN	30.5	89.2	5	45°	C	7
13715-21010		16V			EX	25.5	88	5	45°	C	7
13711-58020		13B	4		IN	46	127	9	45°	C	7
13715-58030		14B			EX	38.5	128	9	45°	C	7
13715-58040		13B	4		EX	38.5	126.5	9	45°	C	7
13715-58050		14B			EX	41.1	126.5	9	45°	C	7
13711-77010		2D	6		IN	47	158.7	10	45°	A	3
13715-77010					EX	43	158.6	10	45°	A	3
13711-76010-3		2D	6		IN	47	161.7	10	45°	A	9
13715-76010-4					EX	42.9	161.5	10	45°	A	3
13711-15090		4AFE	8		IN	31	87.5	6	45°	C	7
13715-15070					EX	24.5	88	6	45°	C	7
13711-48010		2J	4		IN	40.5	120.9	9	45°	C	7
13715-48010					EX	33.5	120.6	9	45°	C	7
13711-66020		1FZ	6		IN	38	98.7	7	45°	C	7
13715-66020		1FZ			EX	32	98.2	7	45°	C	7
13711-17010	90	1HZ	6		IN	42.5	103.6	8	45°	C	7
13715-17010					EX	36	103.4	8	45°	C	7



PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR TOYOTA (丰田)											
13711-70050	88	1G	6		IN	28	93.4	6	45°	C	7
13715-70050					EX	23.5	93.4	6	45°	C	7
13711-28010/20		2AZ	8		IN	34	101.7	5.5	45°	A	7
13715-28010/20		1AZ-FE			EX	29.4	101.1	5.5	45°	A	7
13711-46010		2J	4		IN	40.5	120.9	9	45°	C	3
13715-46010					EX	33.5	120.6	9	45°	C	3
13711-58010		11B	4		IN	46	128.3	9	45°	C	7
13715-58020/1		13B			EX	38.5	128.1	9	45°	C	7
13711-56060		11B	4	7YNA3000CC LANDCRUISER	IN	44	126.6	9	45°	C	7
13715-56060					EX	36.4	126.6	9	45°	C	7
13711-58030		15B	8		IN	37	126.3	7	45°	C	7
13715-58070					EX	33	126.5	7	45°	C	7
13711-56040		B	4	DYNA 3000CC	IN	44	128.1	9	45°	A	7
13715-56040		2B			EX	36.5	128	9	45°	A	7
13711-30040		2KD	8		IN	30.5	105.6	6	45°	A	7
13715-30040					EX	26.5	105.9	6	45°	A	7
13711-56050		2B	4	DYNA 3000CC LANDCRUISER	IN	45	126.5	9	45°	A	7
13715-56050		B			EX	37.5	126.4	9	45°	A	7
13711-16010		4AG	8	COROLLAG.T 1600cc AE86 / 92 / 101	IN	30.5	99.6	6	45°	A	7
13715-16010					EX	25.4	99.8	6	45°	A	7
13711-54020		1KZ-T	4	LAND CRUISER 3000cc PRADO	IN	42.4	103.5	8	45°	A	7
13715-67020					EX	37	103.4	8	45°	A	7
13711-0L000		1KD	4		IN	30.5	105.6	6	45°	A	7
13715-0L000					EX	26.5	105.8	6	45°	A	7

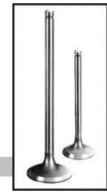


PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR TOYOTA (丰田)											
13711-30030		1KD-FTV	8		IN	32.1	105.5	6	45°	C	7
13715-30030					EX	27.8	105.3	6	45°	C	7
13711-0C050		2TR	8		IN	37.5	106.3	5.5	45°	A	7
13715-0C050					EX	31.5	106.7	5.5	45°	A	7
13711-78010		1W	6		IN	45.4	123.2	9	60°	A	7
13715-78010					EX	39.9	123.0	9	45°	A	7
13711-BZ050			3	VIVA	IN	25.5	79.2	5	45°	A	7
13715-BZ050					EX	22	79.8	5	45°	A	7
13711-BZ070			4	AVANZA	IN	27.8	88.2	5	45°	A	7
13715-BZ070					EX	23.5	89.1	5	45°	A	7
13711-76020		2TZ	8	PREVIA ESTIMA	IN	36	103.7	6	45°	C	7
13715-76020					EX	30.6	104	6	45°	C	7
13711-BZ010		1SZ	4	AVANZA1.3~1.5	IN	26	88.4	5	45°	C	7
13715-BZ010					EX	22.6	89.20	5	45°	C	7
13711-75030			4	2RZE	IN	46	102.2	8	45°	C	7
13715-75030					EX	38.1	102.2	8	45°	C	7
13711-36020/60			8	2ARFE	IN	36.5	103.9	5.5	45°	C	7
13715-36020					EX	31	112.9	5.5	45°	C	7
13711-37020			8	2ZR 2ARFE	IN	31.9	109.5	5.5	45°	C	7
13715-37030					EX	27.4	108.3	5.5	45°	C	7
13711-75060			8	3RZ 3RZFE	IN	37.5	103.8	6	45°	A	7
13715-75050					EX	30.5	103.7	6	45°	A	7
13711-75100		1TR	8		IN	34	106.6	5.5	45°	C	7
13715-75090					EX	28.5	107.2	5.5	45°	C	7



PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD	TL	SD	SA	HS	CG
						伞径	全长	轴径	角度	伞表	沟
FOR TOYOTA (丰田)											
					IN						
					EX						
					IN						
					EX						
					IN						
					EX						
					IN						
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					EX						





PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR VOLGA (伏尔加)											
402-1007010		HW2	4		IN	47	117.1	9	45°	A	2
4022-1007015					EX	39.1	116.6	9	45°	A	2
					IN						
					EX						
					IN						
					EX						
					IN						
					EX						
					IN						
					EX						
					IN						
					EX						
					IN						
					EX						
					IN						
					EX						



PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
<b>FOR VOLKSWAGEN (大众)</b>											
035-109-601F		VW	4		IN	38	98.7	8	45°	C	11
035-109-911F					EX	33.2	98.5	8	45°	C	11
049-109-601F		Passat	4		IN	33.9	98.6	8	45°	C	11
049-109-601F					EX	31	98.6	8	45°	C	11
06D-109-611M					IN	33.8	104	6	45°	C	11
					EX						
					IN						
					EX						
					IN						
					EX						
					IN						
					EX						
					IN						
					EX						
					IN						
					EX						
					IN						
					EX						



PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR YAMAHA (雅马哈)											
7J3-12-111			1	ET2800	IN	32	106.5	7	45°	A	6
7J3-12-121					EX	27.9	106.8	7	45°	A	6
7NJ-12-111			1	ET2600	IN	23.1	66.2	5.5	45°	C	6
7NJ-12-121				Y2600	EX	21.8	66.7	5.5	45°	C	6
4GL-E2111-00			1	CPYPTON	IN	22.9	65.2	4.8	45°	C	7
4ST-E2121-01					EX	20	65.1	4.8	45°	C	7
YF1-11913-00			1	EF2600	IN	25	63.6	5.5	45°	A	3
YF1-11913-00					EX	23	64	5.5	45°	A	3
YF1-26481-3121			1	EF1600	IN	21	61.6	5.5	45°	C	3
YF1-26431-311P					EX	19	61.9	5.5	45°	C	3
5TN-E2111-00			1	JUPITER-Z	IN	23	65.4	4.8	45°	A	7
5TN-E2121-00				LEGENDA	EX	20	64.9	4.8	45°	A	7
5HO-12111-01			1	XT225	IN	34	93.7	6	45°	A	7
5HO-12121-01					EX	28.5	92.5	6	45°	A	7
7NH-12111-00			1	ET1600 (NEW)	IN	21	64.5	5.5	45°	C	7
7NH-12121-00					EX	19	64.5	5.5	45°	C	7
			1	SR150	IN	28.9	95.8	6	45°	C	7
				RS150	EX	24	94.7	6	45°	C	7
5AP-12111-01			1	YBR125	IN	25.9	64.4	5	45°	C	7
5HP-12121-00					EX	22	63.7	5	45°	C	7
			1	MF150	IN	27	84.4	7	45°	A	6
					EX	24	84.6	7	45°	A	6
22F-12111-01			1	T50	IN	19.9	67.8	5	45°	C	7
22F-12121-01					EX	16.4	67	5	45°	C	7



PARTS NO 产品编号	ENGINE TYPE 引擎样式			MODEL 车种	IN 进 EX 排	MATERIAL DIMENSIONS 尺寸					
	YEAR	TYPE	CYL			HD 伞径	TL 全长	SD 轴径	SA 角度	HS 伞表	CG 沟
FOR YAMAHA (雅马哈)											
22K-12111-01		T80	1		IN	23	65	5	45°	C	7
22K-12121-01					EX	20	65.3	5	45°	C	7
5VV-E2111-00			1	NOUVO	IN	23	66.4	5	45°	C	7
5VV-E2121-00					EX	20	65.7	5	45°	C	7
5LW-12111-00			1	EGO,MIO	IN	23	66.3	5	45°	C	7
5LW-12121-00					EX	20	65.7	5	45°	C	7
5YP-12111-00			1	135LC	IN	19.5	85.1	4.5	45°	C	7
5YP-12121-00					EX	17	85.1	4.5	45°	C	7
JOGER			1	JOGER	IN	27	66	5	45°	C	7
JOGER					EX	23	66	5	45°	C	7
1S7-E2111-00			2	KLEP VIXION	IN	19.5	85.3	4.5	45°	C	7
1S7-E2121-00				JUPITERMX	EX	17	84.8	4.5	45°	C	7
5BP-121A2-02			1	SCORPIO-Z1	IN	34	93.8	6	45°	C	7
5BP-121A2-02					EX	28.5	92.3	6	45°	C	7
5D9-E2111-10			1	VEGA ZR	IN	23	65.3	4.5	45°	C	7
5D9-E2121-10					EX	20	64.8	4.5	45°	C	7
1ST-E2111-00			1	FZ 150	IN	19.5	85	4.5	45°	C	7
1ST-E2121-00					EX	17	84.5	4.5	45°	C	7
21C-E2111-00			1	BYSON FZ16	IN	28	82.1	5	45°	C	7
21C-E2121-00					EX	23.5	81.3	5	45°	C	7
44D-E2111-00			1	XEON	IN	26	73.8	5	45°	C	7
44D-E2121-00					EX	22	73	5	45°	C	7
54P-E2111-00			1	MID J	IN	26	75	5	45°	C	7
54P-E2121-00					EX	21	74.1	5	45°	C	7