

RIW

STEERING & SUSPENSION MANUFACTURER



DEVELOPING MORE THAN 500 NEW ITEMS EVERY YEAR

New Product CATALOG



2025 April

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



/riwautomotive



www.riw.com.tr

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	

PE

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	

6

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)

J


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RIW[®]

CHEVROLET



METRO
1998 - 2001

Image	Product Code and Description	Details	OEM
	SZ3017 AXIAL JOINT	Weight : 0,455 kg / 1.003 lb Length : 298 mm / 11.73 inch	91173974

N300
2011 -

Image	Product Code and Description	Details	OEM
	CV4071 LINK STABILIZER FRONT	Weight : 0,365 kg / 0.805 lb Material Type : Metal Length : 248 mm / 9.76 inch	24568434

N400
2020 -

Image	Product Code and Description	Details	OEM
	CV4076 LINK STABILIZER FRONT LH	Weight : 0,355 kg / 0.783 lb Material Type : Metal Length : 258 mm / 10.16 inch	23942713
	CV4077 LINK STABILIZER FRONT RH	Weight : 0,355 kg / 0.783 lb Material Type : Metal Length : 258 mm / 10.16 inch	23942712


SAIL
III
2015 -

Image	Product Code and Description	Details	OEM
	CV4072 LINK STABILIZER FRONT	Weight : 0,455 kg / 1.003 lb Material Type : Metal Length : 297 mm / 11.69 inch	26201979

RIW[®]

DODGE





NITRO**2007 - 2012**

Image	Product Code and Description	Details	OEM
	DO9015 CONTROL ARM REAR UPPER	Weight : 2,055 kg / 4.530 lb Material Type : Sheet Metal	52125321AA, 52125321AB 52125321AC

RIW[®]

JEEP

CHEROKEE **KL** **2013 -**

Image	Product Code and Description	Details	OEM
	JP2027 TIE ROD END RH	Weight : 0,615 kg / 1.356 lb Length : 110,4 mm / 4.35 inch	68319183AA, 68319183AB
	JP2028 TIE ROD END LH	Weight : 0,615 kg / 1.356 lb Length : 110,4 mm / 4.35 inch	68319182AB, 68319183AA
	JP11038 BUSH INNER FOR CONTROL ARM FRONT LOWER REARWARD	Chassis (Front / Rear) : Front Position : Lower Inner Rearward Weight : 0,365 kg / 0.805 lb	68285992AF*, 68288579AF*
	JP11039 BUSH OUTER FOR CONTROL ARM FRONT LOWER REARWARD	Chassis (Front / Rear) : Front Position : Lower Outer Rearward Weight : 0,355 kg / 0.783 lb	68285992AF*, 68288579AF*


LIBERTY **KK** **2008 - 2012**

Image	Product Code and Description	Details	OEM
	DO9015 CONTROL ARM REAR UPPER	Weight : 2,055 kg / 4.530 lb Material Type : Sheet Metal	52125321AA, 52125321AB 52125321AC

RIW[®]

KIA

SEDONA
IV
2015 -

Image	Product Code and Description	Details	OEM
	KI1021 BALL JOINT FRONT LOWER	Weight : 1,155 kg / 2.546 lb	54500-A9100*, 54500-A9200* 54501-A9100*, 54501-A9200* 54530-A9000
	KI2041 TIE ROD END RH	Weight : 0,945 kg / 2.083 lb Length : 272 mm / 10.71 inch	56821-A9000
	KI2042 TIE ROD END LH	Weight : 0,945 kg / 2.083 lb Length : 272 mm / 10.71 inch	56820-A9000
	KI4043 LINK STABILIZER REAR	Weight : 0,380 kg / 0.838 lb Material Type : Metal Length : 104 mm / 4.09 inch	55530-A9000, 55540-A9000
	KI6069 CONTROL ARM (WITH BALL JOINT) FRONT LOWER RH	Weight : 5,620 kg / 12.390 lb Material Type : Sheet Metal	54501-A9100, 54501-A9200
	KI6069J CONTROL ARM (WITHOUT BALL JOINT) FRONT LOWER RH	Weight : 4,455 kg / 9.822 lb Material Type : Sheet Metal	54501-A9100*, 54501-A9200*
	KI6070 CONTROL ARM (WITH BALL JOINT) FRONT LOWER LH	Weight : 5,620 kg / 12.390 lb Material Type : Sheet Metal	54500-A9100, 54500-A9200
	KI6070J CONTROL ARM (WITHOUT BALL JOINT) FRONT LOWER LH	Weight : 4,455 kg / 9.822 lb Material Type : Sheet Metal	54500-A9100*, 54500-A9200*
	KI9012 CONTROL ARM REAR UPPER RH	Weight : 1,950 kg / 4.299 lb Material Type : Forged Steel	55101-A9000
	KI9013 CONTROL ARM REAR UPPER LH	Weight : 1,950 kg / 4.299 lb Material Type : Forged Steel	55100-A9000

