

RIW

STEERING & SUSPENSION MANUFACTURER



LINCOLN PRODUCT CATALOG



Products

- Ball Joint
- Tie Rod End
- Axial Joint
- Link Stabilizer
- Control Arm
- Center Rod
- Stabilizer Mounting
- Suspension Kit
- Bush
- Tie Rod Assembly
- Mounting
- Steering Bellow
- Axle Bellow



About Us

RIW is an organization that produces high quality suspension and steering parts for passenger cars and light commercial vehicles in the automotive aftermarket industry. RIW aims to improve the automotive industry and benefit the country's economy with the target of safely using the vehicle by the end user. As one of the widest range steering and suspension parts manufacturer in the world, production and assembling facilities of RIW contains operations of the following product lines in steering and suspension group for the aftermarket; ball joint, tie rod end, axial joint (inner tie rod), tie rod assembly, link stabilizer, center rot, control arm, wishbone, bush, mount and rubber products. As a result of wide product range, high product quality, reasonable price and customer-focused studies, RIW takes the first place among the largest spare parts company in Turkey. Through execution of Research and Development in the production of the steering and suspension parts of passenger cars and light commercial vehicles, and at the most advanced and technological conditions, RIW is Turkey's most modern spare parts manufacturer.

The culture of the company takes product quality, technological development and customer satisfaction as the priority; therefore Automotive Aftermarket Industry use RIW brand product with confident. By taking advantage of latest technology machining's in its modern production facility, and also taking employee safety as the main principle in the every stage of the production; from design to production, production to quality, packaging to delivery, marketing to sales RIW has succeeded to be a respectable brand in more than 60 countries worldwide.

Mission

Providing the latest developed item to the market in high quality as the first in the aftermarket and improving product quality in the every part of the World.

Vision

Spreading the "RIW Standards" which is made by advanced technology and aftermarket experiences to benefit the whole world.

Production Strategy

RIW engineers control every stage of the production processes such as product design, mold design, machining, hot and cold forging, aluminum forging, vertical and horizontal arm milling machining, control arm manufacturing, welding, painting, coating and packaging, in its facilities separately. RIW accepts each stage of production as a different unit and advocates the idea that in order to provide the fastest and highest quality product each unit should act as a separate process during its planning for assembling and production. Hence, in this competitive market conditions where it is difficult to reach large capital numbers, RIW invests in the direction of quality control and development.

In contrast to the mindset that every single step in the production is under one roof, RIW ensures that the raw materials and semi-finished products are continuously inspected by experienced engineers and always keeps its quality under control in each stage of the production process. With this system, thanks to the latest technology machinery and test equipment used to apply quality testing at every stage, RIW always offers 100% controlled products to its customers and both minimizes the risk of error to zero and aims to offer competitive prices to the customers by decreasing the product costs.

Total Quality

RIW that aspires total quality approach has constantly increased its production capacity upon investments and quality works made and has become a preferred brand in the world aftermarket. Acting with the awareness of being a manufacturer of safety components, RIW actively exports its high-quality products too many countries located in Europe, North Africa, Middle East, Australia, North and South America.

At all stages from the start to the end of production, RIW closely monitors and checks the quality of its products and ensures that reliable and high quality products are offered to its customers. All tests and procedures are carried out by highly experienced RIW engineers until they find the right quality to develop the aftermarket industry.

- The codes which has 6 characters are suspension parts (Additional codes are exceptional)
- The codes which has 7 characters are rubber parts (Additional codes are exceptional)
- There is no any specific code for Rod Assembly.
- Rod Assembly codes are the combine of Tie Rod End and Axial Joint.
- Same parts which are used at the different cars might have the same code.

PE 6 001 J

Brand

AC ACURA	DC DACIA	IS ISUZU	LE LEYLAND	PE PEUGEOT	SM SMART
AF ALFA ROMEO	DW DAEWOO	IV IVECO	LC LINCOLN	PO PORSCHE	SY SSANGYONG
AU AUDI	DH DAIHATSU	JG JAGUAR	LO LOTUS	PR PROTON	SU SUBARU
BW BMW	DO DODGE	JP JEEP	MZ MAZDA	RE RENAULT	SZ SUZUKI
BU BUICK	FI FIAT	KI KIA	ME MERCEDES	RR ROLLS-ROYCE	TO TOYOTA
CD CADILLAC	FO FORD	LD LADA	MC MINI COOPER	RO ROVER	VA VAUXHALL
CV CHEVROLET	HN HONDA	LR LAND ROVER	MI MITSUBISHI	SA SAAB	VW VOLKSWAGEN
CY CHRYSLER	HY HYUNDAI	LV LDV	NS NISSAN	SE SEAT	VO VOLVO
CI CITROËN	IK IKCO	LX LEXUS	OP OPEL	SK SKODA	

Product Group

1 BALL JOINT	7 CENTER ROD & DRAG LINK	23 TIE ROD ASSEMBLY
2 TIE ROD END	8 SUSPENSION KITS	12 MOUNTING & RUBBER SUPPORT
3 AXIAL JOINT (INNER TIE ROD)	9 REAR WISHBONE AND CONTROL ARM	128 MOUNTING or RUBBER SUPPORT KIT
4 LINK STABILIZER	10 BUSH	13 BELLOW STEERING
5 CONTROL ARM	11 BUSH	14 BELLOW DRIVE SHAFT
6 WISHBONE	118 REPAIR & BUSH KIT	

Numbers

001 Any Number ■

Option

ADDITIONALS CODES AND MEANINGS

K K FOR BALL JOINTS	B B FOR WISHBONE and CONTROL ARMS
VW1012K 1 = BALL JOINT K = WITH EXTRA ACCESSORIES	BW5005B 5 = CONTROL ARM B = WITHOUT BUSHING
VW1012 1 = BALL JOINT	BW5005 5 = CONTROL ARM (The similar as OE part)
J J FOR WISHBONES	K K FOR MOUNTINGS (RUBBER PARTS)
PE6001J 6 = WISHBONE J = WITHOUT BALL JOINT	CV12005K 12 = MOUNTING K = KIT, 2 PIECES or WITH EXTRA ACCESSORIES
PE6001 6 = WISHBONE (The similar as the OE part)	CV12005 12 = MOUNTING (The similar as OE part)
K K FOR WISHBONES or CONTROL ARMS (5,6 or 9)	A THE PRODUCT HAS DIFFERENT OPTION
BW6005K 6 = WISHBONE K = WITH EXTRA ACCESSORIES	FO4030A 4 = LINK STABILIZER A = OPTION (metal, rubber), plastic etc)
BW6005 6 = WISHBONE	FO4030 4 = LINK STABILIZER (The similar as OE part)



LINCOLN

AVIATOR
2003 - 2005

Image	Product Code and Description	Details	OEM
	FO1048 BALL JOINT FRONT LOWER	Weight : 0,598 kg / 1.318 lb Ball Pin Thread Size : M16X1,5	2L3Z3050AA, 7L5Z3050A BL5Z3050A, F57Z3050BB MCF2233, YL2Z3050AA ZZP034550C
	FO1051 BALL JOINT REAR UPPER	Weight : 0,436 kg / 0.961 lb	1L2Z5500AC, 1L2Z5500AD
	FO1058 BALL JOINT FRONT LOWER	Weight : 0,598 kg / 1.318 lb Cone Size [mm] : Ø18,1 Ball Pin Thread Size : M16X1,5 Ball Joint Body Diameter : Ø44,5	2L3Z3050AA, 7L5Z3050A BL5Z3050A, F57Z3050BB MCF2233, YL2Z3050AA ZZP034550C
	LC1001 BALL JOINT FRONT UPPER	Weight : 0,365 kg / 0.805 lb Cone Size [mm] : Ø13,2 Ball Pin Thread Size : M12X1,75 Ball Joint Body Diameter : Ø43	1L2Z3084AA, 1L2Z3085AA
	LC1002 BALL JOINT FRONT LOWER	Weight : 0,6 kg / 1.323 lb Cone Size [mm] : Ø18,2 Ball Pin Thread Size : M16X1,5 Ball Joint Body Diameter : Ø44,6	F57Z3050BB, F5TZ3078A F5TZ3079A, F65Z3078EJ F65Z3078FE, F65Z3079EJ F65Z3079FE, F67Z3078GA F67Z3079GA, F6TZ3078GA
	LC2001 TIE ROD END REAR OUTER	Weight : 1,369 kg / 3.018 lb Length : 585 mm / 23.03 inch	1L2Z5A972AB, 2L2Z5A972AA
	LC2002 TIE ROD END		1L2Z5A972AB, 2L2Z5A972AA
	LC2003 TIE ROD END	Weight : 0,598 kg / 1.318 lb Length : 123 mm / 4.84 inch	2C5Z3A130AA
	LC20012002 TIE ROD ASSEMBLY REAR	Weight : 1,743 kg / 3.843 lb Tie Rod End : LC2001 Axial Joint : LC2002	1L2Z5A972AB*, 2L2Z5A972AA*
	LC4017 LINK STABILIZER FRONT	Weight : 0,514 kg / 1.133 lb Length : 145,5 mm / 5.73 inch	
	LC6003 CONTROL ARM (WITH BALL JOINT) FRONT UPPER RH	Weight : 4,304 kg / 9.489 lb Material Type : Sheet Metal	1L2Z3084AA

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AVIATOR
2003 - 2005

Image	Product Code and Description	Details	OEM
	LC6004 CONTROL ARM (WITH BALL JOINT) FRONT UPPER LH	Weight : 4,304 kg / 9.489 lb Material Type : Sheet Metal	1L2Z3085AA
	FO11106 BUSH FOR CONTROL ARM REAR LOWER	Chassis (Front / Rear) : Rear Position : Lower	5L2Z5A649A
	LC11001 BUSH FOR CONTROL ARM FRONT UPPER	Chassis (Front / Rear) : Front Position : Upper Weight : 0,430 kg / 0.948 lb	K80099
	FO12219 STRUT MOUNTING FRONT	Chassis (Front / Rear) : Front Weight : 0,683 kg / 1.506 lb	1L2Z18183AA

BLACKWOOD
2002 -

Image	Product Code and Description	Details	OEM
	FO1048 BALL JOINT FRONT LOWER	Weight : 0,598 kg / 1.318 lb Ball Pin Thread Size : M16X1,5	2L3Z3050AA, 7L5Z3050A BL5Z3050A, F57Z3050BB MCF2233, YL2Z3050AA ZZP034550C
	FO1058 BALL JOINT FRONT LOWER	Weight : 0,598 kg / 1.318 lb Cone Size [mm] : Ø18,1 Ball Pin Thread Size : M16X1,5 Ball Joint Body Diameter : Ø44,5	2L3Z3050AA, 7L5Z3050A BL5Z3050A, F57Z3050BB MCF2233, YL2Z3050AA ZZP034550C
	FO2067 TIE ROD END	Weight : 0,860 kg / 1.896 lb Length : 225 mm / 8.86 inch	2L3Z3A130CA, F65Z3A130CA
	FO2085 TIE ROD END OUTER RH	Weight : 0,730 kg / 1.609 lb Length : 166 mm / 6.54 inch	2L3Z3A130AA, F65Z3A130AA
	FO2086 TIE ROD END OUTER LH	Weight : 0,730 kg / 1.609 lb Length : 166 mm / 6.54 inch	2L3Z3A130BA, F65Z3A130BA
	FO2107 TIE ROD END	Weight : 0,770 kg / 1.698 lb Length : 225,5 mm / 8.88 inch	2L3Z3A131AA

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BLACKWOOD
2002 -

Image	Product Code and Description	Details	OEM
	FO4071 LINK STABILIZER FRONT	Weight : 0,256 kg / 0.564 lb Length : 183 mm / 7.20 inch	6L3Z5495A, F65Z5495AC
	FO6115 WISHBONE (WITH BALL JOINT) FRONT UPPER RH	Weight : 3,240 kg / 7.143 lb Material Type : Döküm Çelik	5L3Z3084B, F65Z3084AB F75Z3084AA, XL3Z3084AA
	FO6116 WISHBONE (WITH BALL JOINT) FRONT UPPER LH	Weight : 3,240 kg / 7.143 lb Material Type : Döküm Çelik	5L3Z3084B, F65Z3085AB F75Z3085AA, XL3Z3085AA
	FO6142 CONTROL ARM (WITH BALL JOINT) FRONT LOWER RH	Weight : 10,300 kg / 22.708 lb Material Type : Sheet Metal	1L3Z3078AA, 2L3Z3078AB 6L3Z3078E, F65Z3078EK F75Z3078EB, WC110220
	FO6143 CONTROL ARM (WITH BALL JOINT) FRONT LOWER LH	Weight : 10,300 kg / 22.708 lb Material Type : Sheet Metal	1L3Z3079AA, 2L3Z3079AB 6L3Z3079E, F65Z3079EK F75Z3079EB, WC110219
	FO6146 CONTROL ARM (WITH BALL JOINT) FRONT UPPER RH	Weight : 3,100 kg / 6.834 lb Material Type : Forged Steel	5L3Z3084C, F65Z3084BA F75Z3084BA, XL3Z3084BA
	FO6147 CONTROL ARM (WITH BALL JOINT) FRONT UPPER LH	Weight : 3,100 kg / 6.834 lb Material Type : Forged Steel	5L3Z3085C, F65Z3085BA F75Z3085BA, XL3Z3085BA
	FO7001 IDLER ARM FRONT	Chassis (Front / Rear) : Front Weight : 2,727 kg / 6.012 lb	1L3Z3350AA, 1L3Z3350AB 88876021, F65Z3350AA F75Z3350AB, F85Z3350AA
	FO11051 BUSH	Chassis (Front / Rear) : Front Position : Left And Right Weight : 0.338 kg / 0.745 lb	F65Z3069AA, K8721A
	FO11051K BUSH KIT	Chassis (Front / Rear) : Front Position : Left And Right Weight : 0.676 kg / 1.490 lb Note : 2 ADET KİT	F65Z3069AA*, F65Z3069AA K8721A

CONTINENTAL
IX
1995 - 2002

Image	Product Code and Description	Details	OEM
	FO1053 BALL JOINT FRONT LOWER	Weight : 0,354 kg / 0.780 lb	5F1Z3050A, 5F1Z3V050A F5OY3K185A, F5OY3K186A F6DZ3K185A, F6DZ3K186A XF1Z3050AA
	LC2004 TIE ROD END	Weight : 0,610 kg / 1.345 lb Length : 91 mm / 3.58 inch	1F3Z3A130A, F5OY3A130A F5OY3A130A
	LC3004 AXIAL JOINT	Weight : 0,748 kg / 1.649 lb Length : 332 mm / 13.07 inch	F5OY3280A, F5OZ3280BA
	FO4073 LINK STABILIZER FRONT RH	Weight : 0,494 kg / 1.089 lb Material Type : Metal Length : 272 mm / 10.71 inch	1F1Z5K484AA, 1F1Z5K484BA 2F1Z5K484BA, 3F1Z5K484A 3F1Z5K484AA, F5Y05K484A F5Y05K484A
	FO4074 LINK STABILIZER FRONT LH	Weight : 0,494 kg / 1.089 lb Material Type : Metal Length : 272 mm / 10.71 inch	1F1Z5K483AA, 1F1Z5K483BA 3F1Z5K483A, 3F1Z5K483AA F5Y05K483A, F70Z5K483AA F70Z5K483AA
	LC4001 LINK STABILIZER REAR RH	Weight : 0,240 kg / 0.529 lb Material Type : Plastic Length : 197 mm / 7.76 inch	F50Y5A486A, F5OZ5A486A
	LC4001A LINK STABILIZER REAR RH	Weight : 0,385 kg / 0.849 lb Material Type : Metal Length : 196 mm / 7.72 inch	F50Y5A486A, F5OZ5A486A
	LC4002 LINK STABILIZER REAR LH	Weight : 0,240 kg / 0.529 lb Material Type : Plastic Length : 197 mm / 7.76 inch	F50Y5A486B, F5OZ5A486B
	LC4002A LINK STABILIZER REAR LH	Weight : 0,385 kg / 0.849 lb Material Type : Metal Length : 196 mm / 7.72 inch	F50Y5A486B, F5OZ5A486B

