

RIW

STEERING & SUSPENSION MANUFACTURER



PORSCHE 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

autocare[™]
ASSOCIATION



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)



PORSCHE

911 991 2012 - 2019

Image	Product Code and Description	Details	OEM
	PO2002 TIE ROD END	Weight : 0,336 kg / 0.741 lb Length : 216 mm / 8.50 inch	99134713100, 99634713103 99634713104
	PO3006 AXIAL JOINT INNER	Weight : 0,511 kg / 1.127 lb Length : 226,5 mm / 8.92 inch	99134732200
	PO4013 LINK STABILIZER FRONT RH	Weight : 0,436 kg / 0.961 lb Material Type : Çelik Length : 260 mm / 10.24 inch	99134307002
	PO4014 LINK STABILIZER FRONT LH	Weight : 0,436 kg / 0.961 lb Material Type : Çelik Length : 260 mm / 10.24 inch	99134306902
	PO4016 LINK STABILIZER REAR	Weight : 0,384 kg / 0.847 lb Material Type : Çelik Length : 234 mm / 9.21 inch	99133307102
	PO6009 CONTROL ARM (WITH BALL JOINT) FRONT LOWER	Weight : 1,535 kg / 3.384 lb Material Type : Aluminum	99134105301, 99134105302
	PO11016 BUSH INNER FOR CONTROL ARM FRONT LOWER	Chassis (Front / Rear) : Front Position : Lower Inner	99134105301, 99134105302
	PO11017 BUSH OUTER FOR CONTROL ARM FRONT LOWER	Chassis (Front / Rear) : Front Position : Lower Outer	99134105301, 99134105302

911 993 TARGA 1994 - 1997

Image	Product Code and Description	Details	OEM
	PO2001 TIE ROD END	Weight : 0,588 kg / 1.296 lb Length : 206,5 mm / 8.13 inch Body Thread Size : M14X1,5 Ball Pin Thread Size : M12X1,5 Ball Pin Cone Diameter : Ø15	
	PO3001 AXIAL JOINT	Weight : 0,72 kg / 1.587 lb Length : 174 mm / 6.85 inch Body Thread Size : M14X1,5 Ball Pin Thread Size : M14X1,5	99334713101

* Name of all vehicles, brands, models, symbols and logos, OE numbers and other third party numbers in this website and catalog are used for reference purposes only.

911 993 TARGA 1994 - 1997

Image	Product Code and Description	Details	OEM
	PO20013001 TIE ROD ASSEMBLY	Weight : 1,298 kg / 2.862 lb Tie Rod End : PO2001 Axial Joint : PO3001	99334703103
	PO11007 BUSH FOR AXIAL JOINT		99334713101*

911 996 1997 - 2005

Image	Product Code and Description	Details	OEM
	PO1001 BALL JOINT FRONT LOWER	Weight : 0,350 kg / 0.772 lb Cone Size [mm] : Ø16,8 Ball Pin Thread Size : M12X1,5 Ball Joint Body Diameter : M38X1,5	99634100100
	PO2002 TIE ROD END	Weight : 0,336 kg / 0.741 lb Length : 216 mm / 8.50 inch	99134713100, 99634713103 99634713104
	PO3002 AXIAL JOINT	Weight : 0,409 kg / 0.902 lb Length : 198 mm / 7.80 inch Body Thread Size : M16X1,5 Ball Pin Thread Size : M14X1,5	99634732203
	PO4001 LINK STABILIZER FRONT RH	Weight : 0,315 kg / 0.694 lb Material Type : Çelik Length : 200 mm / 7.87 inch Ball Pin Thread Size : M10X1,5/M12X1,5	99634307002, 99634307003 99634307004
	PO4002 LINK STABILIZER FRONT LH	Weight : 0,39 kg / 0.860 lb Material Type : Çelik Length : 200 mm / 7.87 inch Ball Pin Thread Size : M10X1,5/M12X1,5	99634306902, 99634306903 99634306904
	PO4005 LINK STABILIZER REAR	Weight : 0,315 kg / 0.694 lb Material Type : Çelik Length : 99,5 mm / 3.92 inch Ball Pin Thread Size : M10X1,5	99633306902, 99633306903 99633306904
	PO4015 LINK STABILIZER FRONT	Weight : 0,286 kg / 0.631 lb Material Type : Çelik Length : 285 mm / 11.22 inch Note : FOR 4WD and TURBO	99634307303, 99634307304 99634307305
	PO5001 TRACK CONTROL ARM (WITH BALL JOINT) FRONT AND REAR LOWER	Weight : 1,320 kg / 2.910 lb Material Type : Aluminum	99634105305, 99634105306 99634105307, 99634105314 99634105316, 99634105317 99634194100, 99634194101

* Name of all vehicles, brands, models, symbols and logos, OE numbers and other third party numbers in this website and catalog are used for reference purposes only.

911 996 1997 - 2005

Image	Product Code and Description	Details	OEM
	PO5002 CONTROL ARM (WITH BALL JOINT) FRONT LOWER RH	Weight : 1,130 kg / 2.491 lb Material Type : Aluminum	99634112190
	PO5003 CONTROL ARM (WITH BALL JOINT) FRONT LOWER LH	Weight : 1,130 kg / 2.491 lb Material Type : Aluminum	99634112290
	PO9001 CONTROL ARM (WITH BALL JOINT) REAR LOWER	Weight : 0,600 kg / 1.323 lb Material Type : Aluminum	99633104505, 99633104506 99633104507, 99633104508 99633104510, 99633104512 99733104504
	PO9002 CONTROL ARM (WITHOUT BALL JOINT) REAR UPPER	Weight : 0,380 kg / 0.838 lb Material Type : Aluminum	99633104702, 99633104703 99633104705, 99633104706 99733104700, 99733104701
	PO12001 STRUT SUPPORT MOUNTING	Chassis (Front / Rear) : Front Position : Left And Right Weight : 0.489 kg / 1.078 lb	99634301804, 99734301800 99734301801

911 997 2004 - 2012

Image	Product Code and Description	Details	OEM
	PO1001 BALL JOINT FRONT LOWER	Weight : 0,350 kg / 0.772 lb Cone Size [mm] : Ø16,8 Ball Pin Thread Size : M12X1,5 Ball Joint Body Diameter : M38X1,5	99634100100
	PO2002 TIE ROD END	Weight : 0,336 kg / 0.741 lb Length : 216 mm / 8.50 inch	99134713100, 99634713103 99634713104
	PO3003 AXIAL JOINT	Weight : 0,507 kg / 1.118 lb Length : 213 mm / 8.39 inch	99734732200, 99734732201
	PO4006 LINK STABILIZER FRONT RH	Weight : 0,392 kg / 0.864 lb Material Type : Çelik Length : 299 mm / 11.77 inch Ball Pin Thread Size : M10X1,5	99734307402, 99734307403
	PO4007 LINK STABILIZER FRONT LH	Weight : 0,392 kg / 0.864 lb Material Type : Çelik Length : 299 mm / 11.77 inch Ball Pin Thread Size : M10X1,5	99734307302, 99734307303

* Name of all vehicles, brands, models, symbols and logos, OE numbers and other third party numbers in this website and catalog are used for reference purposes only.