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RIW[®]

MERCEDES

E CLASS**W210****1995 - 2003**

Image	Product Code and Description	Details	OEM
	ME11167 Z-ROT BURCU ON	Chassis (Front / Rear) : Front Stabilizer Bar 1 : ME4001 Stabilizer Bar 2 : ME4002	2103202189, 2103202289 2103203689, 2103203789
	ME11168 BUSH FOR LINK STABILIZER FRONT	Chassis (Front / Rear) : Front Stabilizer Bar 1 : ME4001 Stabilizer Bar 2 : ME4002	2103202189, 2103202289 2103203689, 2103203789

RIW[®]

OPEL

AGILA

B


2007 - 2014

Image	Product Code and Description	Details	OEM
	SZ6015J CONTROL ARM (WITHOUT BALL JOINT) FRONT LOWER RH	Weight : 2,615 kg / 5.765 lb Material Type : Sheet Metal	45201-62J00, 45201-63J00 4708299
	SZ6016J CONTROL ARM (WITHOUT BALL JOINT) FRONT LOWER LH	Weight : 2,615 kg / 5.765 lb Material Type : Sheet Metal	45202-62J00, 45202-63J00 4708300

RIW[®]

PONTIAC



FIREFLY**1995 - 2001**

Image	Product Code and Description	Details	OEM
	SZ3017 AXIAL JOINT	Weight : 0,455 kg / 1.003 lb Length : 298 mm / 11.73 inch	91173974



RIW[®]

SSANGYONG



ACTYON I 2005 - 2009

Image	Product Code and Description	Details	OEM
	SY6005 CONTROL ARM FRONT LOWER RH	Weight : 6,835 kg / 15.069 lb Material Type : Sheet Metal	44502-09004
	SY6006 CONTROL ARM FRONT LOWER LH	Weight : 6,835 kg / 15.069 lb Material Type : Sheet Metal	44501-09004



ACTYON II 2010 -

Image	Product Code and Description	Details	OEM
	SY6005 CONTROL ARM FRONT LOWER RH	Weight : 6,835 kg / 15.069 lb Material Type : Sheet Metal	44502-09004
	SY6006 CONTROL ARM FRONT LOWER LH	Weight : 6,835 kg / 15.069 lb Material Type : Sheet Metal	44501-09004

KYRON 2005 - 2006

Image	Product Code and Description	Details	OEM
	SY6005 CONTROL ARM FRONT LOWER RH	Weight : 6,835 kg / 15.069 lb Material Type : Sheet Metal	44502-09004
	SY6006 CONTROL ARM FRONT LOWER LH	Weight : 6,835 kg / 15.069 lb Material Type : Sheet Metal	44501-09004

KYRON 2007 - 2014

Image	Product Code and Description	Details	OEM
	SY6005 CONTROL ARM FRONT LOWER RH	Weight : 6,835 kg / 15.069 lb Material Type : Sheet Metal	44502-09004
	SY6006 CONTROL ARM FRONT LOWER LH	Weight : 6,835 kg / 15.069 lb Material Type : Sheet Metal	44501-09004