CONTINENTAL
V
1970 - 1979

Image	Product Code and Description	Details	OEM
	CV4056 LINK STABILIZER FRONT	Weight : 0,182 kg / 0.401 lb Length : 195,5 mm / 7.70 inch	25784241

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CONTINENTAL
V
1970 - 1979

Image	Product Code and Description	Details	OEM
	FO11113 BUSH FOR CONTROL ARM FRONT UPPER	Chassis (Front / Rear) : Front Position : Upper Weight : 0.133 kg / 0.293 lb	C8AZ3068A, C8OA3068A C8OA3068B, D1SZ3068A D3AA3068A, D3AA3068AA D3AZ3068A
	FO11113K BUSH KIT FOR CONTROL ARM FRONT UPPER	Chassis (Front / Rear) : Front Position : Upper Weight : 0.266 kg / 0.586 lb	C8AZ3068A, C8OA3068A C8OA3068B, D1SZ3068A D3AA3068A, D3AA3068AA D3AZ3068A

CONTINENTAL
VI
1980 - 1981

Image	Product Code and Description	Details	OEM
	FO2077 TIE ROD END OUTER	Weight : 0,450 kg / 0.992 lb Length : 71,1 mm / 2.80 inch	2W7Z3A130A, 2W7Z3A130AA D9AZ3A130A, F3AZ3A130A F5AZ3A130A
	FO2089 TIE ROD END INNER	Weight : 0,561 kg / 1.237 lb Length : 165 mm / 6.50 inch	2W7Z3A131A, 2W7Z3A131AA D9AZ3A131A, F5AZ3A131A
	FO7002 IDLER ARM FRONT	Chassis (Front / Rear) : Front Weight : 1,165 kg / 2.568 lb	D9AZ3355A, E9AZ3355A
	FO11056 BUSH FOR CONTROL ARM UPPER SMALL	Position : Upper Left And Right Weight : 0.181 kg / 0.399 lb	D9AZ3068A*, D9AZ3068A
	FO11057 BUSH FOR CONTROL ARM UPPER BIG	Position : Upper Left And Right Weight : 0.2 kg / 0.441 lb	D9AZ3068A**, D9AZ3068A
	FO11058K BUSH FOR CONTROL ARM UPPER SMALL AND BIG (KIT)	Position : Upper Left And Right Weight : 0.381 kg / 0.840 lb Note : BURÇ KİT	D9AZ3068A

CONTINENTAL
VII
1982 - 1987

Image	Product Code and Description	Details	OEM
	CV4053 LINK STABILIZER FRONT	Weight : 0,300 kg / 0.661 lb Length : 240 mm / 9.45 inch	15835052, 6L2Z5K484BA

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CONTINENTAL VII 1982 - 1987

Image	Product Code and Description	Details	OEM
	FO4079 LINK STABILIZER REAR	Weight : 0,276 kg / 0.608 lb Length : 288 mm / 11.34 inch	E6DZ5A486A, E9DZ5A486A
	FO4080 LINK STABILIZER FRONT	Weight : 0,322 kg / 0.710 lb Length : 233,5 mm / 9.19 inch	D8BZ5A486A, E6LY5A486A E6ZZ5A486A, F1ZZ5A486A

CONTINENTAL VIII 1988 - 1994

Image	Product Code and Description	Details	OEM
	FO3052 AXIAL JOINT	Weight : 0,583 kg / 1.285 lb Length : 338 mm / 13.31 inch	E6DZ3280A, F6SZ3280BA
	FO4076 LINK STABILIZER FRONT	Weight : 0,478 kg / 1.054 lb Material Type : Metal Length : 265 mm / 10.43 inch Ball Pin Thread Size : M12X1,75	E6DZ5K484A, F4DZ5K484A F78Z5K483AA
	FO4079 LINK STABILIZER REAR	Weight : 0,276 kg / 0.608 lb Length : 288 mm / 11.34 inch	E6DZ5A486A, E9DZ5A486A

CONTINENTAL X 2017 - 2020

Image	Product Code and Description	Details	OEM
	FO4097 LINK STABILIZER REAR	Weight : 0,261 kg / 0.575 lb Length : 120,5 mm / 4.74 inch	F2GZ5C486A
	FO4097A LINK STABILIZER REAR	Weight : 0,340 kg / 0.750 lb Material Type : Metal Length : 120 mm / 4.72 inch	2463429, 5295981 F2C5C486AXC, F2GC5C486AXB F2GZ5C466A
	FO9030 CONTROL ARM REAR LOWER	Weight : 1,049 kg / 2.313 lb Material Type : Sheet Metal	E1GZ5K898A, FR3Z5K898A FR3Z5K898B, G3GZ5K898A
	FO9034 CONTROL ARM REAR UPPER RH	Weight : 2,243 kg / 4.945 lb Material Type : Döküm Çelik	E1GZ5500C, G3GZ5500D

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CONTINENTAL
X
2017 - 2020

Image	Product Code and Description	Details	OEM
	FO9035 CONTROL ARM REAR UPPER LH	Weight : 2,243 kg / 4.945 lb Material Type : Döküm Çelik	E1GZ5500D, G3GZ5500E
	FO9058 CONTROL ARM REAR RH	Weight : 1,655 kg / 3.649 lb Material Type : Sheet Metal	5309139, E1GC5500AXA E1GZ5500A, G3GZ5500F
	FO9059 CONTROL ARM REAR LH	Weight : 1,655 kg / 3.649 lb Material Type : Sheet Metal	5309161, E1GC5501AXA E1GZ5500B, G3GZ5500G
	FO11093 BUSH FOR CONTROL ARM REAR UPPER	Chassis (Front / Rear) : Rear Position : Upper Weight : 0,295 kg / 0.650 lb	E1GZ5500C*, E1GZ5500D* FR3Z5500C*, FR3Z5500D*
	FO11145 BUSHING FOR CONTROL ARM REAR LOWER	Chassis (Front / Rear) : Rear Position : Lower Weight : 0,320 kg / 0.705 lb	5197081, DG9C5K898AXE* DG9C5K89AXE*, FR3Z5K898A*
	FO11159 BUSH FOR CONTROL ARM REAR UPPER	Chassis (Front / Rear) : Rear Position : Upper Weight : 0,395 kg / 0.871 lb	5309139, 5309161 E1GC5500AXA, E1GC5501AXA E1GZ5500A, E1GZ5500B E1GZ5500C, E1GZ5500D G3GZ5500G

CORSAIR
2020 -

Image	Product Code and Description	Details	OEM
	FO2108 TIE ROD END RH	Weight : 0,545 kg / 1.202 lb	2500065, LX6C3289AB LX6Z3A130A
	FO2109 TIE ROD END LH	Weight : 0,545 kg / 1.202 lb	2500067, LX6C3290AB LX6Z3A130B

LS
2000 - 2007

Image	Product Code and Description	Details	OEM
	JG1008 BALL JOINT FRONT LOWER	Weight : 0,685 kg / 1.510 lb	6W4Z3K185AA, 6W4Z3K186AA K500085

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LS
2000 - 2007

Image	Product Code and Description	Details	OEM
	LC2007 TIE ROD END RH	Weight : 0,890 kg / 1.962 lb Length : 209 mm / 8.23 inch	3W4Z3A130AA, XR81770 XW4Z3A130AA
	LC2008 TIE ROD END LH	Weight : 0,890 kg / 1.962 lb Length : 209 mm / 8.23 inch	3W4Z3A130AB, XR81771 XW4Z3A130ZZ
	JG3002 AXIAL JOINT	Weight : 0,460 kg / 1.014 lb Length : 208 mm / 8.19 inch Body Thread Size : M16X1,5 Ball Pin Thread Size : M14X1,5	C2C14898, C2C14899 C2C29620, C2C29621
	JG4002 LINK STABILIZER REAR RH	Weight : 0,379 kg / 0.836 lb Length : 220 mm / 8.66 inch Ball Pin Thread Size : M10X1,5	C2C18571, XR81692 XW4Z5C486AB
	JG4003 LINK STABILIZER REAR LH	Weight : 0,379 kg / 0.836 lb Length : 220 mm / 8.66 inch Ball Pin Thread Size : M10X1,5	C2C18572, XR81693 XW4Z5C487AB
	JG4005 LINK STABILIZER FRONT	Weight : 0,295 kg / 0.650 lb Length : 137 mm / 5.39 inch Ball Pin Thread Size : M10X1,5	XR827071, XR855185
	JG6008 CONTROL ARM FRONT LOWER RH	Weight : 4,145 kg / 9.138 lb Material Type : Aluminum	2W4Z3078AA, XR851824
	JG6009 CONTROL ARM FRONT LOWER LH	Weight : 4,145 kg / 9.138 lb Material Type : Aluminum	XR851825, XW4Z3079AA
	JG6012 CONTROL ARM (WITH BALL JOINT) FRONT UPPER RH	Weight : 1,480 kg / 3.263 lb Material Type : Aluminum	1W435K742AA, 2R835K742AA 2R835K742AC, 6W4Z-5500-AA 8X235K742AB, 8X235K742AD C2C6776, C2C9213 C2D36810, C2D45608
	JG6013 CONTROL ARM (WITH BALL JOINT) FRONT UPPER LH	Weight : 1,480 kg / 3.263 lb Material Type : Aluminum	1W435K743AA, 2R835K743AA 2R835K743AD, 6W4Z-5500-AB 8X235K743AB, 8X235K743AD C2C6777, C2C9219 C2D36811, C2D45610
	JG6014 CONTROL ARM (WITH BALL JOINT) FRONT UPPER RH	Weight : 0,905 kg / 1.995 lb Material Type : Aluminum	2W933084AE, 2W933084AF 2W933084AG, 2W933084AH 2W933084AJ, 2W933084AK 2W933084AL, C2C26080 C2C27987, C2C3664

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LS
2000 - 2007

Image	Product Code and Description	Details	OEM
	JG6015 CONTROL ARM (WITH BALL JOINT) FRONT UPPER LH	Weight : 0,905 kg / 1.995 lb Material Type : Aluminum	2W933091AE, 2W933091AF 2W933091AG, 2W933091AH 2W933091AJ, 2W933091AK 2W933091AL, C2C26081 C2C27997, C2C3665
	JG9010 CONTROL ARM REAR LOWER RH	Weight : 4,525 kg / 9.976 lb Material Type : Aluminum	2R835B530BB, 2R835B530BC 2R835B530BD, C2C10435 C2P3409, XR829471 XR835B530AA, XR88759 XW4Z5A649AA
	JG9011 CONTROL ARM REAR LOWER LH	Weight : 4,525 kg / 9.976 lb Material Type : Aluminum	2R835B531BB, 2R835B531BC 2R835B531BD, C2C10437 XR829472, XR835B531AA XR848941, XR88760 XW4Z5A649ZZ
	JG10003 BUSH FOR CONTROL ARM REAR LOWER	Chassis (Front / Rear) : Rear Position : Lower Weight : 0,375 kg / 0.827 lb	C2C10435*, C2C10437* C2D25220*, C2D25221* C2D3028*, C2D3029* C2D42387*, C2D42388* C2P14467*, C2P14468*
	JG10004 BUSH FOR CONTROL ARM REAR LOWER	Chassis (Front / Rear) : Rear Position : Lower Weight : 0,385 kg / 0.849 lb	XR88759*, XR88760*
	JG10005 BUSH FOR CONTROL ARM FRONT UPPER	Chassis (Front / Rear) : Front Position : Upper Weight : 0,255 kg / 0.562 lb	1W435K742AA*, 1W435K743AA* 2R835K742AA*, 2R835K742AC* 2R835K743AA*, 2R835K743AD* 6W4Z-5500-AA*, 6W4Z-5500-AB* 8X235K742AB*, 8X235K742AD*
	JG11004 BUSH INNER FOR CONTROL ARM FRONT LOWER	Chassis (Front / Rear) : Front Position : Lower Inner Weight : 0,085 kg / 0.187 lb	XR851824*, XR851825*
	JG11005 BUSH OUTER FOR CONTROL ARM FRONT LOWER	Chassis (Front / Rear) : Front Position : Lower Outer Weight : 0,460 kg / 1.014 lb	XR851824*, XR851825*
	JG11008 BUSH FOR CONTROL ARM FRONT UPPER	Chassis (Front / Rear) : Front Position : Upper Weight : 0,145 kg / 0.320 lb	1W435K742AA*, 1W435K743AA* 2R835K742AA*, 2R835K742AC* 2R835K743AA*, 2R835K743AD* 6W4Z-5500-AA*, 6W4Z-5500-AB* 8X235K742AB*, 8X235K742AD*
	JG11009 BUSH FOR CONTROL ARM FRONT UPPER	Chassis (Front / Rear) : Front Position : Upper Weight : 0,115 kg / 0.254 lb Material Type : Aluminum	2W933084AE*, 2W933084AF* 2W933084AG*, 2W933084AH* 2W933084AJ*, 2W933084AK* 2W933084AL*, 2W933091AE* 2W933091AF*, 2W933091AG*

MARK III 1969 - 1971

Image	Product Code and Description	Details	OEM
	CV4056 LINK STABILIZER FRONT	Weight : 0,182 kg / 0.401 lb Length : 195,5 mm / 7.70 inch	25784241

MARK IV 1972 - 1976

Image	Product Code and Description	Details	OEM
	CV4056 LINK STABILIZER FRONT	Weight : 0,182 kg / 0.401 lb Length : 195,5 mm / 7.70 inch	25784241
	FO11113 BUSH FOR CONTROL ARM FRONT UPPER	Chassis (Front / Rear) : Front Position : Upper Weight : 0.133 kg / 0.293 lb	C8AZ3068A, C8OA3068A C8OA3068B, D1SZ3068A D3AA3068A, D3AA3068AA D3AZ3068A
	FO11113K BUSH KIT FOR CONTROL ARM FRONT UPPER	Chassis (Front / Rear) : Front Position : Upper Weight : 0.266 kg / 0.586 lb	C8AZ3068A, C8OA3068A C8OA3068B, D1SZ3068A D3AA3068A, D3AA3068AA D3AZ3068A

MARK V 1977 - 1979

Image	Product Code and Description	Details	OEM
	CV4056 LINK STABILIZER FRONT	Weight : 0,182 kg / 0.401 lb Length : 195,5 mm / 7.70 inch	25784241
	FO11113 BUSH FOR CONTROL ARM FRONT UPPER	Chassis (Front / Rear) : Front Position : Upper Weight : 0.133 kg / 0.293 lb	C8AZ3068A, C8OA3068A C8OA3068B, D1SZ3068A D3AA3068A, D3AA3068AA D3AZ3068A
	FO11113K BUSH KIT FOR CONTROL ARM FRONT UPPER	Chassis (Front / Rear) : Front Position : Upper Weight : 0.266 kg / 0.586 lb	C8AZ3068A, C8OA3068A C8OA3068B, D1SZ3068A D3AA3068A, D3AA3068AA D3AZ3068A

MARK VI 1980 - 1983

Image	Product Code and Description	Details	OEM
	FO2077 TIE ROD END OUTER	Weight : 0,450 kg / 0.992 lb Length : 71,1 mm / 2.80 inch	2W7Z3A130A, 2W7Z3A130AA D9AZ3A130A, F3AZ3A130A F5AZ3A130A