911 997 2004 - 2012

Image	Product Code and Description	Details	OEM
	PO4008 LINK STABILIZER REAR RH	Weight : 0,28 kg / 0.617 lb Material Type : Çelik Length : 85 mm / 3.35 inch	99733307004, 99733307005 99733307006
	PO4009 LINK STABILIZER REAR LH	Weight : 0,28 kg / 0.617 lb Material Type : Çelik Length : 85 mm / 3.35 inch	99733306904, 99733306905 99733306906
	PO5001 TRACK CONTROL ARM (WITH BALL JOINT) FRONT AND REAR LOWER	Weight : 1,320 kg / 2.910 lb Material Type : Aluminum	99634105305, 99634105306 99634105307, 99634105314 99634105316, 99634105317 99634194100, 99634194101
	PO6001 TRACK CONTROL ARM (WITH BALL JOINT) FRONT LOWER	Weight : 1,550 kg / 3.417 lb Material Type : Aluminum	99734105300, 99734105303 99734105304
	PO9001 CONTROL ARM (WITH BALL JOINT) REAR LOWER	Weight : 0,600 kg / 1.323 lb Material Type : Aluminum	99633104505, 99633104506 99633104507, 99633104508 99633104510, 99633104512 99733104504
	PO9002 CONTROL ARM (WITHOUT BALL JOINT) REAR UPPER	Weight : 0,380 kg / 0.838 lb Material Type : Aluminum	99633104702, 99633104703 99633104705, 99633104706 99733104700, 99733104701
	PO12001 STRUT SUPPORT MOUNTING	Chassis (Front / Rear) : Front Position : Left And Right Weight : 0.489 kg / 1.078 lb	99634301804, 99734301800 99734301801

918 SYPDER 2013 -

Image	Product Code and Description	Details	OEM
	PO3006 AXIAL JOINT INNER	Weight : 0,511 kg / 1.127 lb Length : 226,5 mm / 8.92 inch	99134732200

924 1975 - 1989

Image	Product Code and Description	Details	OEM
	VW1006 BALL JOINT FRONT LOWER	Weight : 0,35 kg / 0.772 lb Connection Hole Diameter : Ø7,5	171407365F, 171407365G

* Name of all vehicles, brands, models, symbols and logos, OE numbers and other third party numbers in this website and catalog are used for reference purposes only.

924
1975 - 1989

Image	Product Code and Description	Details	OEM
	VW2003 TIE ROD END	Weight : 0,3 kg / 0.661 lb Length : 79 mm / 3.11 inch Body Thread Size : M14X1,5 Ball Pin Thread Size : M12X1,5 Ball Pin Cone Diameter : Ø12,3	171419811, 171419811A 171419812, 251419811 32111116463, 477419811 477419815, 94434733300
	VW6001 WISHBONE (WITH BALL JOINT) FRONT LOWER RH	Weight : 3,652 kg / 8.051 lb Material Type : Sheet Metal	171407153D
	VW6001J WISHBONE (WITHOUT BALL JOINT) FRONT LOWER	Weight : 2,236 kg / 4.930 lb Material Type : Sheet Metal	171407153D
	VW6002 WISHBONE (WITH BALL JOINT) FRONT LOWER LH	Weight : 2,668 kg / 5.882 lb Material Type : Sheet Metal	171407153D
	VW11004 BUSH FOR WISHBONE BIG	Position : Left And Right Weight : 0,121 kg / 0.267 lb	171407181, 171407181A
	VW11005 BUSH FOR WISHBONE CENTER SMALL	Position : Center Left And Right Weight : 0,087 kg / 0.192 lb	171407182D, 171407182E

BOXSTER
981
2013 - 2016

Image	Product Code and Description	Details	OEM
	PO2002 TIE ROD END	Weight : 0,336 kg / 0.741 lb Length : 216 mm / 8.50 inch	99134713100, 99634713103 99634713104
	PO3006 AXIAL JOINT INNER	Weight : 0,511 kg / 1.127 lb Length : 226,5 mm / 8.92 inch	99134732200
	PO4013 LINK STABILIZER FRONT RH	Weight : 0,436 kg / 0.961 lb Material Type : Çelik Length : 260 mm / 10.24 inch	99134307002
	PO4014 LINK STABILIZER FRONT LH	Weight : 0,436 kg / 0.961 lb Material Type : Çelik Length : 260 mm / 10.24 inch	99134306902

* Name of all vehicles, brands, models, symbols and logos, OE numbers and other third party numbers in this website and catalog are used for reference purposes only.

BOXSTER
986
1996 - 2004

Image	Product Code and Description	Details	OEM
	PO1001 BALL JOINT FRONT LOWER	Weight : 0,350 kg / 0.772 lb Cone Size [mm] : Ø16,8 Ball Pin Thread Size : M12X1,5 Ball Joint Body Diameter : M38X1,5	99634100100
	PO2002 TIE ROD END	Weight : 0,336 kg / 0.741 lb Length : 216 mm / 8.50 inch	99134713100, 99634713103 99634713104
	PO3002 AXIAL JOINT	Weight : 0,409 kg / 0.902 lb Length : 198 mm / 7.80 inch Body Thread Size : M16X1,5 Ball Pin Thread Size : M14X1,5	99634732203
	PO4001 LINK STABILIZER FRONT RH	Weight : 0,315 kg / 0.694 lb Material Type : Çelik Length : 200 mm / 7.87 inch Ball Pin Thread Size : M10X1,5/M12X1,5	99634307002, 99634307003 99634307004
	PO4002 LINK STABILIZER FRONT LH	Weight : 0,39 kg / 0.860 lb Material Type : Çelik Length : 200 mm / 7.87 inch Ball Pin Thread Size : M10X1,5/M12X1,5	99634306902, 99634306903 99634306904
	PO5001 TRACK CONTROL ARM (WITH BALL JOINT) FRONT AND REAR LOWER	Weight : 1,320 kg / 2.910 lb Material Type : Aluminum	99634105305, 99634105306 99634105307, 99634105314 99634105316, 99634105317 99634194100, 99634194101
	PO9001 CONTROL ARM (WITH BALL JOINT) REAR LOWER	Weight : 0,600 kg / 1.323 lb Material Type : Aluminum	99633104505, 99633104506 99633104507, 99633104508 99633104510, 99633104512 99733104504
	PO9002 CONTROL ARM (WITHOUT BALL JOINT) REAR UPPER	Weight : 0,380 kg / 0.838 lb Material Type : Aluminum	99633104702, 99633104703 99633104705, 99633104706 99733104700, 99733104701
	PO12001 STRUT SUPPORT MOUNTING	Chassis (Front / Rear) : Front Position : Left And Right Weight : 0.489 kg / 1.078 lb	99634301804, 99734301800 99734301801

BOXSTER
987
2004 - 2012

Image	Product Code and Description	Details	OEM
	PO1001 BALL JOINT FRONT LOWER	Weight : 0,350 kg / 0.772 lb Cone Size [mm] : Ø16,8 Ball Pin Thread Size : M12X1,5 Ball Joint Body Diameter : M38X1,5	99634100100

* Name of all vehicles, brands, models, symbols and logos, OE numbers and other third party numbers in this website and catalog are used for reference purposes only.