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REXTON

2003 - 2006






Image	Product Code and Description	Details	OEM
	<p>SY6005 CONTROL ARM FRONT LOWER RH</p>	<p>Weight : 6,835 kg / 15.069 lb Material Type : Sheet Metal</p>	<p>44502-09004</p>
	<p>SY6006 CONTROL ARM FRONT LOWER LH</p>	<p>Weight : 6,835 kg / 15.069 lb Material Type : Sheet Metal</p>	<p>44501-09004</p>

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SUBARU

ASCENT
2019 -

Image	Product Code and Description	Details	OEM
	SU3013 AXIAL JOINT	Weight : 0,690 kg / 1.521 lb Length : 378 mm / 14.88 inch	34160-XC000, 34160-XC001A 34160-XC01A
	SU6029 CONTROL ARM (WITH BALL JOINT) FRONT LOWER RH	Weight : 6,665 kg / 14.694 lb Material Type : Sheet Metal	20202-XC00A
	SU6029J CONTROL ARM (WITHOUT BALL JOINT) FRONT LOWER RH	Weight : 6,275 kg / 13.834 lb Material Type : Sheet Metal	20202-XC00A*
	SU6030 CONTROL ARM (WITH BALL JOINT) FRONT LOWER LH	Weight : 6,665 kg / 14.694 lb Material Type : Sheet Metal	20202-XC01A
	SU6030J CONTROL ARM (WITHOUT BALL JOINT) FRONT LOWER LH	Weight : 6,275 kg / 13.834 lb Material Type : Sheet Metal	20202-XC01A*

FORESTER
SG
2002 - 2007




Image	Product Code and Description	Details	OEM
	SU11011 BUSH FOR CONTROL ARM REAR	Chassis (Front / Rear) : Rear Weight : 0,100 kg / 0.220 lb	20250SA010*, 20250SA070*
	SU11012 BUSH FOR CONTROL ARM REAR	Chassis (Front / Rear) : Rear Weight : 0,125 kg / 0.276 lb	20250SA000*, 20250SA010* 20250SA070*
	SU11013 BUSH FOR CONTROL ARM REAR	Chassis (Front / Rear) : Rear Weight : 0,130 kg / 0.287 lb	20250SA000*

FORESTER
SH
2008 - 2013

Image	Product Code and Description	Details	OEM
	SU6009J CONTROL ARM (WITHOUT BALL JOINT) FRONT LOWER RH	Material Type : Sheet Metal	20202SC010, 20202SC011 20202SC012

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FORESTER SH 2008 - 2013

Image	Product Code and Description	Details	OEM
	SU6010J CONTROL ARM (WITHOUT BALL JOINT) FRONT LOWER LH	Material Type : Sheet Metal	20202SC000, 20202SC001 20202SC002
	SU6031 CONTROL ARM (WITH BALL JOINT) FRONT UPPER RH	Weight : 2,915 kg / 6.426 lb Material Type : Döküm Çelik	20252AJ02A, 20252AL02A 20252SC000
	SU6032 CONTROL ARM (WITH BALL JOINT) FRONT UPPER LH	Weight : 2,915 kg / 6.426 lb Material Type : Döküm Çelik	20252AJ03A, 20252AL03A 20252SC010

IMPREZA GE, GH, GR, GV 2008 - 2011

Image	Product Code and Description	Details	OEM
	SU3014 AXIAL JOINT	Weight : 0,630 kg / 1.389 lb Length : 343 mm / 13.50 inch	34160-XA000

LEGACY IV BL, BP 2004 - 2009

Image	Product Code and Description	Details	OEM
	SU3015 AXIAL JOINT	Weight : 0,555 kg / 1.224 lb Length : 301 mm / 11.85 inch	34160AG00A

OUTBACK BP 2004 - 2009


Image	Product Code and Description	Details	OEM
	SU3015 AXIAL JOINT	Weight : 0,555 kg / 1.224 lb Length : 301 mm / 11.85 inch	34160AG00A