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MARK VI 1980 - 1983

Image	Product Code and Description	Details	OEM
	FO2089 TIE ROD END INNER	Weight : 0,561 kg / 1.237 lb Length : 165 mm / 6.50 inch	2W7Z3A131A, 2W7Z3A131AA D9AZ3A131A, F5AZ3A131A
	CV4056 LINK STABILIZER FRONT	Weight : 0,182 kg / 0.401 lb Length : 195,5 mm / 7.70 inch	25784241
	FO7002 IDLER ARM FRONT	Chassis (Front / Rear) : Front Weight : 1,165 kg / 2.568 lb	D9AZ3355A, E9AZ3355A
	FO11056 BUSH FOR CONTROL ARM UPPER SMALL	Position : Upper Left And Right Weight : 0.181 kg / 0.399 lb	D9AZ3068A*, D9AZ3068A
	FO11057 BUSH FOR CONTROL ARM UPPER BIG	Position : Upper Left And Right Weight : 0.2 kg / 0.441 lb	D9AZ3068A**, D9AZ3068A
	FO11058K BUSH FOR CONTROL ARM UPPER SMALL AND BIG (KIT)	Position : Upper Left And Right Weight : 0.381 kg / 0.840 lb Note : BURÇ KİT	D9AZ3068A

MARK VII 1984 - 1992

Image	Product Code and Description	Details	OEM
	FO4079 LINK STABILIZER REAR	Weight : 0,276 kg / 0.608 lb Length : 288 mm / 11.34 inch	E6DZ5A486A, E9DZ5A486A
	FO4080 LINK STABILIZER FRONT	Weight : 0,322 kg / 0.710 lb Length : 233,5 mm / 9.19 inch	D8BZ5A486A, E6LY5A486A E6ZZ5A486A, F1ZZ5A486A

MARK VIII 1980 - 1983

Image	Product Code and Description	Details	OEM
	FO3052 AXIAL JOINT	Weight : 0,583 kg / 1.285 lb Length : 338 mm / 13.31 inch	E6DZ3280A, F6SZ3280BA

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MARK
VIII
1980 - 1983

Image	Product Code and Description	Details	OEM
	CV4043 LINK STABILIZER FRONT	Weight : 0,314 kg / 0.692 lb Length : 220 mm / 8.66 inch	15963924, 25747956 4656260AA, 6W1Z5664AA F0VY5A486A, F1VY5664A F4ZZ5A486A

MARK LT
2005 - 2008

Image	Product Code and Description	Details	OEM
	FO1040 BALL JOINT FRONT LOWER	Weight : 0,68 kg / 1.499 lb Ball Pin Thread Size : M16X2,0 Ball Joint Body Diameter : Ø44	7L1Z3050B, 9L3Z3050A K500008
	FO1064 BALL JOINT FRONT UPPER	Weight : 0,500 kg / 1.102 lb	FL3Z3084B*, FL3Z3085B*
	LC1004 BALL JOINT FRONT LOWER	Weight : 0.695 kg / 1.532 lb	2L1Z3078CA, 2L1Z3079CA 6L1Z3078AA, 6L1Z3078BA 6L1Z3079AA, 6L1Z3079BA
	FO2078 TIE ROD END OUTER	Weight : 0,598 kg / 1.318 lb Length : 115 mm / 4.53 inch	4L3Z3A130CA
	FO3057 AXIAL JOINT	Weight : 0,810 kg / 1.786 lb Length : 304,8 mm / 12.00 inch	6L3Z3280B
	FO3058 AXIAL JOINT	Weight : 0,860 kg / 1.896 lb Length : 343 mm / 13.50 inch	6L3Z3280A
	FO4091 LINK STABILIZER FRONT	Weight : 0,440 kg / 0.970 lb Length : 134 mm / 5.28 inch	5L3Z5K483CA
	FO4092 LINK STABILIZER FRONT	Weight : 0,460 kg / 1.014 lb Length : 154 mm / 6.06 inch	5L3Z5K483DA
	FO6123 CONTROL ARM (WITH BALL JOINT) FRONT UPPER RH	Weight : 3,638 kg / 8.020 lb Material Type : Forged Steel	4L3Z3084AA, 4L3Z3084AB 6L1Z3084BR, 6L3Z3084AR 7L1Z3084A, 9L3Z3084A BL3Z3084A, EL3Z3084A EL3Z3084B, FL3Z3084A

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MARK LT
2005 - 2008

Image	Product Code and Description	Details	OEM
	FO6124 CONTROL ARM (WITH BALL JOINT) FRONT UPPER LH	Weight : 3,638 kg / 8.020 lb Material Type : Forged Steel	4L3Z3085AA, 4L3Z3085AB 6L1Z3085BR, 6L3Z3085AL 7L1Z3085A, 9L3Z3085A BL3Z3085A, EL3Z3085A EL3Z3085B, FL3Z3085A
	FO6163 CONTROL ARM (WITH BALL JOINT) FRONT LOWER RH	Weight : 8,220 kg / 18.122 lb Material Type : Aluminum	4L3Z3078CA, 7L3Z3078C
	FO6164 CONTROL ARM (WITH BALL JOINT) FRONT LOWER LH	Weight : 8,220 kg / 18.122 lb Material Type : Aluminum	4L3Z3079CA, 7L3Z3079C
	FO11084 BUSH FOR CONTROL ARM FRONT UPPER	Chassis (Front / Rear) : Front Position : Front Upper Weight : 0.376 kg / 0.829 lb	4L3Z3084AB, 4L3Z3085AB 6L3Z3084AR, 6L3Z3085AL 7L1Z3084A, 7L1Z3085A 9L3Z3084A, 9L3Z3085A
	FO11084K BUSH FOR CONTROL ARM FRONT UPPER KIT	Chassis (Front / Rear) : Front Position : Front Upper Weight : 0.752 kg / 1.658 lb	4L3Z3084AB, 4L3Z3085AB 6L3Z3084AR, 6L3Z3085AL 7L1Z3084A, 7L1Z3085A 9L3Z3084A, 9L3Z3085A
	FO11096 BUSH OUTER FOR CONTROL ARM FRONT LOWER	Chassis (Front / Rear) : Front Position : Lower Outer Weight : 0,570 kg / 1.257 lb	4L3Z3078CA, 4L3Z3079CA 7L3Z3078C, 7L3Z3079C
	FO11097 BUSH INNER FOR CONTROL ARM FRONT LOWER	Chassis (Front / Rear) : Front Position : Lower Inner Weight : 0,650 kg / 1.433 lb	4L3Z3078CA, 4L3Z3079CA 7L3Z3078C, 7L3Z3079C
	FO12215 STRUT MOUNTING FRONT	Chassis (Front / Rear) : Front Weight : 1,888 kg / 4.162 lb	4L3Z18A099AA, 6L3Z18A099BA 6L3Z18A099CA

MARK LT
2010 - 2014

Image	Product Code and Description	Details	OEM
	FO2055 TIE ROD END RH	Weight : 1,17 kg / 2.579 lb	7L1Z3A130R
	FO2056 TIE ROD END LH	Weight : 1,17 kg / 2.579 lb Length : 142 mm / 5.59 inch Body Thread Size : M16X1,5 Ball Pin Thread Size : M14X2 Ball Pin Cone Diameter : Ø16	7L1Z3A130L

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MKS
I
2009 - 2012

Image	Product Code and Description	Details	OEM
	FO2076 TIE ROD END OUTER	Weight : 0,536 kg / 1.182 lb	5F9Z3A130AA, 8A5Z3A130A 9G1Z3A130A
	FO3056 AXIAL JOINT	Weight : 0,658 kg / 1.451 lb Length : 285 mm / 11.22 inch	AA5Z3280B, AA5Z33280B DG1Z3280A
	FO3062 AXIAL JOINT	Weight : 0,753 kg / 1.660 lb Length : 318 mm / 12.52 inch	AA8Z3280B
	FO4055 LINK STABILIZER REAR RH	Weight : 0.29 kg / 0.639 lb Material Type : Aluminum	AA8Z5K484A, DG1Z5K484A
	FO4055A LINK STABILIZER REAR RH	Weight : 0,29 kg / 0.639 lb Material Type : Metal	AA8Z5K484A, DG1Z5K484A
	FO4056 LINK STABILIZER REAR LH	Weight : 0.29 kg / 0.639 lb Material Type : Aluminum	AA8Z5K484B, DG1Z5K484B
	FO4056A LINK STABILIZER REAR LH	Weight : 0,29 kg / 0.639 lb Material Type : Metal	AA8Z5K484B, DG1Z5K484B
	FO4068 LINK STABILIZER FRONT RH	Weight : 0,620 kg / 1.367 lb Material Type : Metal Length : 300 mm / 11.81 inch	GG1Z5K484A
	FO4069 LINK STABILIZER FRONT LH	Weight : 0,620 kg / 1.367 lb Material Type : Metal Length : 300 mm / 11.81 inch	GG1Z5K483A
	FO4113A LINK STABILIZER FRONT RH	Weight : 0,491 kg / 1.082 lb Material Type : Metal Length : 318 mm / 12.52 inch	8A8Z5K484A
	FO4114A LINK STABILIZER FRONT LH	Weight : 0,491 kg / 1.082 lb Material Type : Metal Length : 318 mm / 12.52 inch	8A8Z5K483A

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MKS I 2009 - 2012

Image	Product Code and Description	Details	OEM
	FO6175 CONTROL ARM (WITH BALL JOINT) FRONT LOWER RH	Weight : 7,030 kg / 15.498 lb Material Type : Döküm Çelik	9A5Z3078A, BA5Z3078A
	FO6175K CONTROL ARM (WITH BALL JOINT AND BIG BUSH) FRONT LOWER RH	Weight : 8,130 kg / 17.924 lb Material Type : Döküm Çelik	9A5Z3078A, BA5Z3078A
	FO6176 CONTROL ARM (WITH BALL JOINT) FRONT LOWER LH	Weight : 7,030 kg / 15.498 lb Material Type : Döküm Çelik	9A5Z3079A, BA5Z3079A
	FO6176K CONTROL ARM (WITH BALL JOINT AND BIG BUSH) FRONT LOWER LH	Weight : 8,130 kg / 17.924 lb Material Type : Döküm Çelik	9A5Z3079A, BA5Z3079A

MKS I 1ST FACELIFT 2013 - 2014

Image	Product Code and Description	Details	OEM
	FO2076 TIE ROD END OUTER	Weight : 0,536 kg / 1.182 lb	5F9Z3A130AA, 8A5Z3A130A 9G1Z3A130A
	FO3029 AXIAL JOINT	Weight : 0,655 kg / 1.444 lb	BB5Z3280A
	FO3056 AXIAL JOINT	Weight : 0,658 kg / 1.451 lb Length : 285 mm / 11.22 inch	AA5Z3280B, AA5Z33280B DG1Z3280A
	FO4055 LINK STABILIZER REAR RH	Weight : 0.29 kg / 0.639 lb Material Type : Aluminum	AA8Z5K484A, DG1Z5K484A
	FO4055A LINK STABILIZER REAR RH	Weight : 0,29 kg / 0.639 lb Material Type : Metal	AA8Z5K484A, DG1Z5K484A
	FO4056 LINK STABILIZER REAR LH	Weight : 0.29 kg / 0.639 lb Material Type : Aluminum	AA8Z5K484B, DG1Z5K484B

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MKS I 1ST FACELIFT 2013 - 2014

Image	Product Code and Description	Details	OEM
	FO4056A LINK STABILIZER REAR LH	Weight : 0,29 kg / 0.639 lb Material Type : Metal	AA8Z5K484B, DG1Z5K484B
	FO4068 LINK STABILIZER FRONT RH	Weight : 0,620 kg / 1.367 lb Material Type : Metal Length : 300 mm / 11.81 inch	GG1Z5K484A
	FO4069 LINK STABILIZER FRONT LH	Weight : 0,620 kg / 1.367 lb Material Type : Metal Length : 300 mm / 11.81 inch	GG1Z5K483A
	FO6177K CONTROL ARM (WITH BALL JOINT AND BIG BUSH) FRONT LOWER RH	Weight : 7,805 kg / 17.207 lb Material Type : Döküm Çelik	DA5Z3078A, DA5Z3078D FA5Z3078A
	FO6178K CONTROL ARM (WITH BALL JOINT AND BIG BUSH) FRONT LOWER LH	Weight : 7,805 kg / 17.207 lb Material Type : Döküm Çelik	DA5Z3079A, DA5Z3079B FA5Z3079A
	FO11099 BUSH INNER FOR CONTROL ARM FRONT LOWER	Chassis (Front / Rear) : Front Position : Lower Inner Weight : 0,335 kg / 0.739 lb	FA5Z3078A*, FA5Z3079A*
	FO11100 BUSH OUTER FOR CONTROL ARM FRONT LOWER RH	Chassis (Front / Rear) : Front Position : Diş Alt Sağ Other Side : FO11101 Weight : 1,310 kg / 2.888 lb	FA5Z3078A*
	FO11101 BUSH OUTER FOR CONTROL ARM FRONT LOWER LH	Chassis (Front / Rear) : Front Position : Diş Alt Sol Other Side : FO11100 Weight : 1,310 kg / 2.888 lb	FA5Z3079A*

MKS I 2ND FACELIFT 2015 - 2016

Image	Product Code and Description	Details	OEM
	FO2076 TIE ROD END OUTER	Weight : 0,536 kg / 1.182 lb	5F9Z3A130AA, 8A5Z3A130A 9G1Z3A130A
	FO3029 AXIAL JOINT	Weight : 0,655 kg / 1.444 lb	BB5Z3280A

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MKS I 2ND FACELIFT 2015 - 2016

Image	Product Code and Description	Details	OEM
	FO3056 AXIAL JOINT	Weight : 0,658 kg / 1.451 lb Length : 285 mm / 11.22 inch	AA5Z3280B, AA5Z33280B DG1Z3280A
	FO4055 LINK STABILIZER REAR RH	Weight : 0.29 kg / 0.639 lb Material Type : Aluminum	AA8Z5K484A, DG1Z5K484A
	FO4055A LINK STABILIZER REAR RH	Weight : 0,29 kg / 0.639 lb Material Type : Metal	AA8Z5K484A, DG1Z5K484A
	FO4056 LINK STABILIZER REAR LH	Weight : 0.29 kg / 0.639 lb Material Type : Aluminum	AA8Z5K484B, DG1Z5K484B
	FO4056A LINK STABILIZER REAR LH	Weight : 0,29 kg / 0.639 lb Material Type : Metal	AA8Z5K484B, DG1Z5K484B
	FO4068 LINK STABILIZER FRONT RH	Weight : 0,620 kg / 1.367 lb Material Type : Metal Length : 300 mm / 11.81 inch	GG1Z5K484A
	FO4069 LINK STABILIZER FRONT LH	Weight : 0,620 kg / 1.367 lb Material Type : Metal Length : 300 mm / 11.81 inch	GG1Z5K483A
	FO6177K CONTROL ARM (WITH BALL JOINT AND BIG BUSH) FRONT LOWER RH	Weight : 7,805 kg / 17.207 lb Material Type : Döküm Çelik	DA5Z3078A, DA5Z3078D FA5Z3078A
	FO6178K CONTROL ARM (WITH BALL JOINT AND BIG BUSH) FRONT LOWER LH	Weight : 7,805 kg / 17.207 lb Material Type : Döküm Çelik	DA5Z3079A, DA5Z3079B FA5Z3079A
	FO11099 BUSH INNER FOR CONTROL ARM FRONT LOWER	Chassis (Front / Rear) : Front Position : Lower Inner Weight : 0,335 kg / 0.739 lb	FA5Z3078A*, FA5Z3079A*
	FO11100 BUSH OUTER FOR CONTROL ARM FRONT LOWER RH	Chassis (Front / Rear) : Front Position : Dış Alt Sağ Other Side : FO11101 Weight : 1,310 kg / 2.888 lb	FA5Z3078A*