BOXSTER
987
2004 - 2012

Image	Product Code and Description	Details	OEM
	PO2002 TIE ROD END	Weight : 0,336 kg / 0.741 lb Length : 216 mm / 8.50 inch	99134713100, 99634713103 99634713104
	PO3003 AXIAL JOINT	Weight : 0,507 kg / 1.118 lb Length : 213 mm / 8.39 inch	99734732200, 99734732201
	PO4003 LINK STABILIZER FRONT RH	Weight : 0,385 kg / 0.849 lb Material Type : Çelik Length : 200 mm / 7.87 inch Ball Pin Thread Size : M10X1,5/M12X1,5	99734307001
	PO4004 LINK STABILIZER FRONT LH	Weight : 0,315 kg / 0.694 lb Material Type : Çelik Length : 200 mm / 7.87 inch Ball Pin Thread Size : M10X1,5/M12X1,5	99734306901
	PO5001 TRACK CONTROL ARM (WITH BALL JOINT) FRONT AND REAR LOWER	Weight : 1,320 kg / 2.910 lb Material Type : Aluminum	99634105305, 99634105306 99634105307, 99634105314 99634105316, 99634105317 99634194100, 99634194101
	PO6001 TRACK CONTROL ARM (WITH BALL JOINT) FRONT LOWER	Weight : 1,550 kg / 3.417 lb Material Type : Aluminum	99734105300, 99734105303 99734105304
	PO9001 CONTROL ARM (WITH BALL JOINT) REAR LOWER	Weight : 0,600 kg / 1.323 lb Material Type : Aluminum	99633104505, 99633104506 99633104507, 99633104508 99633104510, 99633104512 99733104504
	PO9002 CONTROL ARM (WITHOUT BALL JOINT) REAR UPPER	Weight : 0,380 kg / 0.838 lb Material Type : Aluminum	99633104702, 99633104703 99633104705, 99633104706 99733104700, 99733104701
	PO12001 STRUT SUPPORT MOUNTING	Chassis (Front / Rear) : Front Position : Left And Right Weight : 0.489 kg / 1.078 lb	99634301804, 99734301800 99734301801

BOXSTER 718
982
2016 -

Image	Product Code and Description	Details	OEM
	PO3006 AXIAL JOINT INNER	Weight : 0,511 kg / 1.127 lb Length : 226,5 mm / 8.92 inch	99134732200

* Name of all vehicles, brands, models, symbols and logos, OE numbers and other third party numbers in this website and catalog are used for reference purposes only.

BOXSTER 718
982
2016 -

Image	Product Code and Description	Details	OEM
	PO6009 CONTROL ARM (WITH BALL JOINT) FRONT LOWER	Weight : 1,535 kg / 3.384 lb Material Type : Aluminum	99134105301, 99134105302
	PO11016 BUSH INNER FOR CONTROL ARM FRONT LOWER	Chassis (Front / Rear) : Front Position : Lower Inner	99134105301, 99134105302
	PO11017 BUSH OUTER FOR CONTROL ARM FRONT LOWER	Chassis (Front / Rear) : Front Position : Lower Outer	99134105301, 99134105302

CARRERA
GT
2003 -

Image	Product Code and Description	Details	OEM
	PO4005 LINK STABILIZER REAR	Weight : 0,315 kg / 0.694 lb Material Type : Çelik Length : 99,5 mm / 3.92 inch Ball Pin Thread Size : M10X1,5	99633306902, 99633306903 99633306904

CAYENNE
92A
2010 - 2016

Image	Product Code and Description	Details	OEM
	VW2001 TIE ROD END RH	Weight : 0,87 kg / 1.918 lb Length : 180 mm / 7.09 inch Body Thread Size : M14X2 Ball Pin Thread Size : M12X1,75 Ball Pin Cone Diameter : Ø13,2	7L0422818B, 7L0422818C 7L0422818D, 95534713220
	VW2002 TIE ROD END LH	Weight : 0,87 kg / 1.918 lb Length : 93 mm / 3.66 inch Body Thread Size : M16X1,5 Ball Pin Thread Size : M14X1,5 Ball Pin Cone Diameter : Ø16,6	7L0422817B, 7L0422817C 7L0422817D, 95534713221
	VW20013001 TIE ROD ASSEMBLY RH	Weight : 1,285 kg / 2.833 lb Tie Rod End : VW2001 Axial Joint : VW3001	7L0422804B, 7L0422804C 7L0422804D, 955347032021
	VW20023001 TIE ROD ASSEMBLY LH	Weight : 1,27 kg / 2.800 lb Tie Rod End : VW2002 Axial Joint : VW3001	7L0422803B, 7L0422803C 7L0422803D, 955347032020
	AU4042 LINK STABILIZER REAR RH	Weight : 0,533 kg / 1.175 lb Material Type : Çelik Length : 200 mm / 7.87 inch Note : CHASSIS NO FROM 4L8030301	7L0505466C, 7L0505466D 95533307021

* Name of all vehicles, brands, models, symbols and logos, OE numbers and other third party numbers in this website and catalog are used for reference purposes only.

