



FLYWHEEL RING GEARS

1. AMC JEEP	13. KIA
2. CHRYSLER	14. MAZDA
3. CHEVROLET	15. MASSEY FERGUSON
4. CUMMINS	16. MITSUBISHI
5. DEUTZ MAGIRUS	17. MERCEDES
6. DIAHATSU	18. NISSAN
7. DODGE	19. PEYKAN
8. FIAT	20. ROMANIA
9. FORD	21. SCANIA
10. GM	22. SUZUKI
11. HONDA	23. TOYOTA
12. ISUZU	24. VOLKSWAGON

OUR PART NO.	O.E.M. NO.	APPLICATION	MODEL	NO. OF TEETH	OUER DIA. IN MM	INNER DIA. IN MM	THICKNESS IN MM
	AMC JEEP						
EO-5001	802925 & 8328046	AMC JEEP		129	328.7	278.9	9.5
	CHRYSLER						
EO-5010		CHRYSLER		122	311.8	284.2	8.9
EO-5011	2121196 & 2863495	CHRYSLER		122	311.8	284.2	8.9
EO-5012	3515203	CHRYSLER		130	335.2	284.2	8.6
EO-5013		CHRYSLER		130	335.2	284.1	8.5
EO-5014		CHRYSLER		130	335.2	309.0	8.9
EO-5015		CHRYSLER		131	335.2	284.9	8.7
EO-5016	194164 & 2402216	CHRYSLER		130	335.2	308.9	9.5
EO-5017	5222789	CHRYSLER		139	298.9	274.9	8.4
EO-5018	4348276	CHRYSLER		139	298.9	274.9	6.9
EO-5019	4505425	CHRYSLER		139	299.0	275.0	10.4
EO-5020	1138903 & 1119963 & 8057373439	CHRYSLER		146	371.9	344.4	9.5
EO-5021	1673646/ 2863494	CHRYSLER		172	371.9	344.4	8.9
	CHEVROLET						
EO-5030	838177	CHERVOLET		139	356.0	331.7	12.7
	CUMMINS						
EO-5040	4797/6771283	CUMMINS		103	441.6	406.3	22.1

EO-5041	124509	CUMMINS		118	505.0	466.6	25.3
EO-5042	4851	CUMMINS		118	505.1	466.6	22.1
EO-5043	124507	CUMMINS		142	606.6	568.2	25.3
EO-5044	5566/ 5708	CUMMINS		146	606.6	568.2	9.4
EO-5045		CUMMINS		115	350.2	317.0	16.0
EO-5046		CUMMINS		138	420.0	380.0	16.0
EO-5047		CUMMINS		138	443.0	412.4	22.0
EO-5048		CUMMINS		173	442.8	412.3	14.0
	DEUTZ MAGIRUS						
EO-5049		MAGIRUS		158	480.0	436.0	22.0
	DIAHATSU						
EO-5050		F70R1V-22		104	318.0	228.0	15.0
	DODGE						
EO-5060	2843214	DODGE		143	370.0	344.4	8.6
EO-5061	2121195 & 2863496	DODGE		148	318.0	284.2	9.4
EO-5062	3732638	DODGE		158	403.0	373.3	9.0
EO-5063	1733880	DODGE		186	403.1	373.2	9.5
	FIAT						
EO- 5069		FIAT		110	334	293	15.0
	FORD						
EO-5070	D27Z-6384-A	FORD		112	288.4	259.5	9.1
EO-5071	C5NE-6384A	FORD		128	408.2	371.8	15.9
EO-5072	D4FZ-6384-A	FORD		132	285.9	257.6	9.3
EO-5073	CODP-6384-A	FORD		132	283.4	255.0	9.2
EO-5074		FORD		132	283.0	261.6	9.4
EO-5075	D12P-6384AA & D1FZ-6384A	FORD		135	186.8	264.2	9.3
EO-5076	F 17 P - 6384 -A B	FORD		138	196.1	263.3	10.1
EO-5077		FORD		138	195.7	266.0	9.5
EO-5078	EAA-6384A	FORD		146	375.3	339.1	9.3
EO-5079	B8A-6375D	FORD		148	381.2	355.9	9.5
EO-5080	E5TZ-6384B	FORD		155	398.3	367.9	12.7
EO-5081	C70P-6384A & C20Z-6384B	FORD		157	337.7	305.4	9.3
EO-5082	C7AP-6384A	FORD		164	361.4	330.4	9.3
EO-5083	C5AZ-6384B / C/D/A	FORD		164	361.1	329.1	9.5
EO-5084	C 7 A P - 6384 - A	FORD		164	361.8	330.5	9.4
EO-5085	Z5AE-6384A	FORD		168	360.4	336.1	11.2
EO-5086	C9AZ-6384C	FORD		176	394.2	368.6	12.7
EO-5087	D7TZ-6384A	FORD		180	394.0	368.8	11.2
EO-5088	C8AP-6384B	FORD		184	394.6	368.2	10.2
EO-5089	C5AZ-6384A	FORD		184	393.8	360.9	9.5
EO-5090	C4TZ-6384-D	FORD		188	409.0	362.7	9.5
EO-5091		FORD V 6		121	312.6	283.3	9.0