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MKS I 2ND FACELIFT 2015 - 2016

Image	Product Code and Description	Details	OEM
	FO11101 BUSH OUTER FOR CONTROL ARM FRONT LOWER LH	Chassis (Front / Rear) : Front Position : Diş Alt Sol Other Side : FO11100 Weight : 1,310 kg / 2.888 lb	FA5Z3079A*

MKT I 2010 - 2012

Image	Product Code and Description	Details	OEM
	FO2076 TIE ROD END OUTER	Weight : 0,536 kg / 1.182 lb	5F9Z3A130AA, 8A5Z3A130A 9G1Z3A130A
	FO3056 AXIAL JOINT	Weight : 0,658 kg / 1.451 lb Length : 285 mm / 11.22 inch	AA5Z3280B, AA5Z33280B DG1Z3280A
	FO3062 AXIAL JOINT	Weight : 0,753 kg / 1.660 lb Length : 318 mm / 12.52 inch	AA8Z3280B
	FO4055 LINK STABILIZER REAR RH	Weight : 0.29 kg / 0.639 lb Material Type : Aluminum	AA8Z5K484A, DG1Z5K484A
	FO4055A LINK STABILIZER REAR RH	Weight : 0,29 kg / 0.639 lb Material Type : Metal	AA8Z5K484A, DG1Z5K484A
	FO4056 LINK STABILIZER REAR LH	Weight : 0.29 kg / 0.639 lb Material Type : Aluminum	AA8Z5K484B, DG1Z5K484B
	FO4056A LINK STABILIZER REAR LH	Weight : 0,29 kg / 0.639 lb Material Type : Metal	AA8Z5K484B, DG1Z5K484B
	FO4068 LINK STABILIZER FRONT RH	Weight : 0,620 kg / 1.367 lb Material Type : Metal Length : 300 mm / 11.81 inch	GG1Z5K484A
	FO4069 LINK STABILIZER FRONT LH	Weight : 0,620 kg / 1.367 lb Material Type : Metal Length : 300 mm / 11.81 inch	GG1Z5K483A

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MKT I 2010 - 2012

Image	Product Code and Description	Details	OEM
	FO6175 CONTROL ARM (WITH BALL JOINT) FRONT LOWER RH	Weight : 7,030 kg / 15.498 lb Material Type : Döküm Çelik	9A5Z3078A, BA5Z3078A
	FO6175K CONTROL ARM (WITH BALL JOINT AND BIG BUSH) FRONT LOWER RH	Weight : 8,130 kg / 17.924 lb Material Type : Döküm Çelik	9A5Z3078A, BA5Z3078A
	FO6176 CONTROL ARM (WITH BALL JOINT) FRONT LOWER LH	Weight : 7,030 kg / 15.498 lb Material Type : Döküm Çelik	9A5Z3079A, BA5Z3079A
	FO6176K CONTROL ARM (WITH BALL JOINT AND BIG BUSH) FRONT LOWER LH	Weight : 8,130 kg / 17.924 lb Material Type : Döküm Çelik	9A5Z3079A, BA5Z3079A
	FO11120 BUSH FOR CONTROL ARM FRONT LOWER	Chassis (Front / Rear) : Front Position : Lower Weight : 1,158 kg / 2.553 lb	9G1Z3C339B, 9G1Z3C403B

MKT I 1ST FACELIFT 2013 - 2016

Image	Product Code and Description	Details	OEM
	FO2050 TIE ROD END	Weight : 0,618 kg / 1.362 lb	BB5Z3A130A, BB5Z3A130B
	FO2076 TIE ROD END OUTER	Weight : 0,536 kg / 1.182 lb	5F9Z3A130AA, 8A5Z3A130A 9G1Z3A130A
	FO3029 AXIAL JOINT	Weight : 0,655 kg / 1.444 lb	BB5Z3280A
	FO3056 AXIAL JOINT	Weight : 0,658 kg / 1.451 lb Length : 285 mm / 11.22 inch	AA5Z3280B, AA5Z33280B DG1Z3280A
	FO4055 LINK STABILIZER REAR RH	Weight : 0.29 kg / 0.639 lb Material Type : Aluminum	AA8Z5K484A, DG1Z5K484A

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MKT I 1ST FACELIFT 2013 - 2016

Image	Product Code and Description	Details	OEM
	FO4055A LINK STABILIZER REAR RH	Weight : 0,29 kg / 0.639 lb Material Type : Metal	AA8Z5K484A, DG1Z5K484A
	FO4056 LINK STABILIZER REAR LH	Weight : 0.29 kg / 0.639 lb Material Type : Aluminum	AA8Z5K484B, DG1Z5K484B
	FO4056A LINK STABILIZER REAR LH	Weight : 0,29 kg / 0.639 lb Material Type : Metal	AA8Z5K484B, DG1Z5K484B
	FO4068 LINK STABILIZER FRONT RH	Weight : 0,620 kg / 1.367 lb Material Type : Metal Length : 300 mm / 11.81 inch	GG1Z5K484A
	FO4069 LINK STABILIZER FRONT LH	Weight : 0,620 kg / 1.367 lb Material Type : Metal Length : 300 mm / 11.81 inch	GG1Z5K483A
	FO6177K CONTROL ARM (WITH BALL JOINT AND BIG BUSH) FRONT LOWER RH	Weight : 7,805 kg / 17.207 lb Material Type : Döküm Çelik	DA5Z3078A, DA5Z3078D FA5Z3078A
	FO6178K CONTROL ARM (WITH BALL JOINT AND BIG BUSH) FRONT LOWER LH	Weight : 7,805 kg / 17.207 lb Material Type : Döküm Çelik	DA5Z3079A, DA5Z3079B FA5Z3079A
	FO11099 BUSH INNER FOR CONTROL ARM FRONT LOWER	Chassis (Front / Rear) : Front Position : Lower Inner Weight : 0,335 kg / 0.739 lb	FA5Z3078A*, FA5Z3079A*
	FO11100 BUSH OUTER FOR CONTROL ARM FRONT LOWER RH	Chassis (Front / Rear) : Front Position : Diş Alt Sağ Other Side : FO11101 Weight : 1,310 kg / 2.888 lb	FA5Z3078A*
	FO11101 BUSH OUTER FOR CONTROL ARM FRONT LOWER LH	Chassis (Front / Rear) : Front Position : Diş Alt Sol Other Side : FO11100 Weight : 1,310 kg / 2.888 lb	FA5Z3079A*

MKT I 2ND FACELIFT 2017 - 2019

Image	Product Code and Description	Details	OEM
	FO2050 TIE ROD END	Weight : 0,618 kg / 1.362 lb	BB5Z3A130A, BB5Z3A130B
	FO2076 TIE ROD END OUTER	Weight : 0,536 kg / 1.182 lb	5F9Z3A130AA, 8A5Z3A130A 9G1Z3A130A
	FO3029 AXIAL JOINT	Weight : 0,655 kg / 1.444 lb	BB5Z3280A
	FO3056 AXIAL JOINT	Weight : 0,658 kg / 1.451 lb Length : 285 mm / 11.22 inch	AA5Z3280B, AA5Z33280B DG1Z3280A
	FO4055 LINK STABILIZER REAR RH	Weight : 0.29 kg / 0.639 lb Material Type : Aluminum	AA8Z5K484A, DG1Z5K484A
	FO4055A LINK STABILIZER REAR RH	Weight : 0,29 kg / 0.639 lb Material Type : Metal	AA8Z5K484A, DG1Z5K484A
	FO4056 LINK STABILIZER REAR LH	Weight : 0.29 kg / 0.639 lb Material Type : Aluminum	AA8Z5K484B, DG1Z5K484B
	FO4056A LINK STABILIZER REAR LH	Weight : 0,29 kg / 0.639 lb Material Type : Metal	AA8Z5K484B, DG1Z5K484B
	FO4068 LINK STABILIZER FRONT RH	Weight : 0,620 kg / 1.367 lb Material Type : Metal Length : 300 mm / 11.81 inch	GG1Z5K484A
	FO4069 LINK STABILIZER FRONT LH	Weight : 0,620 kg / 1.367 lb Material Type : Metal Length : 300 mm / 11.81 inch	GG1Z5K483A

MKX
2007 - 2010

Image	Product Code and Description	Details	OEM
	FO1039 BALL JOINT FRONT LOWER	Weight : 0,408 kg / 0.899 lb	8T4Z3078A*, 8T4Z3078A-P 8T4Z3079A*, 8T4Z3079A-P
	FO2051 TIE ROD END RH	Weight : 0,878 kg / 1.936 lb Length : 206 mm / 8.11 inch Body Thread Size : M16X1,5 Ball Pin Thread Size : M12X1,25 Ball Pin Cone Diameter : Ø14,9	7T433289AA, 7T4Z3A130A
	FO2052 TIE ROD END LH	Weight : 0,878 kg / 1.936 lb Length : 206 mm / 8.11 inch Body Thread Size : M16X1,5 Ball Pin Thread Size : M12X1,25 Ball Pin Cone Diameter : Ø14,9	7T433290AA, 7T4Z3A130B
	FO3032 AXIAL JOINT	Weight : 0,635 kg / 1.400 lb Length : 220 mm / 8.66 inch Body Thread Size : M22X1,5 Ball Pin Thread Size : M16X1,5	7T433280AA, 7T4Z3280A
	FO4040 LINK STABILIZER FRONT	Weight : 0,268 kg / 0.591 lb	7T433B438AA, 7T4Z5K483A
	FO4047 LINK STABILIZER REAR	Weight : 0,214 kg / 0.472 lb Material Type : Metal	7T4Z5A486AA, L20628170
	FO5011 TRACK CONTROL ARM (WITH BALL JOINT) FRONT LOWER	Material Type : Forged Steel	7E5Z3078R, AE5Z3078A BE5Z3078A
	FO6087 WISHBONE (WITH BALL JOINT) FRONT LOWER RH	Weight : 6,29 kg / 13.867 lb Material Type : Sheet Metal	8T4Z3078A
	FO6088 WISHBONE (WITH BALL JOINT) FRONT LOWER LH	Weight : 6,29 kg / 13.867 lb Material Type : Sheet Metal	8T4Z3079A
	FO9018 TRACK CONTROL ARM REAR UPPER	Weight : 1,4 kg / 3.086 lb Material Type : Döküm Çelik	7T4Z5500A
	FO9062 CONTROL ARM REAR LOWER	Weight : 1,005 kg / 2.216 lb Material Type : Steel Tube	7T435B674AA, 7T4Z5500AA TD1128500A

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MKX
2007 - 2010

Image	Product Code and Description	Details	OEM
	FO11069 BUSH FOR TRACK CONTROL ARM LOWER	Chassis (Front / Rear) : Front Position : Lower Left And Right Weight : 0,255 kg / 0.562 lb	7E5Z3078R-P, AE5Z3078A-P BE5Z3078A-P, Part Of 7E5Z3078R Part Of AE5Z3078A, part of BE5Z3078A
	FO11139 BUSH FOR CONTROL ARM REAR UPPER	Chassis (Front / Rear) : Rear Position : Upper Weight : 0,196 kg / 0.432 lb	7T4Z5500A
	FO11140 BUSH FOR CONTROL ARM FRONT LOWER	Chassis (Front / Rear) : Front Position : Lower Weight : 0,303 kg / 0.668 lb	7T4Z-3078-AR, 7T4Z-3079-AL 8T4Z-3078-A, 8T4Z-3079-A
	FO12220 STRUT MOUNTING FRONT	Chassis (Front / Rear) : Front Weight : 1,260 kg / 2.778 lb	7T4Z18183A, 8A4Z18183A 8A4Z18183B

MKX
2016 - 2018

Image	Product Code and Description	Details	OEM
	FO3045 AXIAL JOINT	Weight : 0,464 kg / 1.023 lb Length : 218,5 mm / 8.60 inch	DG9Z3280A, F2GZ3280A
	FO4097 LINK STABILIZER REAR	Weight : 0,261 kg / 0.575 lb Length : 120,5 mm / 4.74 inch	F2GZ5C486A
	FO4097A LINK STABILIZER REAR	Weight : 0,340 kg / 0.750 lb Material Type : Metal Length : 120 mm / 4.72 inch	2463429, 5295981 F2C5C486AXC, F2GC5C486AXB F2GZ5C466A
	FO6196 CONTROL ARM (WITH BALL JOINT) FRONT LOWER RH	Weight : 5,605 kg / 12.357 lb Material Type : Aluminum	F2GZ3078A, F2GZ3078B F2GZ3078C, F2GZ3078H
	FO6197 CONTROL ARM (WITH BALL JOINT) FRONT LOWER LH	Weight : 5,605 kg / 12.357 lb Material Type : Aluminum	F2GZ3079B, F2GZ3079C
	FO9030 CONTROL ARM REAR LOWER	Weight : 1,049 kg / 2.313 lb Material Type : Sheet Metal	E1GZ5K898A, FR3Z5K898A FR3Z5K898B, G3GZ5K898A

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MKX
2016 - 2018

Image	Product Code and Description	Details	OEM
	FO9034 CONTROL ARM REAR UPPER RH	Weight : 2,243 kg / 4.945 lb Material Type : Döküm Çelik	E1GZ5500C, G3GZ5500D
	FO9035 CONTROL ARM REAR UPPER LH	Weight : 2,243 kg / 4.945 lb Material Type : Döküm Çelik	E1GZ5500D, G3GZ5500E
	FO9058 CONTROL ARM REAR RH	Weight : 1,655 kg / 3.649 lb Material Type : Sheet Metal	5309139, E1GC5500AXA E1GZ5500A, G3GZ5500F
	FO9059 CONTROL ARM REAR LH	Weight : 1,655 kg / 3.649 lb Material Type : Sheet Metal	5309161, E1GC5501AXA E1GZ5500B, G3GZ5500G
	FO11093 BUSH FOR CONTROL ARM REAR UPPER	Chassis (Front / Rear) : Rear Position : Upper Weight : 0,295 kg / 0.650 lb	E1GZ5500C*, E1GZ5500D* FR3Z5500C*, FR3Z5500D*
	FO11142 BUSH SMALL FOR CONTROL ARM FRONT LOWER	Chassis (Front / Rear) : Front Position : Lower Small Weight : 0,565 kg / 1.246 lb	F2GZ3078B*, F2GZ3078C* F2GZ3079B*, F2GZ3079C*
	FO11143 BUSH BIG FOR CONTROL ARM FRONT LOWER	Chassis (Front / Rear) : Front Position : Lower Big Weight : 1,945 kg / 4.288 lb	F2GZ3078B*, F2GZ3078C* F2GZ3079B*, F2GZ3079C*
	FO11145 BUSHING FOR CONTROL ARM REAR LOWER	Chassis (Front / Rear) : Rear Position : Lower Weight : 0,320 kg / 0.705 lb	5197081, DG9C5K898AXE* DG9C5K89AXE*, FR3Z5K898A*
	FO11159 BUSH FOR CONTROL ARM REAR UPPER	Chassis (Front / Rear) : Rear Position : Upper Weight : 0,395 kg / 0.871 lb	5309139, 5309161 E1GC5500AXA, E1GC5501AXA E1GZ5500A, E1GZ5500B E1GZ5500C, E1GZ5500D G3GZ5500G