CAYENNE
92A
2010 - 2016

Image	Product Code and Description	Details	OEM
	AU4043 LINK STABILIZER REAR LH	Weight : 0,533 kg / 1.175 lb Material Type : Çelik Length : 200 mm / 7.87 inch Note : CHASSIS NO FROM 4L8030301	7L0505465C, 7L0505465D 95533306921
	PO4018 LINK STABILIZER FRONT	Weight : 0,490 kg / 1.080 lb Material Type : Aluminum Length : 266 mm / 10.47 inch	95534306910
	AU6015 TRACK CONTROL ARM REAR UPPER LH	Weight : 1,09 kg / 2.403 lb Material Type : Aluminum	7L0505397, 7L0505398
	AU6016 TRACK CONTROL ARM REAR UPPER RH	Weight : 1,09 kg / 2.403 lb Material Type : Aluminum	7L0505397, 7L0505398
	AU6021 TRACK CONTROL ARM FRONT LOWER RH	Weight : 5,348 kg / 11.790 lb Material Type : Aluminum	7P0407152B, 7P0407152C 7P0407152D, 7P0407152E 95834105403
	AU6022 TRACK CONTROL ARM FRONT LOWER LH	Weight : 5,348 kg / 11.790 lb Material Type : Aluminum	7P0407151B, 7P0407151C 7P0407151D, 7P0407151E 95834105303
	AU9005 TRACK CONTROL ARM REAR LOWER	Weight : 1,36 kg / 2.998 lb Material Type : Sheet Metal	7L8501529, 7L8501529A 95533104530, 95533104531 95533104532
	VW5003 STRUT ARM (STABILIZER) FRONT	Weight : 0,230 kg / 0.507 lb Material Type : Aluminum	7L0411317, 95534306900
	VW6028 TRACK CONTROL ARM (WITH BALL JOINT) FRONT LOWER RH	Weight : 10,302 kg / 22.712 lb Material Type : Döküm Çelik	7L0407152C, 7L0407152D 7L0407152E, 7L0407152H 95534101830, 95534101831 95534101832, 95534101833
	VW6029 TRACK CONTROL ARM (WITH BALL JOINT) FRONT LOWER LH	Weight : 10,302 kg / 22.712 lb Material Type : Döküm Çelik	7L0407151C, 7L0407151D 7L0407151E, 7L0407151H 95534101730, 95534101731 95534101733
	VW6077 CONTROL ARM (WITH BALL JOINT) FRONT UPPER	Weight : 1,155 kg / 2.546 lb Material Type : Aluminum	7P0407021, 95834105100

* Name of all vehicles, brands, models, symbols and logos, OE numbers and other third party numbers in this website and catalog are used for reference purposes only.

CAYENNE
92A
2010 - 2016

Image	Product Code and Description	Details	OEM
	VW9010 CONTROL ARM REAR LOWER RH	Weight : 1,170 kg / 2.579 lb Material Type : Sheet Metal	7P0501530, 95833104500
	VW9011 CONTROL ARM REAR LOWER LH	Weight : 1,170 kg / 2.579 lb Material Type : Sheet Metal	7P0501529, 95833104600
	AU11020 BUSH FOR TRACK CONTROL ARM LOWER	Chassis (Front / Rear) : Front Position : Lower Left And Right Weight : 0,22 kg / 0.485 lb	7L0407183, 7L0407183A 95534158810
	AU11026 BUSH FOR TRACK CONTROL ARM CENTER	Chassis (Front / Rear) : Front Position : Center Left And Right Weight : 0,272 kg / 0.600 lb	7L0412333A
	AU11037 BUSH FOR TRACK CONTROL ARM REAR	Chassis (Front / Rear) : Rear Position : Left And Right Weight : 0,222 kg / 0.489 lb Note : DENG KOLU BURCU	7L8501529A-P
	AU11063 BUSH FOR CONTROL ARM REAR UPPER	Position : Left And Right Weight : 0.18 kg / 0.397 lb	7L0505397*, 7L0505398* part of 7L0505397
	AU11064 BUSH FOR CONTROL ARM REAR UPPER	Position : Left And Right Weight : 0.278 kg / 0.613 lb	7L0501537B, 7L0505397* 7L0505397, 7L0505397SK 7L0505398*, 7L0505398 7L0505398SK, 7L8501529A 7L8501529ASK, part of 7L0505397
	AU11067 BUSH FOR TRACK CONTROL ARM REAR	Chassis (Front / Rear) : Rear Position : Left And Right Note : DENG KOLU BURCU	7L8501529A-P
	VW11026 BUSH FOR TRACK CONTROL ARM REAR BIG	Position : Left And Right Weight : 0,25 kg / 0.551 lb	7L0407182C, 7L0407182E 95534124203
	VW11032 BUSH FOR TRACK CONTROL ARM REAR BIG	Position : Left And Right Weight : 0.34 kg / 0.750 lb	7L0407182D, 7L0407182F 7L0407182G
	VW11048 BUSH FOR TRACK CONTROL ARM	Position : Left And Right Weight : 0,262 kg / 0.578 lb	7L0411317 (p), 7L0411317-P

* Name of all vehicles, brands, models, symbols and logos, OE numbers and other third party numbers in this website and catalog are used for reference purposes only.

CAYENNE
92A
2010 - 2016

Image	Product Code and Description	Details	OEM
	VW11161 BUSH FOR CONTROL ARM UPPER	Chassis (Front / Rear) : Front Position : Upper Weight : 0,855 kg / 1.885 lb	7P0407021*, 95834105100*
	PO11013 BUSH FOR LINK STABILIZER FRONT	Chassis (Front / Rear) : Front Weight : 0,100 kg / 0.220 lb Stabilizer Bar 1 : PO4018	95534306910*
	PO12010 ENGINE MOUNTING RH	Position : Right Weight : 0,345 kg / 0.761 lb	7PP199331A, 94637505840 9A7199331A

CAYENNE
9PA
2002 - 2010

Image	Product Code and Description	Details	OEM
	VW2001 TIE ROD END RH	Weight : 0,87 kg / 1.918 lb Length : 180 mm / 7.09 inch Body Thread Size : M14X2 Ball Pin Thread Size : M12X1,75 Ball Pin Cone Diameter : Ø13,2	7L0422818B, 7L0422818C 7L0422818D, 95534713220
	VW2002 TIE ROD END LH	Weight : 0,87 kg / 1.918 lb Length : 93 mm / 3.66 inch Body Thread Size : M16X1,5 Ball Pin Thread Size : M14X1,5 Ball Pin Cone Diameter : Ø16,6	7L0422817B, 7L0422817C 7L0422817D, 95534713221
	VW3001 AXIAL JOINT	Weight : 0,692 kg / 1.526 lb Length : 288 mm / 11.34 inch Body Thread Size : M16X1,5 Ball Pin Thread Size : M16X1,5	1160310016, 7L0422803B 7L0422803C, 7L0422804B 7L0422804C, 7L0422821 7L0422821B, 7L0422821D
	VW20013001 TIE ROD ASSEMBLY RH	Weight : 1,285 kg / 2.833 lb Tie Rod End : VW2001 Axial Joint : VW3001	7L0422804B, 7L0422804C 7L0422804D, 955347032021
	VW20023001 TIE ROD ASSEMBLY LH	Weight : 1,27 kg / 2.800 lb Tie Rod End : VW2002 Axial Joint : VW3001	7L0422803B, 7L0422803C 7L0422803D, 955347032020
	AU4042 LINK STABILIZER REAR RH	Weight : 0,533 kg / 1.175 lb Material Type : Çelik Length : 200 mm / 7.87 inch Note : CHASSIS NO FROM 4L8030301	7L0505466C, 7L0505466D 95533307021
	AU4043 LINK STABILIZER REAR LH	Weight : 0,533 kg / 1.175 lb Material Type : Çelik Length : 200 mm / 7.87 inch Note : CHASSIS NO FROM 4L8030301	7L0505465C, 7L0505465D 95533306921

* Name of all vehicles, brands, models, symbols and logos, OE numbers and other third party numbers in this website and catalog are used for reference purposes only.