OUTBACK BR 2009 - 2014



Image	Product Code and Description	Details	OEM
	SU6031 CONTROL ARM (WITH BALL JOINT) FRONT UPPER RH	Weight : 2,915 kg / 6.426 lb Material Type : Döküm Çelik	20252AJ02A, 20252AL02A 20252SC000

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OUTBACK BR 2009 - 2014

Image	Product Code and Description	Details	OEM
	SU6032 CONTROL ARM (WITH BALL JOINT) FRONT UPPER LH	Weight : 2,915 kg / 6.426 lb Material Type : Döküm Çelik	20252AJ03A, 20252AL03A 20252SC010



OUTBACK BS 2014 - 2019

Image	Product Code and Description	Details	OEM
	SU6031 CONTROL ARM (WITH BALL JOINT) FRONT UPPER RH	Weight : 2,915 kg / 6.426 lb Material Type : Döküm Çelik	20252AJ02A, 20252AL02A 20252SC000
	SU6032 CONTROL ARM (WITH BALL JOINT) FRONT UPPER LH	Weight : 2,915 kg / 6.426 lb Material Type : Döküm Çelik	20252AJ03A, 20252AL03A 20252SC010

TRIBECA B9 2005 - 2014

Image	Product Code and Description	Details	OEM
	SU3014 AXIAL JOINT	Weight : 0,630 kg / 1.389 lb Length : 343 mm / 13.50 inch	34160-XA000

WAGON R MH 2012 - 2018

Image	Product Code and Description	Details	OEM
	SZ6035 CONTROL ARM (WITH BALL JOINT) FRONT LOWER RH	Weight : 1,915 kg / 4.222 lb Material Type : Sheet Metal	45201-M67L00
	SZ6036 CONTROL ARM (WITH BALL JOINT) FRONT LOWER LH	Weight : 1,915 kg / 4.222 lb Material Type : Sheet Metal	45202-M67L00

XV GP 2012 - 2017

Image	Product Code and Description	Details	OEM
	SU6011J CONTROL ARM (WITHOUT BALL JOINT) FRONT LOWER RH	Weight : 4,105 kg / 9.050 lb Material Type : Sheet Metal	20202FJ040, 20202FJ041 20202FJ060, 20202FJ061

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XV**GP****2012 - 2017**

Image	Product Code and Description	Details	OEM
	SU6012J CONTROL ARM (WITHOUT BALL JOINT) FRONT LOWER LH	Weight : 4,105 kg / 9.050 lb Material Type : Sheet Metal	20202FJ050, 20202FJ051 20202FJ070, 20202FJ071





RIW[®]

SUZUKI



BALENO FW, EW 2016 -

Image	Product Code and Description	Details	OEM
	SZ11015 BUSH INNER FOR CONTROL ARM FRONT LOWER REARWARD	Chassis (Front / Rear) : Front Position : Lower Inner Rearward Weight : 0,125 kg / 0.276 lb	45201-53R01*, 45201-53R02* 45201-M68P10*, 45202-M68P10*
	SZ11016 BUSH OUTER FOR CONTROL ARM FRONT LOWER REARWARD	Chassis (Front / Rear) : Front Position : Lower Outer Rearward Weight : 0,215 kg / 0.474 lb	45201-53R01*, 45201-53R02* 45201-M68P10*, 45202-M68P10*


IGNIS III MF 2016 -

Image	Product Code and Description	Details	OEM
	SZ6031 CONTROL ARM (WITH BALL JOINT) FRONT LOWER RH	Weight : 2,115 kg / 4.663 lb Material Type : Sheet Metal	45201-62R00
	SZ6031J CONTROL ARM (WITHOUT BALL JOINT) FRONT LOWER RH	Weight : 1,825 kg / 4.023 lb Material Type : Sheet Metal	45201-62R00*
	SZ6032 CONTROL ARM (WITH BALL JOINT) FRONT LOWER LH	Weight : 2,115 kg / 4.663 lb Material Type : Sheet Metal	45202-62R00
	SZ6032J CONTROL ARM (WITHOUT BALL JOINT) FRONT LOWER LH	Weight : 1,825 kg / 4.023 lb Material Type : Sheet Metal	45202-62R00*