MKX
FACELIFT
2011 - 2015

Image	Product Code and Description	Details	OEM
	FO1039 BALL JOINT FRONT LOWER	Weight : 0,408 kg / 0.899 lb	8T4Z3078A*, 8T4Z3078A-P 8T4Z3079A*, 8T4Z3079A-P

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MKX FACELIFT 2011 - 2015

Image	Product Code and Description	Details	OEM
	FO2051 TIE ROD END RH	Weight : 0,878 kg / 1.936 lb Length : 206 mm / 8.11 inch Body Thread Size : M16X1,5 Ball Pin Thread Size : M12X1,25 Ball Pin Cone Diameter : Ø14,9	7T433289AA, 7T4Z3A130A
	FO2052 TIE ROD END LH	Weight : 0,878 kg / 1.936 lb Length : 206 mm / 8.11 inch Body Thread Size : M16X1,5 Ball Pin Thread Size : M12X1,25 Ball Pin Cone Diameter : Ø14,9	7T433290AA, 7T4Z3A130B
	FO3032 AXIAL JOINT	Weight : 0,635 kg / 1.400 lb Length : 220 mm / 8.66 inch Body Thread Size : M22X1,5 Ball Pin Thread Size : M16X1,5	7T433280AA, 7T4Z3280A
	FO4040 LINK STABILIZER FRONT	Weight : 0,268 kg / 0.591 lb	7T433B438AA, 7T4Z5K483A
	FO4047 LINK STABILIZER REAR	Weight : 0,214 kg / 0.472 lb Material Type : Metal	7T4Z5A486AA, L20628170
	FO5011 TRACK CONTROL ARM (WITH BALL JOINT) FRONT LOWER	Material Type : Forged Steel	7E5Z3078R, AE5Z3078A BE5Z3078A
	FO6087 WISHBONE (WITH BALL JOINT) FRONT LOWER RH	Weight : 6,29 kg / 13.867 lb Material Type : Sheet Metal	8T4Z3078A
	FO6088 WISHBONE (WITH BALL JOINT) FRONT LOWER LH	Weight : 6,29 kg / 13.867 lb Material Type : Sheet Metal	8T4Z3079A
	FO9018 TRACK CONTROL ARM REAR UPPER	Weight : 1,4 kg / 3.086 lb Material Type : Döküm Çelik	7T4Z5500A
	FO9037 CONTROL ARM REAR UPPER	Weight : 2,120 kg / 4.674 lb Material Type : Sheet Metal	BT4Z5500D, CT4Z5500B
	FO9056 CONTROL ARM REAR LOWER	Weight : 0,865 kg / 1.907 lb Material Type : Sheet Metal	CT4Z5500A

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MKX FACELIFT 2011 - 2015

Image	Product Code and Description	Details	OEM
	FO9062 CONTROL ARM REAR LOWER	Weight : 1,005 kg / 2.216 lb Material Type : Steel Tube	7T435B674AA, 7T4Z5500AA TD1128500A
	FO11069 BUSH FOR TRACK CONTROL ARM LOWER	Chassis (Front / Rear) : Front Position : Lower Left And Right Weight : 0,255 kg / 0.562 lb	7E5Z3078R-P, AE5Z3078A-P BE5Z3078A-P, Part Of 7E5Z3078R Part Of AE5Z3078A, part of BE5Z3078A
	FO11137 BUSH SHORT FOR CONTROL ARM REAR UPPER	Chassis (Front / Rear) : Rear Position : Üst Kısa Weight : 0,212 kg / 0.467 lb	BT4Z5500D, CT4Z5500B L206-28-C10, TD11-28-C10
	FO11138 BUSH LONG FOR CONTROL ARM REAR UPPER	Chassis (Front / Rear) : Rear Position : Üst Uzun Weight : 0,471 kg / 1.038 lb	BT4Z5500D, CT4Z5500B
	FO11139 BUSH FOR CONTROL ARM REAR UPPER	Chassis (Front / Rear) : Rear Position : Upper Weight : 0,196 kg / 0.432 lb	7T4Z5500A
	FO11140 BUSH FOR CONTROL ARM FRONT LOWER	Chassis (Front / Rear) : Front Position : Lower Weight : 0,303 kg / 0.668 lb	7T4Z-3078-AR, 7T4Z-3079-AL 8T4Z-3078-A, 8T4Z-3079-A
	FO11141 BUSH FOR CONTROL ARM REAR LOWER	Chassis (Front / Rear) : Rear Position : Lower Weight : 0,250 kg / 0.551 lb	CT4Z5500A

MKZ I 2006 - 2012

Image	Product Code and Description	Details	OEM
	FO2053 TIE ROD END RH	Weight : 0,572 kg / 1.261 lb Body Thread Size : M14X1,5 Ball Pin Thread Size : M12X1,25	AE5Z3A130B
	FO2054 TIE ROD END LH	Weight : 0,572 kg / 1.261 lb Body Thread Size : M14X1,5 Ball Pin Thread Size : M12X1,25	AE5Z3A130A
	FO2100 TIE ROD END RH	Weight : 0,597 kg / 1.316 lb Length : 145 mm / 5.71 inch	AE5Z3A130C

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MKZ
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2006 - 2012

Image	Product Code and Description	Details	OEM
	FO2101 TIE ROD END LH	Weight : 0,597 kg / 1.316 lb Length : 145 mm / 5.71 inch	AE5Z3A130D
	FO3054 AXIAL JOINT	Weight : 0,407 kg / 0.897 lb Length : 179 mm / 7.05 inch Body Thread Size : M14X1,5 Ball Pin Thread Size : M14X1,5	AE5Z3280A
	FO4046 LINK STABILIZER FRONT	Weight : 0,235 kg / 0.518 lb	AE5Z5K483A
	FO5011 TRACK CONTROL ARM (WITH BALL JOINT) FRONT LOWER	Material Type : Forged Steel	7E5Z3078R, AE5Z3078A BE5Z3078A
	FO6097 WISHBONE (WITH BALL JOINT) FRONT UPPER RH	Weight : 1,427 kg / 3.146 lb Material Type : Sheet Metal	AE5Z3084A
	FO6098 WISHBONE (WITH BALL JOINT) FRONT UPPER LH	Weight : 1,51 kg / 3.329 lb Material Type : Sheet Metal	AE5Z3085A
	FO9019 TRACK CONTROL ARM REAR LOWER	Weight : 0,95 kg / 2.094 lb Material Type : Steel Tube	9E5Z5500A, G26A28500A G26A28500B, G62A28500B GJ6A28500D, GK2A28500
	MZ5002 TRACK CONTROL ARM (WITH BALL JOINT) FRONT LOWER RH	Weight : 4,030 kg / 8.885 lb Material Type : Forged Steel	5M8Z3078R, 6M8Z3078R 7E5Z3078RA, BE5Z3078B GJ6A34J00B, GJ6A34J00C GJ6A34J00D, GR1A34J00 GR1B34J00
	MZ5003 TRACK CONTROL ARM (WITH BALL JOINT) FRONT LOWER LH	Weight : 4,030 kg / 8.885 lb Material Type : Forged Steel	5M8Z3079L, 6M8Z3079L 7E5Z3079L, BE5Z3079A GJ6A34J50B, GJ6A34J50C GJ6A34J50D, GR1A34J50 GR1B34J50
	MZ9004 TRACK CONTROL ARM REAR UPPER	Weight : 1,5 kg / 3.307 lb Material Type : Forged Steel	6M8Z5500A, AE5Z5500A G26A28C10, G89A28C10 GJ6A18C10A, GJ6A28C10A GP9A28C10, GP9B28C10
	FO11046 BUSH FOR WISHBONE LOWER	Position : Lower Left And Right Weight : 0,514 kg / 1.133 lb	

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MKZ I 2006 - 2012

Image	Product Code and Description	Details	OEM
	FO11069 BUSH FOR TRACK CONTROL ARM LOWER	Chassis (Front / Rear) : Front Position : Lower Left And Right Weight : 0,255 kg / 0.562 lb	7E5Z3078R-P, AE5Z3078A-P BE5Z3078A-P, Part Of 7E5Z3078R Part Of AE5Z3078A, part of BE5Z3078A
	MZ11029 BUSH FOR TRACK CONTROL ARM REAR	Position : Left And Right Weight : 0,15 kg / 0.331 lb	G26A28C10*, GJ6A28C10A* GP9A28C10*

MKZ II 2013 - 2020

Image	Product Code and Description	Details	OEM
	FO2059 TIE ROD END RH	Weight : 0,802 kg / 1.768 lb Length : 59 mm / 2.32 inch	DG9Z3A130A
	FO2060 TIE ROD END LH	Weight : 0,802 kg / 1.768 lb Length : 618 mm / 24.33 inch	DG9Z3A130B
	FO3045 AXIAL JOINT	Weight : 0,464 kg / 1.023 lb Length : 218,5 mm / 8.60 inch	DG9Z3280A, F2GZ3280A
	CV4029 LINK STABILIZER FRONT	Weight : 0,381 kg / 0.840 lb Material Type : Metal Length : 298 mm / 11.73 inch Ball Pin Thread Size : M12X1,75	15782690, 20784686 22608427, 22670300 22710286, 227610286 25846008
	FO4041 LINK STABILIZER FRONT	Weight : 0,41 kg / 0.904 lb Length : 300 mm / 11.81 inch	5182780, DG9C3B438ANC DG9Z5K484A
	FO4097 LINK STABILIZER REAR	Weight : 0,261 kg / 0.575 lb Length : 120,5 mm / 4.74 inch	F2GZ5C486A
	FO4097A LINK STABILIZER REAR	Weight : 0,340 kg / 0.750 lb Material Type : Metal Length : 120 mm / 4.72 inch	2463429, 5295981 F2C5C486AXC, F2GC5C486AXB F2GZ5C466A
	FO6091 TRACK CONTROL ARM (WITH BALL JOINT) FRONT LOWER RH	Weight : 4,918 kg / 10.842 lb Material Type : Aluminum	1927131, 5303328 FG9C3A052ANB

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MKZ II 2013 - 2020

Image	Product Code and Description	Details	OEM
	FO6092 TRACK CONTROL ARM (WITH BALL JOINT) FRONT LOWER LH	Weight : 4,918 kg / 10.842 lb Material Type : Aluminum	1927132, 5303329 FG9C3A053ANB
	FO9021 CONTROL ARM REAR UPPER	Weight : 1.608 kg / 3.545 lb Material Type : Sheet Metal	DG9Z5500A
	FO9027 CONTROL ARM REAR	Weight : 0,756 kg / 1.667 lb Material Type : Steel Tube	DG9Z5A972B
	FO11079 BUSH SMALL FOR CONTROL ARM LOWER	Chassis (Front / Rear) : Front Position : Lower Small Weight : 0.558 kg / 1.230 lb	1927131*, 1927132* 5232480*, 5232481* 5303328*, 5303329* FG9C-3A052-ANA*, FG9C-3A053-ANA*
	FO11080 BUSH BIG FOR CONTROL ARM LOWER RH	Chassis (Front / Rear) : Front Position : Lower Right Large Other Side : FO11081 Weight : 1.788 kg / 3.942 lb	1927131*, 5232480* 5303328*, FG9C-3A052-ANA*
	FO11081 BUSH BIG FOR CONTROL ARM LOWER LH	Chassis (Front / Rear) : Front Position : Lower Left Large Other Side : FO11080 Weight : 1.788 kg / 3.942 lb	1927132*, 5232481* 5303329*, FG9C-3A053-ANA*
	FO12160 ENGINE MOUNTING FRONT	Chassis (Front / Rear) : Front Weight : 3,063 kg / 6.753 lb	DG9Z6038C, DG9Z6038J

NAUTILUS I 2019 -

Image	Product Code and Description	Details	OEM
	FO4097 LINK STABILIZER REAR	Weight : 0,261 kg / 0.575 lb Length : 120,5 mm / 4.74 inch	F2GZ5C486A
	FO4097A LINK STABILIZER REAR	Weight : 0,340 kg / 0.750 lb Material Type : Metal Length : 120 mm / 4.72 inch	2463429, 5295981 F2C5C486AXC, F2GC5C486AXB F2GZ5C466A
	FO6196 CONTROL ARM (WITH BALL JOINT) FRONT LOWER RH	Weight : 5,605 kg / 12.357 lb Material Type : Aluminum	F2GZ3078A, F2GZ3078B F2GZ3078C, F2GZ3078H

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NAUTILUS
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2019 -

Image	Product Code and Description	Details	OEM
	FO6197 CONTROL ARM (WITH BALL JOINT) FRONT LOWER LH	Weight : 5,605 kg / 12.357 lb Material Type : Aluminum	F2GZ3079B, F2GZ3079C
	FO9034 CONTROL ARM REAR UPPER RH	Weight : 2,243 kg / 4.945 lb Material Type : Döküm Çelik	E1GZ5500C, G3GZ5500D
	FO9035 CONTROL ARM REAR UPPER LH	Weight : 2,243 kg / 4.945 lb Material Type : Döküm Çelik	E1GZ5500D, G3GZ5500E
	FO9058 CONTROL ARM REAR RH	Weight : 1,655 kg / 3.649 lb Material Type : Sheet Metal	5309139, E1GC5500AXA E1GZ5500A, G3GZ5500F
	FO9059 CONTROL ARM REAR LH	Weight : 1,655 kg / 3.649 lb Material Type : Sheet Metal	5309161, E1GC5501AXA E1GZ5500B, G3GZ5500G
	FO11093 BUSH FOR CONTROL ARM REAR UPPER	Chassis (Front / Rear) : Rear Position : Upper Weight : 0,295 kg / 0.650 lb	E1GZ5500C*, E1GZ5500D* FR3Z5500C*, FR3Z5500D*
	FO11142 BUSH SMALL FOR CONTROL ARM FRONT LOWER	Chassis (Front / Rear) : Front Position : Lower Small Weight : 0,565 kg / 1.246 lb	F2GZ3078B*, F2GZ3078C* F2GZ3079B*, F2GZ3079C*
	FO11143 BUSH BIG FOR CONTROL ARM FRONT LOWER	Chassis (Front / Rear) : Front Position : Lower Big Weight : 1,945 kg / 4.288 lb	F2GZ3078B*, F2GZ3078C* F2GZ3079B*, F2GZ3079C*
	FO11159 BUSH FOR CONTROL ARM REAR UPPER	Chassis (Front / Rear) : Rear Position : Upper Weight : 0,395 kg / 0.871 lb	5309139, 5309161 E1GC5500AXA, E1GC5501AXA E1GZ5500A, E1GZ5500B E1GZ5500C, E1GZ5500D G3GZ5500G

NAVIGATOR
I
1998 - 2002

Image	Product Code and Description	Details	OEM
	FO1048 BALL JOINT FRONT LOWER	Weight : 0,598 kg / 1.318 lb Ball Pin Thread Size : M16X1,5	2L3Z3050AA, 7L5Z3050A BL5Z3050A, F57Z3050BB MCF2233, YL2Z3050AA ZZP034550C