EO-5092	9N6384	FORD		134	344.2	304.3	9.1
	GM						
EO-5100	14022676 & 14077156	GM		139	258.9	337.1	11.5
EO-5101	359115	GM		142	302.5	281.6	11.5
EO-5102	14033090	GM		148	315.2	294.4	11.5
EO-5103	3991407			153	325.9	305.0	11.7
EO-5104	3789821 & 3788432 & 977608	GM		153	326.0	304.9	11.2
EO-5105	313812 & 8619504 & 8621677	GM		166	352.5	327.8	11.1
EO-5106	560713	GM		166	353.3	316.3	11.2
EO-5107	499858	GM		166	354.7	327.8	9.6
EO-5108	3991408 & 8615574	GM		168	358.9	337.0	11.5
EO-5109	460583 & 3702454 & 3714462 & 375859 & 3389894 & 3899668	GM		168	358.0	337.0	11.2
EO-5110	2369440	GM		191	405.6	381.3	12.3
EO-5111	3991409	GM		197	416.7	395.3	10.7
EO-5112	3737920	GM		197	418.4	398.0	11.1
EO-5113	1400192	GM		204	434.5	413.2	11.5
	HONDA						
EO-5120		HONDA		103	265.8	244.1	8.9
EO-5121		HONDA		107	273.5	243.9	9.0
EO-5122		HONDA		114	293.0	254.9	9.8
EO-5123		HONDA		114	293.0	266.1	9.5
EO-5124		HONDA		114	293.0	243.9	9.0
	ISUZU						
EO-5130		ISUZU		108	300.0	268.0	15.0
	KIA						
EO-5131		KIA PRIDE		104	270.0	247.0	9.0
	MAZDA						
EO-5140		B 1600		112	292.9		
EO-5141	136311502	T 3500		138	356.5	324.4	13.0
	MASSEY						
EO-5150		P 3		112	393.0	363.0	17.2
EO-5151		P 4		115	369.0	341.4	17.0
EO-5152	A120C30			145	372.8	347.1	12.6
	MITSUBISHI						
EO-5160	MD 030629	MITSUBISHI		106	271.1	245.5	8.3
EO-5161	ME 012509	MITSUBISHI		110	337.3	303.9	15.0
EO-5162	ME 012509	FE/PS 100		110	338.8	304.0	15.0
EO-5163		FE/Old Model		110	337.6	285.1	15.0
EO-5164	ME 002056	Ps-120 N/M		114	348.5	316.5	15.0
EO-5165		PS-120		114	348.0	308.0	19.0
EO-5166		PS-120		129	393.0	352.0	20.0