JIMNY GJ 2018 -

Image	Product Code and Description	Details	OEM
	SZ2024 TIE ROD END RH	Weight : 0,315 kg / 0.694 lb Length : 110 mm / 4.33 inch	48820-78R00
	SZ2025 TIE ROD END LH	Weight : 0,315 kg / 0.694 lb Length : 110 mm / 4.33 inch	48810-78R00


SPLASH EX 2008 - 2015

Image	Product Code and Description	Details	OEM
	SZ6015J CONTROL ARM (WITHOUT BALL JOINT) FRONT LOWER RH	Weight : 2,615 kg / 5.765 lb Material Type : Sheet Metal	45201-62J00, 45201-63J00 4708299
	SZ6016J CONTROL ARM (WITHOUT BALL JOINT) FRONT LOWER LH	Weight : 2,615 kg / 5.765 lb Material Type : Sheet Metal	45202-62J00, 45202-63J00 4708300



SWIFT II HATCHBACK EA, MA 1989 - 2004

Image	Product Code and Description	Details	OEM
	SZ3017 AXIAL JOINT	Weight : 0,455 kg / 1.003 lb Length : 298 mm / 11.73 inch	91173974

SWIFT II SALOON AH, AJ 1989 - 2004

Image	Product Code and Description	Details	OEM
	SZ3017 AXIAL JOINT	Weight : 0,455 kg / 1.003 lb Length : 298 mm / 11.73 inch	91173974

SWIFT III MZ, EZ SG 2005 - 2010




Image	Product Code and Description	Details	OEM
	SZ6015J CONTROL ARM (WITHOUT BALL JOINT) FRONT LOWER RH	Weight : 2,615 kg / 5.765 lb Material Type : Sheet Metal	45201-62J00, 45201-63J00 4708299
	SZ6016J CONTROL ARM (WITHOUT BALL JOINT) FRONT LOWER LH	Weight : 2,615 kg / 5.765 lb Material Type : Sheet Metal	45202-62J00, 45202-63J00 4708300

SWIFT V AZ 2017 -

Image	Product Code and Description	Details	OEM
	SZ6033 CONTROL ARM (WITH BALL JOINT) FRONT LOWER RH	Weight : 2,645 kg / 5.831 lb Material Type : Sheet Metal	45201-53R00, 45201-53R01 45201-53R02, 45201-53R03

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SWIFT
V AZ
2017 -

Image	Product Code and Description	Details	OEM
	SZ6034 CONTROL ARM (WITH BALL JOINT) FRONT LOWER LH	Weight : 2,645 kg / 5.831 lb Material Type : Sheet Metal	45202-53R02
	SZ11015 BUSH INNER FOR CONTROL ARM FRONT LOWER REARWARD	Chassis (Front / Rear) : Front Position : Lower Inner Rearward Weight : 0,125 kg / 0.276 lb	45201-53R01*, 45201-53R02* 45201-M68P10*, 45202-M68P10*
	SZ11016 BUSH OUTER FOR CONTROL ARM FRONT LOWER REARWARD	Chassis (Front / Rear) : Front Position : Lower Outer Rearward Weight : 0,215 kg / 0.474 lb	45201-53R01*, 45201-53R02* 45201-M68P10*, 45202-M68P10*

RIW[®]

NOTES

Product Code	Additional Information
JP11038 BUSH INNER FOR CONTROL ARM FRONT LOWER REARWARD	YEAR ONLY : 2019 -
JP11039 BUSH OUTER FOR CONTROL ARM FRONT LOWER REARWARD	YEAR ONLY : 2019 -
JP2027 TIE ROD END RH	YEAR ONLY : 2019 -
JP2028 TIE ROD END LH	YEAR ONLY : 2019 -
SU3014 AXIAL JOINT	ONLY FOR 2.5 / STI MODEL
SU3015 AXIAL JOINT	AWD
SY6005 CONTROL ARM FRONT LOWER RH	4X4
SY6006 CONTROL ARM FRONT LOWER LH	4X4
SZ3017 AXIAL JOINT	FOR USA MARKET