CAYENNE
9PA
2002 - 2010

Image	Product Code and Description	Details	OEM
	VW4002 LINK STABILIZER REAR RH	Weight : 0,535 kg / 1.179 lb Material Type : Çelik Length : 201 mm / 7.91 inch Ball Pin Thread Size : M12X1,5	7L0505466A, 95533307010
	VW4003 LINK STABILIZER REAR LH	Weight : 0,534 kg / 1.177 lb Material Type : Çelik Length : 201 mm / 7.91 inch Ball Pin Thread Size : M12X1,5	7L0505465A, 7L0505465B 95533306910, 95533306921 95533307011
	AU9005 TRACK CONTROL ARM REAR LOWER	Weight : 1,36 kg / 2.998 lb Material Type : Sheet Metal	7L8501529, 7L8501529A 95533104530, 95533104531 95533104532
	VW5003 STRUT ARM (STABILIZER) FRONT	Weight : 0,230 kg / 0.507 lb Material Type : Aluminum	7L0411317, 95534306900
	VW5004 TRACK CONTROL ARM REAR UPPER FOWARD	Weight : 0,860 kg / 1.896 lb Material Type : Aluminum	7L0505323A, 95533104710
	VW6027 TRACK CONTROL ARM (WITH BALL JOINT) FRONT UPPER	Weight : 1,1 kg / 2.425 lb Material Type : Aluminum	7L0407021, 7L0407021A 7L0407021B, 95534102701 95534102702
	VW6028 TRACK CONTROL ARM (WITH BALL JOINT) FRONT LOWER RH	Weight : 10,302 kg / 22.712 lb Material Type : Döküm Çelik	7L0407152C, 7L0407152D 7L0407152E, 7L0407152H 95534101830, 95534101831 95534101832, 95534101833
	VW6029 TRACK CONTROL ARM (WITH BALL JOINT) FRONT LOWER LH	Weight : 10,302 kg / 22.712 lb Material Type : Döküm Çelik	7L0407151C, 7L0407151D 7L0407151E, 7L0407151H 95534101730, 95534101731 95534101733
	VW6067 WISHBONE (WITH BALL JOINT) FRONT LOWER RH	Weight : 8,834 kg / 19.476 lb Material Type : Döküm Çelik	7L0407152F, 7L0407152J 7L0407152K, 95534101860 95534101861
	VW6068 WISHBONE (WITH BALL JOINT) FRONT LOWER LH	Weight : 8,834 kg / 19.476 lb Material Type : Döküm Çelik	7L0407151F, 7L0407151J 7L0407151K, 95534101760 95534101761
	AU11020 BUSH FOR TRACK CONTROL ARM LOWER	Chassis (Front / Rear) : Front Position : Lower Left And Right Weight : 0,22 kg / 0.485 lb	7L0407183, 7L0407183A 95534158810

* Name of all vehicles, brands, models, symbols and logos, OE numbers and other third party numbers in this website and catalog are used for reference purposes only.

CAYENNE
9PA
2002 - 2010

Image	Product Code and Description	Details	OEM
	AU11026 BUSH FOR TRACK CONTROL ARM CENTER	Chassis (Front / Rear) : Front Position : Center Left And Right Weight : 0,272 kg / 0.600 lb	7L0412333A
	AU11037 BUSH FOR TRACK CONTROL ARM REAR	Chassis (Front / Rear) : Rear Position : Left And Right Weight : 0,222 kg / 0.489 lb Note : DENG KOLU BURCU	7L8501529A-P
	AU11067 BUSH FOR TRACK CONTROL ARM REAR	Chassis (Front / Rear) : Rear Position : Left And Right Note : DENG KOLU BURCU	7L8501529A-P
	VW11026 BUSH FOR TRACK CONTROL ARM REAR BIG	Position : Left And Right Weight : 0,25 kg / 0.551 lb	7L0407182C, 7L0407182E 95534124203
	VW11038 BUSH FOR TRACK CONTROL ARM REAR UPPER	Position : Upper Left And Right Weight : 0.16 kg / 0.353 lb Note : ARKA DENG KOL BURCU DÜZ	7L0505323A, 7L0505553
	VW11039 BUSH FOR CONTROL ARM REAR UPPER	Chassis (Front / Rear) : Rear Position : Left And Right Weight : 0.12 kg / 0.265 lb Note : ARKA DENG KOL BURCU 12MM	7L0505554
	VW11048 BUSH FOR TRACK CONTROL ARM	Position : Left And Right Weight : 0,262 kg / 0.578 lb	7L0411317 (p), 7L0411317-P
	VW11061 BUSH FOR TRACK CONTROL ARM UPPER	Position : Upper Left And Right Weight : 0,178 kg / 0.392 lb	7L0407021A, 7L0407021B 7L0407077
	AU12030 ENGINE MOUNTING	Chassis (Front / Rear) : Front Weight : 1,510 kg / 3.329 lb	7L8199131, 7L8199131A 95537504900
	PO12002 ENGINE MOUNTING RH	Position : Right Weight : 1,455 kg / 3.208 lb	94837505000, 94837505001
	PO12003 ENGINE MOUNTING LH	Position : Left Weight : 1,495 kg / 3.296 lb	94837504901

* Name of all vehicles, brands, models, symbols and logos, OE numbers and other third party numbers in this website and catalog are used for reference purposes only.

CAYENNE
9PA
2002 - 2010

Image	Product Code and Description	Details	OEM
	VW12121	Chassis (Front / Rear) : Front Weight : 0.9 kg / 1.984 lb Material Type : Şaft Aski Takozu	7L0521403, 7L6521403 95542101000, 95542102021
	VW12121A PROPSHAFT MOUNTING	Position : Left And Right	7L0521403, 7L6521403 95542101000, 95542102021
	AU12036 RUBBER BUFFER REAR	Chassis (Front / Rear) : Rear Weight : 0,135 kg / 0.298 lb	7L0512131B, 95533310520