EO-5167	MD 000612	T-120		110	281.0	245.0	10.0
EO-5168	MD 030629	T-120SS		106	270.5	245.0	8.5
EO-5169	MD 040556	L-300 PETROL		110	279.5	250.0	10.0
EO-5170	MD 024812	L-300 DIESEL		110	282.0	256.0	9.8
EO-5171	14500	MITSUBISHI		132	336.8	278.6	10.7
	MERCEDES						
EO-5173	344 032 0005	OM352/1313		125	380.6	329.7	16.0
EO-5174	352 032 1105	OM 366-1218/1418		125	380.2	334.8	16.0
EO-5175	352 032 1305	OM 366-1621		133	405.0	359.8	16.0
EO-5176	344 032 0104	OM 352-1113		125	380.2	334.8	21.5
EO-5177	475 032 0105	OM 447-1935/411		151	482.8	432.0	18.5
EO-5178	366 032 0105			146	443.0	392.0	15.8
EO-5179	403 032 0305			160	432.0	485.3	18.5
EO-5180	615032.0105	MERCEDES		140	268.0	299.6	11.9
EO-5181	352 032 1305			133	403.0	380.0	16.0
EO-5182	352 032 1105			125	380.0	334.0	16.0
EO-5183	312 032 0105			125	380.0	335.0	21.0
EO-5184	403 032 0305			160	485.0	432.0	18.0
EO-5185							
EO-5186	403 032 0405			160	485.0	432.0	18.0
EO-5187	403 032 0705			160	485.0	431.5	18.5
EO-5188	422 032 0005			158	478.0	432.0	18.5
EO-5189	355 032 0505			154	468.0	420.0	21.5
	NISSAN						
EO-5190	12312-61A00	NISSAN		105	272.9	240.0	10.0
EO-51910	12312-18000	NISSAN-DATSUN		105	270.8	240.1	10.0
EO-5192	12312-01M10	NISSAN		108	272.8	240.0	8.0
EO-5193	12312-09600	NISSAN	J-15	115	294.8	262.8	12.0
EO-5194	12312-58000	NISSAN		146	373.7	346.6	14.2
EO-5195	13453-74011	NISSAN		120	304.7	278.6	11.0
EO-5196	12312-61000 &	NISSAN	Z-20	120	305.9	274.2	12.0
	12312-A8600	NISSAN-JUNIOR	Z-84	120	305.7	274.2	12.0
	PEYKAN						
EO-5197		PEUGEOT	405	125	290.0	262.0	10.0
	ROMANIA						
EO-5200		ROMAINA		148	459.5	409.9	20.0
	SCANIA						
EO-5201	139625	SCANIA	112	158	480.0	429.0	22.0
	SUZUKI						
EO-5210	12620-79210	ST 100		96	243.0	218.85	9.0
EO-5211	13453-87704/6	S - 75/88		109	245.8	219.95	8.0
EO-5212	13453-87184	S - 89		103	264.5	236.5	8.0
	TOYOTA						
EO-5220	13453-60010	TOYOTA		136	349.6	319.4	13.0
EO-5221	13453-20010	TOYOTA		115	294.4	259.7	8.9

EO-5222	13453-10010	TOYOTA		106	271.3	236.9	9.0
EO-5223		3 Y		115	280.0	262.0	9.0
EO-5224							
	VOLKSWAGON						
EO-5230	211-105-271	VOLKSWAGON		109	272.6	253.8	9.5
EO-5231	055-105-275	VOLKSWAGON		125	268.9	250.3	8.3
EO-5232		VOLKSWAGON		125	268.1	231.6	8.1
EO-5233	311-105-271	VOLKSWAGON		130	276.1	252.2	9.4

All OEM No's & Names are for Reference purpose only.

EMPIRE OVERSEAS

Manufacturing & Trading Co.

Regd. Office : H-58, Kirti Nagar, New Delhi-110015 (INDIA)

Factory : 70/B21, Rama Road, New Delhi - 110015 (INDIA)

Phone No's : 91-11-64501023, 23973000, 23915303

Fax : 91-11-25150094.

Email : empireoverseas@rediffmail.com, Url : www.empireoverseas.com