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NAVIGATOR
I
1998 - 2002

Image	Product Code and Description	Details	OEM
	FO1058 BALL JOINT FRONT LOWER	Weight : 0,598 kg / 1.318 lb Cone Size [mm] : Ø18,1 Ball Pin Thread Size : M16X1,5 Ball Joint Body Diameter : Ø44,5	2L3Z3050AA, 7L5Z3050A BL5Z3050A, F57Z3050BB MCF2233, YL2Z3050AA ZZP034550C
	FO1059 BALL JOINT FRONT LOWER	Weight : 0,540 kg / 1.190 lb	2U2Z3V050A, F57Z3V050BB
	LC1002 BALL JOINT FRONT LOWER	Weight : 0,6 kg / 1.323 lb Cone Size [mm] : Ø18,2 Ball Pin Thread Size : M16X1,5 Ball Joint Body Diameter : Ø44,6	F57Z3050BB, F5TZ3078A F5TZ3079A, F65Z3078EJ F65Z3078FE, F65Z3079EJ F65Z3079FE, F67Z3078GA F67Z3079GA, F6TZ3078GA
	LC1003 BALL JOINT FRONT LOWER	Weight : 0,695 kg / 1.532 lb Cone Size [mm] : Ø18 Ball Pin Thread Size : M16X2 Ball Joint Body Diameter : Ø44,5	2L1Z3078CA, 2L1Z3079CA 6L1Z3078AA, 6L1Z3078BA 6L1Z3079AA, 6L1Z3079BA
	FO2067 TIE ROD END	Weight : 0,860 kg / 1.896 lb Length : 225 mm / 8.86 inch	2L3Z3A130CA, F65Z3A130CA
	FO2085 TIE ROD END OUTER RH	Weight : 0,730 kg / 1.609 lb Length : 166 mm / 6.54 inch	2L3Z3A130AA, F65Z3A130AA
	FO2086 TIE ROD END OUTER LH	Weight : 0,730 kg / 1.609 lb Length : 166 mm / 6.54 inch	2L3Z3A130BA, F65Z3A130BA
	FO2107 TIE ROD END	Weight : 0,770 kg / 1.698 lb Length : 225,5 mm / 8.88 inch	2L3Z3A131AA
	FO3033 AXIAL JOINT	Weight : 0,69 kg / 1.521 lb Length : 290 mm / 11.42 inch Body Thread Size : M16X1,5 Ball Pin Thread Size : M16X1,5	2L1Z3280FA, 2L1Z3280GA
	LC3006 AXIAL JOINT	Weight : 0,674 kg / 1.486 lb Length : 285.4 mm / 11.24 inch Body Thread Size : M16X1,5 Ball Pin Thread Size : M16X1,5	
	LC3007 AXIAL JOINT	Weight : 1,000 kg / 2.205 lb Length : 279.8 mm / 11.02 inch Body Thread Size : M16X1,5 Ball Pin Thread Size : M14X1,5	

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NAVIGATOR
I
1998 - 2002

Image	Product Code and Description	Details	OEM
	FO4071 LINK STABILIZER FRONT	Weight : 0,256 kg / 0.564 lb Length : 183 mm / 7.20 inch	6L3Z5495A, F65Z5495AC
	FO4078 LINK STABILIZER REAR	Weight : 0,762 kg / 1.680 lb Length : 381 mm / 15.00 inch	YL1Z5K484AA
	LC4018 LINK STABILIZER FRONT	Weight : 0,452 kg / 0.996 lb Length : 126 mm / 4.96 inch	2108023, 2L1Z5K483AA 2L1Z5K483AD, 2L1Z5K484AD
	LC4019 LINK STABILIZER REAR	Weight : 0,413 kg / 0.911 lb Length : 114,5 mm / 4.51 inch	2L1Z5K484AB
	LC4020 LINK STABILIZER FRONT	Weight : 0,437 kg / 0.963 lb Length : 126 mm / 4.96 inch Note : LINCOLN NAVIGATOR: 2003 -->	
	FO6115 WISHBONE (WITH BALL JOINT) FRONT UPPER RH	Weight : 3,240 kg / 7.143 lb Material Type : Döküm Çelik	5L3Z3084B, F65Z3084AB F75Z3084AA, XL3Z3084AA
	FO6116 WISHBONE (WITH BALL JOINT) FRONT UPPER LH	Weight : 3,240 kg / 7.143 lb Material Type : Döküm Çelik	5L3Z3084B, F65Z3085AB F75Z3085AA, XL3Z3085AA
	FO6119 WISHBONE (WITH BALL JOINT) FRONT LOWER RH	Weight : 15,100 kg / 33.290 lb Material Type : Döküm Çelik	1L3Z3078BA, 2L3Z3078BA 6L3Z3078B, XL3Z3078DB
	FO6120 WISHBONE (WITH BALL JOINT) FRONT LOWER LH	Weight : 15,100 kg / 33.290 lb Material Type : Döküm Çelik	1L3Z3079BA, 2L3Z3079BA 6L3Z3079B, XL3Z3079DB
	FO6142 CONTROL ARM (WITH BALL JOINT) FRONT LOWER RH	Weight : 10,300 kg / 22.708 lb Material Type : Sheet Metal	1L3Z3078AA, 2L3Z3078AB 6L3Z3078E, F65Z3078EK F75Z3078EB, WC110220
	FO6143 CONTROL ARM (WITH BALL JOINT) FRONT LOWER LH	Weight : 10,300 kg / 22.708 lb Material Type : Sheet Metal	1L3Z3079AA, 2L3Z3079AB 6L3Z3079E, F65Z3079EK F75Z3079EB, WC110219

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NAVIGATOR
I
1998 - 2002

Image	Product Code and Description	Details	OEM
	FO6146 CONTROL ARM (WITH BALL JOINT) FRONT UPPER RH	Weight : 3,100 kg / 6.834 lb Material Type : Forged Steel	5L3Z3084C, F65Z3084BA F75Z3084BA, XL3Z3084BA
	FO6147 CONTROL ARM (WITH BALL JOINT) FRONT UPPER LH	Weight : 3,100 kg / 6.834 lb Material Type : Forged Steel	5L3Z3085C, F65Z3085BA F75Z3085BA, XL3Z3085BA
	LC6001 WISHBONE (WITH BALL JOINT) FRONT LOWER RH	Weight : 8,500 kg / 18.739 lb Material Type : Aluminum	2L1Z3078AB, 6L1Z3078AA 6L1Z3078BA
	LC6002 WISHBONE (WITH BALL JOINT) FRONT LOWER LH	Weight : 8,500 kg / 18.739 lb Material Type : Aluminum	2L1Z3079BA, 2L1Z3079CA 6L1Z3079AA, 6L1Z3079BA
	FO7001 IDLER ARM FRONT	Chassis (Front / Rear) : Front Weight : 2,727 kg / 6.012 lb	1L3Z3350AA, 1L3Z3350AB 88876021, F65Z3350AA F75Z3350AB, F85Z3350AA
	FO11051 BUSH	Chassis (Front / Rear) : Front Position : Left And Right Weight : 0.338 kg / 0.745 lb	F65Z3069AA, K8721A
	FO11051K BUSH KIT	Chassis (Front / Rear) : Front Position : Left And Right Weight : 0.676 kg / 1.490 lb Note : 2 ADET KIT	F65Z3069AA*, F65Z3069AA K8721A
	FO11094 BUSH OUTER FOR CONTROL ARM FRONT LOWER	Chassis (Front / Rear) : Rear Position : Lower Outer Weight : 0,430 kg / 0.948 lb	6L3Z3078B*, 6L3Z3079B*
	FO11095 BUSH INNER FOR CONTROL ARM FRONT LOWER	Chassis (Front / Rear) : Front Position : Lower Inner Weight : 0,410 kg / 0.904 lb	6L3Z3078B*, 6L3Z3079B*

NAVIGATOR
II
2003 - 2006

Image	Product Code and Description	Details	OEM
	FO1048 BALL JOINT FRONT LOWER	Weight : 0,598 kg / 1.318 lb Ball Pin Thread Size : M16X1,5	2L3Z3050AA, 7L5Z3050A BL5Z3050A, F57Z3050BB MCF2233, YL2Z3050AA ZZP034550C

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NAVIGATOR
II
2003 - 2006

Image	Product Code and Description	Details	OEM
	LC1002 BALL JOINT FRONT LOWER	Weight : 0,6 kg / 1.323 lb Cone Size [mm] : Ø18,2 Ball Pin Thread Size : M16X1,5 Ball Joint Body Diameter : Ø44,6	F57Z3050BB, F5TZ3078A F5TZ3079A, F65Z3078EJ F65Z3078FE, F65Z3079EJ F65Z3079FE, F67Z3078GA F67Z3079GA, F6TZ3078GA
	LC1003 BALL JOINT FRONT LOWER	Weight : 0,695 kg / 1.532 lb Cone Size [mm] : Ø18 Ball Pin Thread Size : M16X2 Ball Joint Body Diameter : Ø44,5	2L1Z3078CA, 2L1Z3079CA 6L1Z3078AA, 6L1Z3078BA 6L1Z3079AA, 6L1Z3079BA
	FO2075 TIE ROD END OUTER	Weight : 0.56 kg / 1.235 lb	2L1Z3A130CA, 6L1Z3A130A
	FO3033 AXIAL JOINT	Weight : 0,69 kg / 1.521 lb Length : 290 mm / 11.42 inch Body Thread Size : M16X1,5 Ball Pin Thread Size : M16X1,5	2L1Z3280FA, 2L1Z3280GA
	LC3006 AXIAL JOINT	Weight : 0,674 kg / 1.486 lb Length : 285.4 mm / 11.24 inch Body Thread Size : M16X1,5 Ball Pin Thread Size : M16X1,5	
	LC3007 AXIAL JOINT	Weight : 1,000 kg / 2.205 lb Length : 279.8 mm / 11.02 inch Body Thread Size : M16X1,5 Ball Pin Thread Size : M14X1,5	
	FO4072A LINK STABILIZER REAR	Weight : 0,382 kg / 0.842 lb Material Type : Metal Length : 201 mm / 7.91 inch Ball Pin Thread Size : M10X1,5 Note : STEEL TYPE (METAL)	7L1Z5K484AB
	FO4083 LINK STABILIZER REAR	Weight : 0,442 kg / 0.974 lb Length : 110,4 mm / 4.35 inch	5L1Z5K484AA, 6L1Z5K484AA
	LC4018 LINK STABILIZER FRONT	Weight : 0,452 kg / 0.996 lb Length : 126 mm / 4.96 inch	2108023, 2L1Z5K483AA 2L1Z5K483AD, 2L1Z5K484AD
	LC4019 LINK STABILIZER REAR	Weight : 0,413 kg / 0.911 lb Length : 114,5 mm / 4.51 inch	2L1Z5K484AB
	LC4020 LINK STABILIZER FRONT	Weight : 0,437 kg / 0.963 lb Length : 126 mm / 4.96 inch Note : LINCOLN NAVIGATOR: 2003 -->	

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NAVIGATOR
II
2003 - 2006

Image	Product Code and Description	Details	OEM
	FO6134 CONTROL ARM (WITH BALL JOINT) FRONT UPPER RH	Weight : 3,500 kg / 7.716 lb Material Type : Forged Steel	4L1Z3084CA, 6L1Z3084BA
	FO6135 CONTROL ARM (WITH BALL JOINT) FRONT UPPER LH	Weight : 3,500 kg / 7.716 lb Material Type : Forged Steel	4L1Z3085CA, 6L1Z3085BA
	LC6001 WISHBONE (WITH BALL JOINT) FRONT LOWER RH	Weight : 8,500 kg / 18.739 lb Material Type : Aluminum	2L1Z3078AB, 6L1Z3078AA 6L1Z3078BA
	LC6002 WISHBONE (WITH BALL JOINT) FRONT LOWER LH	Weight : 8,500 kg / 18.739 lb Material Type : Aluminum	2L1Z3079BA, 2L1Z3079CA 6L1Z3079AA, 6L1Z3079BA

NAVIGATOR
III
2007 - 2014

Image	Product Code and Description	Details	OEM
	FO1040 BALL JOINT FRONT LOWER	Weight : 0,68 kg / 1.499 lb Ball Pin Thread Size : M16X2,0 Ball Joint Body Diameter : Ø44	7L1Z3050B, 9L3Z3050A K500008
	FO1064 BALL JOINT FRONT UPPER	Weight : 0,500 kg / 1.102 lb	FL3Z3084B*, FL3Z3085B*
	FO2055 TIE ROD END RH	Weight : 1,17 kg / 2.579 lb	7L1Z3A130R
	FO2056 TIE ROD END LH	Weight : 1,17 kg / 2.579 lb Length : 142 mm / 5.59 inch Body Thread Size : M16X1,5 Ball Pin Thread Size : M14X2 Ball Pin Cone Diameter : Ø16	7L1Z3A130L
	FO3040 AXIAL JOINT	Weight : 0,784 kg / 1.728 lb Length : 285 mm / 11.22 inch Body Thread Size : M18X1,5 Ball Pin Thread Size : M16X1,5	7L1Z3280A, 9L3Z3280A AL3Z3280A
	FO3041 AXIAL JOINT	Weight : 0,775 kg / 1.709 lb	BL3Z3280A, FL3Z3280A FR3Z3280A, GR3Z3280C

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NAVIGATOR
III
2007 - 2014

Image	Product Code and Description	Details	OEM
	FO4059 LINK STABILIZER FRONT	Weight : 0,51 kg / 1.124 lb	7L1Z5K483B, K750074
	FO4072A LINK STABILIZER REAR	Weight : 0,382 kg / 0.842 lb Material Type : Metal Length : 201 mm / 7.91 inch Ball Pin Thread Size : M10X1,5 Note : STEEL TYPE (METAL)	7L1Z5K484AB
	FO6123 CONTROL ARM (WITH BALL JOINT) FRONT UPPER RH	Weight : 3,638 kg / 8.020 lb Material Type : Forged Steel	4L3Z3084AA, 4L3Z3084AB 6L1Z3084BR, 6L3Z3084AR 7L1Z3084A, 9L3Z3084A BL3Z3084A, EL3Z3084A EL3Z3084B, FL3Z3084A
	FO6124 CONTROL ARM (WITH BALL JOINT) FRONT UPPER LH	Weight : 3,638 kg / 8.020 lb Material Type : Forged Steel	4L3Z3085AA, 4L3Z3085AB 6L1Z3085BR, 6L3Z3085AL 7L1Z3085A, 9L3Z3085A BL3Z3085A, EL3Z3085A EL3Z3085B, FL3Z3085A
	FO6144 CONTROL ARM (WITH BALL JOINT) FRONT LOWER RH	Weight : 9,600 kg / 21.164 lb Material Type : Sheet Metal	7L1Z3078A, 9L3Z3078A
	FO6145 CONTROL ARM (WITH BALL JOINT) FRONT LOWER LH	Weight : 9,600 kg / 21.164 lb Material Type : Sheet Metal	7L1Z3079A, 9L3Z3079A
	FO9038 CONTROL ARM REAR LOWER FORWARD	Weight : 2,600 kg / 5.732 lb Material Type : Steel Tube	7L1Z5A972AA, JL1Z5A972A
	FO9039 CONTROL ARM REAR UPPER FORWARD	Weight : 1,400 kg / 3.086 lb Material Type : Steel Tube	7L1Z5500A, 7L1Z5500B
	FO9040 CONTROL ARM REAR LOWER FORWARD	Weight : 2,230 kg / 4.916 lb Material Type : Sheet Metal	7L1Z5500AA, JL1Z5500B JL1Z5500C
	FO11084 BUSH FOR CONTROL ARM FRONT UPPER	Chassis (Front / Rear) : Front Position : Front Upper Weight : 0.376 kg / 0.829 lb	4L3Z3084AB, 4L3Z3085AB 6L3Z3084AR, 6L3Z3085AL 7L1Z3084A, 7L1Z3085A 9L3Z3084A, 9L3Z3085A
	FO11084K BUSH FOR CONTROL ARM FRONT UPPER KIT	Chassis (Front / Rear) : Front Position : Front Upper Weight : 0.752 kg / 1.658 lb	4L3Z3084AB, 4L3Z3085AB 6L3Z3084AR, 6L3Z3085AL 7L1Z3084A, 7L1Z3085A 9L3Z3084A, 9L3Z3085A