CAYENNE
9YA
2017 -

Image	Product Code and Description	Details	OEM
	PO2007 TIE ROD END	Weight : 0,575 kg / 1.268 lb Length : 249 mm / 9.80 inch	958423811A, 9Y0423811B
	AU5081 CONTROL ARM (WITH BALL JOINT) FRONT UPPER REARWARD RH	Weight : 3,143 kg / 6.929 lb Material Type : Aluminum	4M0407694C, 4M0407694D 4M0407694E, 95840769400
	AU5082 CONTROL ARM (WITH BALL JOINT) FRONT UPPER REARWARD LH	Weight : 3,143 kg / 6.929 lb Material Type : Aluminum	4M0407693C, 4M0407693D 4M0407693E, 95840769300
	AU9031 CONTROL ARM REAR UPPER RH	Weight : 1,545 kg / 3.406 lb Material Type : Aluminum	4K0505398A, 4M0505398L
	AU9032 CONTROL ARM REAR UPPER LH	Weight : 1,545 kg / 3.406 lb Material Type : Aluminum	4K0505397A, 4M0505397L
	AU11071 BUSH FOR CONTROL ARM REAR LOWER	Chassis (Front / Rear) : Rear Position : Lower Weight : 0,250 kg / 0.551 lb	4M0501529L*, 4M0501529N* 4M0501530N*
	AU11073 BUSH FOR CONTROL ARM FRONT UPPER	Chassis (Front / Rear) : Front Position : Upper Weight : 0,620 kg / 1.367 lb	4M0407693C, 4M0407693D 4M0407693E, 4M0407694C 4M0407694D, 4M0407694E 95840769300, 95840769400

* Name of all vehicles, brands, models, symbols and logos, OE numbers and other third party numbers in this website and catalog are used for reference purposes only.

CAYENNE
9YA
2017 -

Image	Product Code and Description	Details	OEM
	AU11078 BUSH FOR CONTROL ARM REAR UPPER REARWARD	Chassis (Front / Rear) : Rear Position : Rear Upper Rearward Weight : 0,115 kg / 0.254 lb	8W0505397C*, 8W0505397F* 8W0505398C*, 8W0505398F*

CAYMAN
981
2014 - 2016

Image	Product Code and Description	Details	OEM
	PO2002 TIE ROD END	Weight : 0,336 kg / 0.741 lb Length : 216 mm / 8.50 inch	99134713100, 99634713103 99634713104
	PO3006 AXIAL JOINT INNER	Weight : 0,511 kg / 1.127 lb Length : 226,5 mm / 8.92 inch	99134732200
	PO4013 LINK STABILIZER FRONT RH	Weight : 0,436 kg / 0.961 lb Material Type : Çelik Length : 260 mm / 10.24 inch	99134307002
	PO4014 LINK STABILIZER FRONT LH	Weight : 0,436 kg / 0.961 lb Material Type : Çelik Length : 260 mm / 10.24 inch	99134306902

CAYMAN
987
2005 - 2013

Image	Product Code and Description	Details	OEM
	PO1001 BALL JOINT FRONT LOWER	Weight : 0,350 kg / 0.772 lb Cone Size [mm] : Ø16,8 Ball Pin Thread Size : M12X1,5 Ball Joint Body Diameter : M38X1,5	99634100100
	PO2002 TIE ROD END	Weight : 0,336 kg / 0.741 lb Length : 216 mm / 8.50 inch	99134713100, 99634713103 99634713104
	PO3003 AXIAL JOINT	Weight : 0,507 kg / 1.118 lb Length : 213 mm / 8.39 inch	99734732200, 99734732201
	PO4003 LINK STABILIZER FRONT RH	Weight : 0,385 kg / 0.849 lb Material Type : Çelik Length : 200 mm / 7.87 inch Ball Pin Thread Size : M10X1,5/M12X1,5	99734307001

* Name of all vehicles, brands, models, symbols and logos, OE numbers and other third party numbers in this website and catalog are used for reference purposes only.

CAYMAN
987
2005 - 2013

Image	Product Code and Description	Details	OEM
	PO4004 LINK STABILIZER FRONT LH	Weight : 0,315 kg / 0.694 lb Material Type : Çelik Length : 200 mm / 7.87 inch Ball Pin Thread Size : M10X1,5/M12X1,5	99734306901
	PO5001 TRACK CONTROL ARM (WITH BALL JOINT) FRONT AND REAR LOWER	Weight : 1,320 kg / 2.910 lb Material Type : Aluminum	99634105305, 99634105306 99634105307, 99634105314 99634105316, 99634105317 99634194100, 99634194101
	PO6001 TRACK CONTROL ARM (WITH BALL JOINT) FRONT LOWER	Weight : 1,550 kg / 3.417 lb Material Type : Aluminum	99734105300, 99734105303 99734105304
	PO9001 CONTROL ARM (WITH BALL JOINT) REAR LOWER	Weight : 0,600 kg / 1.323 lb Material Type : Aluminum	99633104505, 99633104506 99633104507, 99633104508 99633104510, 99633104512 99733104504
	PO9002 CONTROL ARM (WITHOUT BALL JOINT) REAR UPPER	Weight : 0,380 kg / 0.838 lb Material Type : Aluminum	99633104702, 99633104703 99633104705, 99633104706 99733104700, 99733104701
	PO12001 STRUT SUPPORT MOUNTING	Chassis (Front / Rear) : Front Position : Left And Right Weight : 0.489 kg / 1.078 lb	99634301804, 99734301800 99734301801

CAYMAN 718
982
2016 -

Image	Product Code and Description	Details	OEM
	PO3006 AXIAL JOINT INNER	Weight : 0,511 kg / 1.127 lb Length : 226,5 mm / 8.92 inch	99134732200

MACAN
95B
2014 -

Image	Product Code and Description	Details	OEM
	AU1019 BALL JOINT FRONT LOWER	Weight : 0,505 kg / 1.113 lb Cone Size [mm] : Ø17 Ball Pin Thread Size : M14X1,5 Ball Joint Body Diameter : Ø42	4G0407689A, 4G0407689C 8W0407689B
	AU2019 TIE ROD END RH	Weight : 0,78 kg / 1.720 lb Length : 209 mm / 8.23 inch Body Thread Size : M16X1,5 Ball Pin Thread Size : M12X1,5 Ball Pin Cone Diameter : Ø14,7	4G0423812A

* Name of all vehicles, brands, models, symbols and logos, OE numbers and other third party numbers in this website and catalog are used for reference purposes only.