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NAVIGATOR
III
2007 - 2014

Image	Product Code and Description	Details	OEM
	FO11163 BUSH FOR CONTROL ARM REAR UPPER FORWARD	Chassis (Front / Rear) : Rear Position : Upper Forward Weight : 0,410 kg / 0.904 lb	7L1Z5500A*, 7L1Z5500B*
	FO12207 STRUT MOUNTING FRONT	Chassis (Front / Rear) : Front Weight : 2,597 kg / 5.725 lb	7L1Z18A099C, 7L1Z18A099D
	ME13001 STEERING BELOW	Weight : 0,070 kg / 0.154 lb	2204601000, 2204601000SK 2204630296, A2204630296

NAVIGATOR
III FACELIFT
2015 - 2017

Image	Product Code and Description	Details	OEM
	FO1064 BALL JOINT FRONT UPPER	Weight : 0,500 kg / 1.102 lb	FL3Z3084B*, FL3Z3085B*
	FO6123 CONTROL ARM (WITH BALL JOINT) FRONT UPPER RH	Weight : 3,638 kg / 8.020 lb Material Type : Forged Steel	4L3Z3084AA, 4L3Z3084AB 6L1Z3084BR, 6L3Z3084AR 7L1Z3084A, 9L3Z3084A BL3Z3084A, EL3Z3084A EL3Z3084B, FL3Z3084A
	FO6124 CONTROL ARM (WITH BALL JOINT) FRONT UPPER LH	Weight : 3,638 kg / 8.020 lb Material Type : Forged Steel	4L3Z3085AA, 4L3Z3085AB 6L1Z3085BR, 6L3Z3085AL 7L1Z3085A, 9L3Z3085A BL3Z3085A, EL3Z3085A EL3Z3085B, FL3Z3085A
	FO9038 CONTROL ARM REAR LOWER FORWARD	Weight : 2,600 kg / 5.732 lb Material Type : Steel Tube	7L1Z5A972AA, JL1Z5A972A
	FO9039 CONTROL ARM REAR UPPER FORWARD	Weight : 1,400 kg / 3.086 lb Material Type : Steel Tube	7L1Z5500A, 7L1Z5500B
	FO9040 CONTROL ARM REAR LOWER FORWARD	Weight : 2,230 kg / 4.916 lb Material Type : Sheet Metal	7L1Z5500AA, JL1Z5500B JL1Z5500C
	FO11084 BUSH FOR CONTROL ARM FRONT UPPER	Chassis (Front / Rear) : Front Position : Front Upper Weight : 0.376 kg / 0.829 lb	4L3Z3084AB, 4L3Z3085AB 6L3Z3084AR, 6L3Z3085AL 7L1Z3084A, 7L1Z3085A 9L3Z3084A, 9L3Z3085A

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NAVIGATOR
III FACELIFT
2015 - 2017

Image	Product Code and Description	Details	OEM
	FO11084K BUSH FOR CONTROL ARM FRONT UPPER KIT	Chassis (Front / Rear) : Front Position : Front Upper Weight : 0.752 kg / 1.658 lb	4L3Z3084AB, 4L3Z3085AB 6L3Z3084AR, 6L3Z3085AL 7L1Z3084A, 7L1Z3085A 9L3Z3084A, 9L3Z3085A
	FO11163 BUSH FOR CONTROL ARM REAR UPPER FORWARD	Chassis (Front / Rear) : Rear Position : Upper Forward Weight : 0,410 kg / 0.904 lb	7L1Z5500A*, 7L1Z5500B*
	FO12207 STRUT MOUNTING FRONT	Chassis (Front / Rear) : Front Weight : 2,597 kg / 5.725 lb	7L1Z18A099C, 7L1Z18A099D

NAVIGATOR
IV
2018 -

Image	Product Code and Description	Details	OEM
	FO1060 BALL JOINT FRONT LOWER	Weight : 0,715 kg / 1.576 lb Cone Size [mm] : Ø19,2 Ball Pin Thread Size : M14X2 Ball Joint Body Diameter : Ø44,5	FL3Z3050A, FL3Z3050B FL3Z3078B*, FL3Z3079B*
	FO1064 BALL JOINT FRONT UPPER	Weight : 0,500 kg / 1.102 lb	FL3Z3084B*, FL3Z3085B*
	FO6167 CONTROL ARM (WITH BALL JOINT) FRONT UPPER RH	Weight : 2,155 kg / 4.751 lb Material Type : Sheet Metal	FL3Z3084B
	FO6168 CONTROL ARM (WITH BALL JOINT) FRONT UPPER LH	Weight : 2,155 kg / 4.751 lb Material Type : Sheet Metal	FL3Z3085B
	FO6171 CONTROL ARM (WITH BALL JOINT) FRONT LOWER RH	Weight : 10,025 kg / 22.101 lb Material Type : Sheet Metal	EL1Z3078A, EL3Z3078A FL3Z3078A, FL3Z3078B FL3Z3078C, JL1Z3078A JL1Z3078B
	FO6172 CONTROL ARM (WITH BALL JOINT) FRONT LOWER LH	Weight : 10,025 kg / 22.101 lb Material Type : Sheet Metal	EL1Z3079A, EL3Z3079A FL3Z3079A, FL3Z3079B FL3Z3079C, JL1Z3079A JL1Z3079B
	FO11084 BUSH FOR CONTROL ARM FRONT UPPER	Chassis (Front / Rear) : Front Position : Front Upper Weight : 0.376 kg / 0.829 lb	4L3Z3084AB, 4L3Z3085AB 6L3Z3084AR, 6L3Z3085AL 7L1Z3084A, 7L1Z3085A 9L3Z3084A, 9L3Z3085A

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NAVIGATOR
IV
2018 -

Image	Product Code and Description	Details	OEM
	FO11084K BUSH FOR CONTROL ARM FRONT UPPER KIT	Chassis (Front / Rear) : Front Position : Front Upper Weight : 0.752 kg / 1.658 lb	4L3Z3084AB, 4L3Z3085AB 6L3Z3084AR, 6L3Z3085AL 7L1Z3084A, 7L1Z3085A 9L3Z3084A, 9L3Z3085A
	FO11089 BUSH FOR CONTROL ARM FRONT UPPER	Chassis (Front / Rear) : Front Position : Upper Weight : 0,318 kg / 0.701 lb	AL3Z3084B*, AL3Z3085B*
	FO11098 BUSH FOR CONTROL ARM FRONT LOWER	Chassis (Front / Rear) : Front Position : Lower Weight : 0,675 kg / 1.488 lb	FL3Z3078B*, FL3Z3079B*
	FO12207 STRUT MOUNTING FRONT	Chassis (Front / Rear) : Front Weight : 2,597 kg / 5.725 lb	7L1Z18A099C, 7L1Z18A099D

TOWN CAR
1981 - 1990

Image	Product Code and Description	Details	OEM
	FO2077 TIE ROD END OUTER	Weight : 0,450 kg / 0.992 lb Length : 71,1 mm / 2.80 inch	2W7Z3A130A, 2W7Z3A130AA D9AZ3A130A, F3AZ3A130A F5AZ3A130A
	FO2089 TIE ROD END INNER	Weight : 0,561 kg / 1.237 lb Length : 165 mm / 6.50 inch	2W7Z3A131A, 2W7Z3A131AA D9AZ3A131A, F5AZ3A131A
	CV4056 LINK STABILIZER FRONT	Weight : 0,182 kg / 0.401 lb Length : 195,5 mm / 7.70 inch	25784241
	FO7002 IDLER ARM FRONT	Chassis (Front / Rear) : Front Weight : 1,165 kg / 2.568 lb	D9AZ3355A, E9AZ3355A

TOWN CAR
1991 - 1994

Image	Product Code and Description	Details	OEM
	FO2077 TIE ROD END OUTER	Weight : 0,450 kg / 0.992 lb Length : 71,1 mm / 2.80 inch	2W7Z3A130A, 2W7Z3A130AA D9AZ3A130A, F3AZ3A130A F5AZ3A130A

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TOWN CAR
1991 - 1994

Image	Product Code and Description	Details	OEM
	FO2089 TIE ROD END INNER	Weight : 0,561 kg / 1.237 lb Length : 165 mm / 6.50 inch	2W7Z3A131A, 2W7Z3A131AA D9AZ3A131A, F5AZ3A131A
	CV4043 LINK STABILIZER FRONT	Weight : 0,314 kg / 0.692 lb Length : 220 mm / 8.66 inch	15963924, 25747956 4656260AA, 6W1Z5664AA F0VY5A486A, F1VY5664A F4ZZ5A486A
	FO7002 IDLER ARM FRONT	Chassis (Front / Rear) : Front Weight : 1,165 kg / 2.568 lb	D9AZ3355A, E9AZ3355A
	FO11056 BUSH FOR CONTROL ARM UPPER SMALL	Position : Upper Left And Right Weight : 0.181 kg / 0.399 lb	D9AZ3068A*, D9AZ3068A
	FO11057 BUSH FOR CONTROL ARM UPPER BIG	Position : Upper Left And Right Weight : 0.2 kg / 0.441 lb	D9AZ3068A**, D9AZ3068A
	FO11058K BUSH FOR CONTROL ARM UPPER SMALL AND BIG (KIT)	Position : Upper Left And Right Weight : 0.381 kg / 0.840 lb Note : BURÇ KİT	D9AZ3068A
	FO12180 ENGINE MOUNTING FRONT RH	Chassis (Front / Rear) : Front Position : Right Weight : 1,702 kg / 3.752 lb	F1VY6038A, F2AZ6038A F47Y6038A, F4AZ6038A F4VY6038A

TOWN CAR
1995 - 1997

Image	Product Code and Description	Details	OEM
	FO1035 BALL JOINT FRONT UPPER	Weight : 0,801 kg / 1.766 lb	F5AZ3049A, F6AZ3049AA F7AZ3049AA
	FO1061 BALL JOINT FRONT LOWER	Weight : 0,627 kg / 1.382 lb	2W7Z3050AA, F8AZ3050A F8AZ3050AA
	FO2077 TIE ROD END OUTER	Weight : 0,450 kg / 0.992 lb Length : 71,1 mm / 2.80 inch	2W7Z3A130A, 2W7Z3A130AA D9AZ3A130A, F3AZ3A130A F5AZ3A130A

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TOWN CAR
1995 - 1997

Image	Product Code and Description	Details	OEM
	FO2089 TIE ROD END INNER	Weight : 0,561 kg / 1.237 lb Length : 165 mm / 6.50 inch	2W7Z3A131A, 2W7Z3A131AA D9AZ3A131A, F5AZ3A131A
	CV4043 LINK STABILIZER FRONT	Weight : 0,314 kg / 0.692 lb Length : 220 mm / 8.66 inch	15963924, 25747956 4656260AA, 6W1Z5664AA F0VY5A486A, F1VY5664A F4ZZ5A486A
	FO4039 LINK STABILIZER FRONT	Weight : 0,287 kg / 0.633 lb Length : 160,5 mm / 6.32 inch	F8AZ5K484AA, F8AZ-5K484-AA
	FO6165 CONTROL ARM (WITH BALL JOINT) FRONT LOWER RH	Weight : 7,750 kg / 17.086 lb Material Type : Sheet Metal	F6AZ3078AA, F6VZ3078AA F7AZ3078BA, F7AZ3078CA F7VZ3078AA, F8VZ3078BA XW1Z3078AB, XW1Z3078BA XW1Z3078CA, XW1Z3078DA
	FO6166 CONTROL ARM (WITH BALL JOINT) FRONT LOWER LH	Weight : 7,750 kg / 17.086 lb Material Type : Sheet Metal	F6AZ3079AA, F6VZ3079AA F7AZ3079BA, F7AZ3079CA F7VZ3079AA, F8VZ3079AA F8VZ3079BA, XW1Z3079BA XW1Z3079CA, XW1Z3079DA
	FO7002 IDLER ARM FRONT	Chassis (Front / Rear) : Front Weight : 1,165 kg / 2.568 lb	D9AZ3355A, E9AZ3355A
	FO11059 BUSH FOR WISHBONE LOWER BIG	Position : Lower Left And Right	F1VY3079A
	FO11060 BUSH FOR CONTROL ARM UPPER	Chassis (Front / Rear) : Front Position : Upper Left And Right Weight : 0.205 kg / 0.452 lb	F5AC3068BA
	FO11060K BUSH KIT FOR CONTROL ARM UPPER	Chassis (Front / Rear) : Front Position : Upper Left And Right Weight : 0.41 kg / 0.904 lb Note : İKİLİ	F5AC3068BA
	FO11110 BUSH FOR CONTROL ARM FRONT	Chassis (Front / Rear) : Front Weight : 0,225 kg / 0.496 lb	F7AZ3078BA, F7AZ3078C
	FO11111 BUSH FOR CONTROL ARM FRONT	Chassis (Front / Rear) : Front Weight : 0,235 kg / 0.518 lb	F5AC3068BA, F6VZ3078AA

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TOWN CAR
1995 - 1997

Image	Product Code and Description	Details	OEM
	FO11804 CONTROL ARM BUSHING	Chassis (Front / Rear) : Front Weight : 0,460 kg / 1.014 lb	F5AC3068BA, F6VZ3078AA F7AZ3078BA, F7AZ3078C
	FO12180 ENGINE MOUNTING FRONT RH	Chassis (Front / Rear) : Front Position : Right Weight : 1,702 kg / 3.752 lb	F1VY6038A, F2AZ6038A F47Y6038A, F4AZ6038A F4VY6038A

TOWN CAR
1995 - 2002

Image	Product Code and Description	Details	OEM
	FO1065 BALL JOINT FRONT UPPER	Weight : 0,450 kg / 0.992 lb	6W1Z3084B*, 6W1Z3085B*
	LC2005 TIE ROD END RH	Weight : 0,835 kg / 1.841 lb	3W1Z3A130AA, 3W1Z3A130BA 6W1Z3A130A
	LC2006 TIE ROD END LH	Weight : 0,835 kg / 1.841 lb	3W1Z3A130AB, 3W1Z3A130BB 6W1Z3A130B
	FO3021 AXIAL JOINT		9S4Z3280A
	CV4043 LINK STABILIZER FRONT	Weight : 0,314 kg / 0.692 lb Length : 220 mm / 8.66 inch	15963924, 25747956 4656260AA, 6W1Z5664AA F0VY5A486A, F1VY5664A F4ZZ5A486A
	FO4064 LINK STABILIZER FRONT	Weight : 0,315 kg / 0.694 lb Length : 115 mm / 4.53 inch Note : Front Link Stabilizer	3W1Z5K484AA, 5W1Z5K484A 6W1Z5K484AA
	FO6169 CONTROL ARM (WITH BALL JOINT) FRONT UPPER RH	Weight : 2,195 kg / 4.839 lb Material Type : Sheet Metal	4W1Z3084, 6W1Z3084 6W1Z3084B, 6W1Z3084S
	FO6170 CONTROL ARM (WITH BALL JOINT) FRONT UPPER LH	Weight : 2,195 kg / 4.839 lb Material Type : Sheet Metal	4W1Z3085, 6W1Z3085 6W1Z3085B, 6W1Z3085M

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TOWN CAR
1995 - 2002

Image	Product Code and Description	Details	OEM
	FO9045 CONTROL ARM REAR	Weight : 1.486 kg / 3.276 lb Material Type : Sheet Metal	3W1Z5A649AA, 5W1Z5A649AA 8W1Z5A649A, F8AZ5A649AA
	FO12221 STRUT MOUNTING UPPER	Position : Upper Weight : 0,711 kg / 1.567 lb	8W7Z18183A