MACAN
95B
2014 -

Image	Product Code and Description	Details	OEM
	AU2020 TIE ROD END LH	Weight : 0,78 kg / 1.720 lb Length : 209 mm / 8.23 inch Body Thread Size : M16X1,5 Ball Pin Thread Size : M12X1,5 Ball Pin Cone Diameter : Ø14,7	4G0423811A
	AU3009 AXIAL JOINT	Weight : 0,617 kg / 1.360 lb Length : 236 mm / 9.29 inch Body Thread Size : M16X1,5 Ball Pin Thread Size : M16X1,5	4G0423810A
	AU4031 LINK STABILIZER FRONT	Weight : 0,201 kg / 0.443 lb Material Type : Aluminum Length : 170 mm / 6.69 inch	4G0411317A, 4G0411317C 4M0411317
	PO4017 LINK STABILIZER REAR	Weight : 0,240 kg / 0.529 lb Material Type : Çelik	95B505465
	AU5047 TRACK CONTROL ARM REAR UPPER RH	Material Type : Aluminum	8K0505324H
	AU5048 TRACK CONTROL ARM REAR UPPER LH	Material Type : Aluminum	8K0505323H
	AU5049 TRACK CONTROL ARM FRONT LOWER RH	Material Type : Aluminum	8K0407152F, 8K0407152G
	AU5050 TRACK CONTROL ARM FRONT LOWER LH	Material Type : Aluminum	8K0407151F, 8K0407151G
	AU5073 CONTROL ARM (WITH BALL JOINT) FRONT LOWER RH	Weight : 2,330 kg / 5.137 lb Material Type : Aluminum	8K0407694AD, 8K0407694Q 8K0407694S, 8R0407694B 8R0407694D, 9A740769403
	AU5074 CONTROL ARM (WITH BALL JOINT) FRONT LOWER LH	Weight : 2,330 kg / 5.137 lb Material Type : Aluminum	8K0407693AD, 8K0407693Q 8K0407693S, 8R0407693B 8R0407693D, 9A740769303
	AU9001 CROSS ROD REAR LOWER FORWARD	Weight : 0,546 kg / 1.204 lb Material Type : Sheet Metal	8K0501529L

* Name of all vehicles, brands, models, symbols and logos, OE numbers and other third party numbers in this website and catalog are used for reference purposes only.

MACAN 95B 2014 -

Image	Product Code and Description	Details	OEM
	AU11036 BUSH FOR CONTROL ARM	Chassis (Front / Rear) : Front Position : Left And Right Weight : 0,25 kg / 0.551 lb Note : DENG KOLU BURCU	4H0407515, 8D0407515A 8K0407515, 8R0407515
	AU11054 BUSH FOR TRACK CONTROL ARM	Position : Left And Right Weight : 0,172 kg / 0.379 lb Note : SALINCAK BURCU	8K0407151B*, 8K0407151B 8K0407152B*
	AU11090 BUSH FOR CONTROL ARM FRONT LOWER	Chassis (Front / Rear) : Front Position : Lower Weight : 0,595 kg / 1.312 lb Note : HYDRAULIC	8K0407183D, 8K0407183F 8W0404693B
	AU11053 BUSH FOR LINK STABILIZER REAR	Position : Left And Right Weight : 0,082 kg / 0.181 lb Length : AU9001 mm / 0.00 inch Ball Pin Thread Size : AU4024 Note : AU4025	8K0501529N*, 8K0501530N*
	PO11001 BUSH FOR LINK STABILIZER	Chassis (Front / Rear) : Rear Position : Left And Right Weight : 0.04 kg / 0.088 lb	95B505465
	PO12010 ENGINE MOUNTING RH	Position : Right Weight : 0,345 kg / 0.761 lb	7PP199331A, 94637505840 9A7199331A
	PO12011 ENGINE MOUNTING RH	Position : Right Weight : 1,435 kg / 3.164 lb	
	AU12048 TRANSMISSION MOUNTING REAR CENTER	Chassis (Front / Rear) : Rear Position : Center Weight : 0,641 kg / 1.413 lb	8K0399151BF, 8K0399151CD 8K0399151DB

PANAMERA 970 2009 - 2016

Image	Product Code and Description	Details	OEM
	PO2005 TIE ROD END RH	Weight : 0,48 kg / 1.058 lb	97034713201
	PO2006 TIE ROD END LH	Weight : 0,48 kg / 1.058 lb	97034713101

* Name of all vehicles, brands, models, symbols and logos, OE numbers and other third party numbers in this website and catalog are used for reference purposes only.

PANAMERA
970
2009 - 2016

Image	Product Code and Description	Details	OEM
	PO3005 AXIAL JOINT	Weight : 0,485 kg / 1.069 lb Length : 213 mm / 8.39 inch Body Thread Size : M16X1,5 Ball Pin Thread Size : M14X1,5	97034713300
	PO4010 LINK STABILIZER FRONT	Weight : 0,444 kg / 0.979 lb Material Type : Çelik Length : 158 mm / 6.22 inch Ball Pin Thread Size : M12X1,5	97034306921, 97034306922 97034306923
	PO4011 LINK STABILIZER REAR	Weight : 0,37 kg / 0.816 lb Material Type : Çelik Length : 158 mm / 6.22 inch Ball Pin Thread Size : M10X1,5	97033306903, 97033306905
	PO4012 LINK STABILIZER FRONT	Weight : 0,324 kg / 0.714 lb Material Type : Çelik Length : 150 mm / 5.91 inch Ball Pin Thread Size : M12X1,5	97034306901, 97034306902 97034306903
	PO6002 CONTROL ARM (WITH BALL JOINT) FRONT LOWER RH	Weight : 4,037 kg / 8.900 lb Material Type : Aluminum	97034105404
	PO6003 CONTROL ARM (WITH BALL JOINT) FRONT LOWER LH	Weight : 4,037 kg / 8.900 lb Material Type : Aluminum	97034105304
	PO6004 CONTROL ARM (WITH BALL JOINT) FRONT UPPER	Weight : 0,905 kg / 1.995 lb Material Type : Aluminum	97034105103, 97034105110
	PO6005 CONTROL ARM (WITH BALL JOINT) FRONT LOWER RH	Weight : 4,905 kg / 10.814 lb Material Type : Aluminum	97034105424
	PO6006 CONTROL ARM (WITH BALL JOINT) FRONT LOWER LH	Weight : 4,905 kg / 10.814 lb Material Type : Aluminum	97034105324
	PO9003 CONTROL ARM REAR UPPER	Weight : 0,840 kg / 1.852 lb Material Type : Aluminum	97033104700
	PO9004 CONTROL ARM REAR	Weight : 0,470 kg / 1.036 lb Material Type : Aluminum	97033104300

* Name of all vehicles, brands, models, symbols and logos, OE numbers and other third party numbers in this website and catalog are used for reference purposes only.