TOWN CAR
1998 - 2002

Image	Product Code and Description	Details	OEM
	FO1035 BALL JOINT FRONT UPPER	Weight : 0,801 kg / 1.766 lb	F5AZ3049A, F6AZ3049AA F7AZ3049AA
	FO1061 BALL JOINT FRONT LOWER	Weight : 0,627 kg / 1.382 lb	2W7Z3050AA, F8AZ3050A F8AZ3050AA
	FO2077 TIE ROD END OUTER	Weight : 0,450 kg / 0.992 lb Length : 71,1 mm / 2.80 inch	2W7Z3A130A, 2W7Z3A130AA D9AZ3A130A, F3AZ3A130A F5AZ3A130A
	FO2089 TIE ROD END INNER	Weight : 0,561 kg / 1.237 lb Length : 165 mm / 6.50 inch	2W7Z3A131A, 2W7Z3A131AA D9AZ3A131A, F5AZ3A131A
	CV4043 LINK STABILIZER FRONT	Weight : 0,314 kg / 0.692 lb Length : 220 mm / 8.66 inch	15963924, 25747956 4656260AA, 6W1Z5664AA F0VY5A486A, F1VY5664A F4ZZ5A486A
	FO4039 LINK STABILIZER FRONT	Weight : 0,287 kg / 0.633 lb Length : 160,5 mm / 6.32 inch	F8AZ5K484AA, F8AZ-5K484-AA
	FO4077 LINK STABILIZER FRONT	Weight : 0,401 kg / 0.884 lb Material Type : Metal Length : 160 mm / 6.30 inch	F5AZ5K484A, F5AZ6K484AA F8AZ5K484AA
	FO6165 CONTROL ARM (WITH BALL JOINT) FRONT LOWER RH	Weight : 7,750 kg / 17.086 lb Material Type : Sheet Metal	F6AZ3078AA, F6VZ3078AA F7AZ3078BA, F7AZ3078CA F7VZ3078AA, F8VZ3078BA XW1Z3078AB, XW1Z3078BA XW1Z3078CA, XW1Z3078DA

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TOWN CAR
1998 - 2002

Image	Product Code and Description	Details	OEM
	FO6166 CONTROL ARM (WITH BALL JOINT) FRONT LOWER LH	Weight : 7,750 kg / 17.086 lb Material Type : Sheet Metal	F6AZ3079AA, F6VZ3079AA F7AZ3079BA, F7AZ3079CA F7VZ3079AA, F8VZ3079AA F8VZ3079BA, XW1Z3079BA XW1Z3079CA, XW1Z3079DA
	FO9045 CONTROL ARM REAR	Weight : 1.486 kg / 3.276 lb Material Type : Sheet Metal	3W1Z5A649AA, 5W1Z5A649AA 8W1Z5A649A, F8AZ5A649AA
	FO7002 IDLER ARM FRONT	Chassis (Front / Rear) : Front Weight : 1,165 kg / 2.568 lb	D9AZ3355A, E9AZ3355A
	FO11059 BUSH FOR WISHBONE LOWER BIG	Position : Lower Left And Right	F1VY3079A
	FO11060 BUSH FOR CONTROL ARM UPPER	Chassis (Front / Rear) : Front Position : Upper Left And Right Weight : 0.205 kg / 0.452 lb	F5AC3068BA
	FO11060K BUSH KIT FOR CONTROL ARM UPPER	Chassis (Front / Rear) : Front Position : Upper Left And Right Weight : 0.41 kg / 0.904 lb Note : İKİLİ	F5AC3068BA
	FO11110 BUSH FOR CONTROL ARM FRONT	Chassis (Front / Rear) : Front Weight : 0,225 kg / 0.496 lb	F7AZ3078BA, F7AZ3078C
	FO11111 BUSH FOR CONTROL ARM FRONT	Chassis (Front / Rear) : Front Weight : 0,235 kg / 0.518 lb	F5AC3068BA, F6VZ3078AA
	FO11804 CONTROL ARM BUSHING	Chassis (Front / Rear) : Front Weight : 0,460 kg / 1.014 lb	F5AC3068BA, F6VZ3078AA F7AZ3078BA, F7AZ3078C
	FO12133 STABILISER MOUNTING	Weight : 0,085 kg / 0.187 lb Material Type : Rubber	FOVY5493B
	FO12133K STABILISER MOUNTING KIT	Weight : 0,17 kg / 0.375 lb Material Type : Rubber	FOVY5493B

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VERSAILLES
1977 - 1980

Image	Product Code and Description	Details	OEM
	CD4005 LINK STABILIZER FRONT	Weight : 0,220 kg / 0.485 lb Length : 145 mm / 5.71 inch	25679063, 3879218
	CD4018 LINK STABILIZER FRONT	Weight : 0,215 kg / 0.474 lb Length : 158 mm / 6.22 inch	25679063, 25702353
	FO11112 BUSH FOR CONTROL ARM FRONT LOWER	Chassis (Front / Rear) : Front Position : Lower Weight : 0,285 kg / 0.628 lb	D5DZ3069A, D7DZ3069B

ZEPHYR
2006 - 2006

Image	Product Code and Description	Details	OEM
	FO12177 ENGINE MOUNTING FRONT	Chassis (Front / Rear) : Front Weight : 0,730 kg / 1.609 lb	7H6Z6068CA, 8E5Z6068A 8E5Z6068D, 8ESZ6068A 8H6Z6068A



NOTES

Product Code	Additional Information
CV4043 LINK STABILIZER FRONT	CHRYSLER NEON: 2000 - 2002 / PLYMOUTH NEON: 2000 - 2001
CV4056 LINK STABILIZER FRONT	CHEVROLET TRAILBLAZER YEARS ONLY: 2008-2009 / GMC ENVOY YEARS ONLY: 2008-2009 / OLDSMOBILE VISTA CRUISER YEARS ONLY: 1971-194 / PLYMOUTH VALIANT YEARS ONLY: 1965-1972 / SAAB 9-7X YEARS ONLY: 2008-2009
FO1048 BALL JOINT FRONT LOWER	LINCOLN AVIATOR: 2002 - 2005 / LINCOLN NAVIGATOR: 1998 - 2002
FO1058 BALL JOINT FRONT LOWER	4WD
FO1059 BALL JOINT FRONT LOWER	FOR VEHICLES WITH GVW UP TO 3850 KG & 8500 LBS
FO11051 BUSH	LINCOLN NAVIGATOR: 1998 - 2002
FO11051K BUSH KIT	LINCOLN NAVIGATOR: 1998 - 2002
FO11056 BUSH FOR CONTROL ARM UPPER SMALL	SMALL
FO11057 BUSH FOR CONTROL ARM UPPER BIG	BIG
FO11058K BUSH FOR CONTROL ARM UPPER SMALL AND BIG (KIT)	KIT = FO11056 and FO11057
FO11084K BUSH FOR CONTROL ARM FRONT UPPER KIT	2 Pieces in 1 Box
FO11089 BUSH FOR CONTROL ARM FRONT UPPER	FOR VEHICLE WITH SVT RAPTOR / YEAR ONLY: 2010-2014
FO11094 BUSH OUTER FOR CONTROL ARM FRONT LOWER	4WD
FO11095 BUSH INNER FOR CONTROL ARM FRONT LOWER	4WD
FO11112 BUSH FOR CONTROL ARM FRONT LOWER	MERCURY COMET YEARS ONLY: 1966-1977
FO11113K BUSH KIT FOR CONTROL ARM FRONT UPPER	2 PIECES IN 1 BOX
FO11120 BUSH FOR CONTROL ARM FRONT LOWER	AWD / FORD FLEX YEARS ONLY : 2010-2012 / FORD TAURUS YEARS ONLY : 2008-2012

Product Code	Additional Information
FO11142 BUSH SMALL FOR CONTROL ARM FRONT LOWER	FO6196
FO11143 BUSH BIG FOR CONTROL ARM FRONT LOWER	FO6196
FO12133K STABILISER MOUNTING KIT	2 PIECES IN 1 BOX
FO12220 STRUT MOUNTING FRONT	FORD EDGE YEARS ONLY : 2007-2009
FO2059 TIE ROD END RH	FOR USA MARKET
FO2060 TIE ROD END LH	FOR USA MARKET
FO2067 TIE ROD END	RWD
FO2077 TIE ROD END OUTER	MERCURY COLONY PARK YEAR ONLY: 1987-1991
FO2100 TIE ROD END RH	YEAR ONLY: 2010-2012
FO2101 TIE ROD END LH	YEAR ONLY: 2010-2012
FO2107 TIE ROD END	RWD
FO3029 AXIAL JOINT	FORD TAURUS: 2010 - 2015
FO3054 AXIAL JOINT	YEAR ONLY: 2010-2012
FO3057 AXIAL JOINT	4WD
FO3057 AXIAL JOINT	4WD
FO3058 AXIAL JOINT	2WD
FO3062 AXIAL JOINT	YEARS ONLY : 2010-2012

Product Code	Additional Information
FO4072A LINK STABILIZER REAR	STEEL TYPE (METAL)
FO4079 LINK STABILIZER REAR	HEAVY DUTY DESIGN / SEDAN / LINCOLN CONTINENTAL YEARS ONLY: 1984-1991
FO4080 LINK STABILIZER FRONT	FORD GRANADA YEARS ONLY: 1981-1982 / FORD LTD YEARS ONLY: 1984-1985 / FORD THUNDERBIRD YEARS ONLY: 1987-1988
FO4083 LINK STABILIZER REAR	FORD EXPEDITION YEARS ONLY: 2005-2006 / LINCOLN NAVIGATOR YEARS ONLY: 2005-2006
FO4091 LINK STABILIZER FRONT	RWD
FO4092 LINK STABILIZER FRONT	4WD
FO4113A LINK STABILIZER FRONT RH	YEAR ONLY: 2009
FO4114A LINK STABILIZER FRONT LH	YEAR ONLY: 2009
FO6115 WISHBONE (WITH BALL JOINT) FRONT UPPER RH	4WD
FO6116 WISHBONE (WITH BALL JOINT) FRONT UPPER LH	4WD
FO6119 WISHBONE (WITH BALL JOINT) FRONT LOWER RH	4WD
FO6120 WISHBONE (WITH BALL JOINT) FRONT LOWER LH	4WD
FO6123 CONTROL ARM (WITH BALL JOINT) FRONT UPPER RH	LINCOLN MARK LT - ONLY: 2006-2008
FO6124 CONTROL ARM (WITH BALL JOINT) FRONT UPPER LH	LINCOLN MARK LT - ONLY: 2006-2008
FO6134 CONTROL ARM (WITH BALL JOINT) FRONT UPPER RH	WITH ADJUSTABLE SUSPENSION / FORD EXPEDITION YEARS ONLY: 2005-2006 / LINCOLN NAVIGATOR YEARS ONLY: 2005-2006
FO6134 CONTROL ARM (WITH BALL JOINT) FRONT UPPER RH	WITH ADJUSTABLE SUSPENSION / FORD EXPEDITION YEARS ONLY: 2005-2006 / LINCOLN NAVIGATOR YEARS ONLY: 2005-2006
FO6135 CONTROL ARM (WITH BALL JOINT) FRONT UPPER LH	WITH ADJUSTABLE SUSPENSION / FORD EXPEDITION YEARS ONLY: 2005-2006 / LINCOLN NAVIGATOR YEARS ONLY: 2005-2006

Product Code	Additional Information
FO6135 CONTROL ARM (WITH BALL JOINT) FRONT UPPER LH	WITH ADJUSTABLE SUSPENSION / FORD EXPEDITION YEARS ONLY: 2005-2006 / LINCOLN NAVIGATOR YEARS ONLY: 2005-2006
FO6146 CONTROL ARM (WITH BALL JOINT) FRONT UPPER RH	4X4
FO6147 CONTROL ARM (WITH BALL JOINT) FRONT UPPER LH	4X4
FO6175 CONTROL ARM (WITH BALL JOINT) FRONT LOWER RH	WITHOUT BIG BUSH / FORD TAURUS YEARS ONLY: 2010-2012
FO6175K CONTROL ARM (WITH BALL JOINT AND BIG BUSH) FRONT LOWER RH	WITH BIG BUSH / FORD TAURUS YEARS ONLY: 2010-2012
FO6176 CONTROL ARM (WITH BALL JOINT) FRONT LOWER LH	WITHOUT BIG BUSH / FORD TAURUS YEARS ONLY: 2010-2012
FO6176K CONTROL ARM (WITH BALL JOINT AND BIG BUSH) FRONT LOWER LH	WITH BIG BUSH / FORD TAURUS YEARS ONLY: 2010-2012
FO6177K CONTROL ARM (WITH BALL JOINT AND BIG BUSH) FRONT LOWER RH	WITH BIG BUSH
FO6178K CONTROL ARM (WITH BALL JOINT AND BIG BUSH) FRONT LOWER LH	WITH BIG BUSH
FO7001 IDLER ARM FRONT	2-1 / 2" BETWEEN MOUNT HOLES
FO7002 IDLER ARM FRONT	FORD LTD CROWN VICTORIA YEARS ONLY : 1987-1991 / MERCURY COLONY PARK YEARS ONLY : 1987-1991
FO9021 CONTROL ARM REAR UPPER	LINCOLN MKZ : 2013 - 2017
FO9030 CONTROL ARM REAR LOWER	WITHOUT PERFORMANCE PACKAGE
FO9034 CONTROL ARM REAR UPPER RH	4X4
FO9035 CONTROL ARM REAR UPPER LH	4X4
FO9037 CONTROL ARM REAR UPPER	FORD EDGE YEARS ONLY: 2011-2014
FO9056 CONTROL ARM REAR LOWER	YEARS ONLY : 2011-2015

Product Code	Additional Information
JG10003 BUSH FOR CONTROL ARM REAR LOWER	LINCOLN LS YEARS ONLY : 2000-2002 / FORD THUNDERBIRD YEAR ONLY : 2002
JG1008 BALL JOINT FRONT LOWER	MOOG TYPE
JG11004 BUSH INNER FOR CONTROL ARM FRONT LOWER	JAGUAR S-TYPE YEARS ONLY: 1999-2002 / FORD THUNDERBIRD YEARS ONLY: 2002
JG11005 BUSH OUTER FOR CONTROL ARM FRONT LOWER	JAGUAR S-TYPE YEARS ONLY: 1999-2002 / FORD THUNDERBIRD YEARS ONLY: 2002
JG9010 CONTROL ARM REAR LOWER RH	UNTIL N38572 / LINCOLN LS YEARS ONLY : 2000-2002 / FORD THUNDERBIRD YEAR ONLY : 2002
JG9011 CONTROL ARM REAR LOWER LH	UNTIL N38572 / LINCOLN LS YEARS ONLY : 2000-2002 / FORD THUNDERBIRD YEAR ONLY : 2002
LC1002 BALL JOINT FRONT LOWER	LINCOLN NAVIGATOR: 1998 - 2002
LC1004 BALL JOINT FRONT LOWER	ONLY MEXICO MARKET
LC20012002 TIE ROD ASSEMBLY REAR	TIE ROD END = LC2001 and LC2002
LC2002 TIE ROD END	TORSION BAR
LC3006 AXIAL JOINT	LINCOLN NAVIGATOR: 1997 - 2002
LC3007 AXIAL JOINT	LINCOLN NAVIGATOR: 2003 -->
LC4018 LINK STABILIZER FRONT	LINCOLN NAVIGATOR: 1997 - 2002
LC4020 LINK STABILIZER FRONT	LINCOLN NAVIGATOR: 2003 -->
LC4020 LINK STABILIZER FRONT	LINCOLN NAVIGATOR: 2003 -->
ME13001 STEERING BELOW	FORD EXPEDITION YEARS ONLY: 2007-2010 / FORD F-150 YEARS ONLY: 2009-2010 / LINCOLN NAVIGATOR YEARS ONLY: 2007-2010