PANAMERA
970
2009 - 2016

Image	Product Code and Description	Details	OEM
	PO11002 BUSH INNER FOR CONTROL ARM FRONT LOWER	Chassis (Front / Rear) : Front Position : Front Lower Inner Weight : 0,295 kg / 0.650 lb	97034105304*, 97034105404*
	PO11003 BUSH OUTER FOR CONTROL ARM FRONT LOWER	Chassis (Front / Rear) : Front Position : Front Lower Outer Weight : 0,135 kg / 0.298 lb	97034105304*, 97034105404*
	PO11004 BUSH FOR CONTROL ARM FRONT LOWER	Chassis (Front / Rear) : Front Position : Lower Weight : 0,215 kg / 0.474 lb	97034105304*, 97034105404*
	PO11006 BUSH FOR CONTROL ARM FRONT UPPER	Chassis (Front / Rear) : Front Position : Upper Weight : 0,170 kg / 0.375 lb	97034105103*, 97034105110*
	PO11008 BUSH FOR CONTROL ARM FRONT LOWER	Chassis (Front / Rear) : Front Position : Lower Weight : 5,325 kg / 11.740 lb	97034105324*, 97034105424*
	PO11009 BUSH FOR CONTROL ARM FRONT LOWER	Chassis (Front / Rear) : Front Position : Lower Weight : 0,345 kg / 0.761 lb	97034105324*, 97034105424*
	PO11012 BUSH FOR CONTROL ARM REAR	Chassis (Front / Rear) : Rear Weight : 0,080 kg / 0.176 lb	97033104300, 97033124200
	PO11005 BUSH FOR LINK STABILIZER FRONT	Chassis (Front / Rear) : Front	97034306921*, 97034306922* 97034306923*
	PO12004 ENGINE MOUNTING RH	Position : Right Weight : 1,125 kg / 2.480 lb	94837505811, 94837505812 94837505813
	PO12005 ENGINE MOUNTING LH	Position : Left Weight : 1,155 kg / 2.546 lb	94837505711, 94837505712 94837505713
	PO12006 ENGINE MOUNTING RH	Position : Right Weight : 1,125 kg / 2.480 lb	94637505822

* Name of all vehicles, brands, models, symbols and logos, OE numbers and other third party numbers in this website and catalog are used for reference purposes only.

PANAMERA
970
2009 - 2016

Image	Product Code and Description	Details	OEM
	PO12007 ENGINE MOUNTING LH	Position : Left Weight : 1,155 kg / 2.546 lb	94637505722
	PO12010 ENGINE MOUNTING RH	Position : Right Weight : 0,345 kg / 0.761 lb	7PP199331A, 94637505840 9A7199331A
	PO12008 TRANSMISSION MOUNTING REAR	Chassis (Front / Rear) : Rear Weight : 0,885 kg / 1.951 lb	97037511800, 97037511801

PANAMERA
971
2017 - 2022

Image	Product Code and Description	Details	OEM
	PO2003 TIE ROD END RH	Weight : 0,575 kg / 1.268 lb Length : 224 mm / 8.82 inch	971423812B
	PO2004 TIE ROD END LH	Weight : 0,575 kg / 1.268 lb Length : 224 mm / 8.82 inch	971423811B
	PO3004 AXIAL JOINT	Weight : 0,565 kg / 1.246 lb Length : 221 mm / 8.70 inch	971423810
	PO6007 CONTROL ARM (WITH BALL JOINT) FRONT LOWER RH	Weight : 5,165 kg / 11.387 lb Material Type : Aluminum	971407152R
	PO6008 CONTROL ARM (WITH BALL JOINT) FRONT LOWER LH	Weight : 5,165 kg / 11.387 lb Material Type : Aluminum	971407151R
	PO11010 BUSH FOR CONTROL ARM FRONT LOWER	Chassis (Front / Rear) : Front Position : Lower Weight : 0,190 kg / 0.419 lb	971407151R*, 971407152R*
	PO11011 BUSH FOR CONTROL ARM FRONT LOWER	Chassis (Front / Rear) : Front Position : Lower Weight : 0,325 kg / 0.717 lb	971407151R*, 971407152R*

* Name of all vehicles, brands, models, symbols and logos, OE numbers and other third party numbers in this website and catalog are used for reference purposes only.

PANAMERA
971
2017 - 2022

Image	Product Code and Description	Details	OEM
	PO12009 ENGINE MOUNTING (HYDRAULIC)	Weight : 1,305 kg / 2.877 lb	9A719938310

TAYCAN
2019 -

Image	Product Code and Description	Details	OEM
	PO2008 TIE ROD END RH	Weight : 0,515 kg / 1.135 lb Length : 220 mm / 8.66 inch	9J1423812A, 9J1423812B
	PO2009 TIE ROD END LH	Weight : 0,515 kg / 1.135 lb Length : 220 mm / 8.66 inch	9J1423811B
	PO3004 AXIAL JOINT	Weight : 0,565 kg / 1.246 lb Length : 221 mm / 8.70 inch	971423810
	PO5004 CONTROL ARM (WITH BALL JOINT) FRONT RH	Weight : 0,760 kg / 1.676 lb Material Type : Aluminum	9J1411318A, 9J1411318B 9J1411318C
	PO5005 CONTROL ARM (WITH BALL JOINT) FRONT LH	Weight : 0,760 kg / 1.676 lb Material Type : Aluminum	9J1411317A, 9J1411317B 9J1411317C
	PO9005 CONTROL ARM REAR LOWER FORWARD	Weight : 0,590 kg / 1.301 lb Material Type : Aluminum	9J1501529
	PO11014 BUSH FOR CONTROL ARM FRONT	Chassis (Front / Rear) : Front Weight : 0,180 kg / 0.397 lb	9J1411317A*, 9J1411317B* 9J1411317C*, 9J1411318A* 9J1411318B*, 9J1411318C*
	PO11015 BUSH FOR CONTROL ARM REAR LOWER FORWARD	Chassis (Front / Rear) : Rear Position : Lower Forward Weight : 0,110 kg / 0.243 lb	9J1501529*



NOTES

Product Code	Additional Information
AU11090 BUSH FOR CONTROL ARM FRONT LOWER	HYDRAULIC
AU4042 LINK STABILIZER REAR RH	CHASSIS NO FROM 4L8030301
AU4043 LINK STABILIZER REAR LH	CHASSIS NO FROM 4L8030301
AU5073 CONTROL ARM (WITH BALL JOINT) FRONT LOWER RH	AUDI A4 and AUDI A5 YEAR ONLY: 2011-2015
AU5073 CONTROL ARM (WITH BALL JOINT) FRONT LOWER RH	AUDI A4 and AUDI A5 YEAR ONLY: 2011-2015
AU5074 CONTROL ARM (WITH BALL JOINT) FRONT LOWER LH	AUDI A4 and AUDI A5 YEAR ONLY: 2011-2015
AU5074 CONTROL ARM (WITH BALL JOINT) FRONT LOWER LH	AUDI A4 and AUDI A5 YEAR ONLY: 2011-2015
AU9031 CONTROL ARM REAR UPPER RH	FOR AIR SUSPENSION
AU9032 CONTROL ARM REAR UPPER LH	FOR AIR SUSPENSION
PO12002 ENGINE MOUNTING RH	HYDRAULIC
PO12003 ENGINE MOUNTING LH	HYDRAULIC
PO12008 TRANSMISSION MOUNTING REAR	AUTOMATIC TRANSMISSION
PO12009 ENGINE MOUNTING (HYDRAULIC)	HYDRAULIC
PO2002 TIE ROD END	ALUMINIUM
PO2005 TIE ROD END RH	POWER STEERING
PO2006 TIE ROD END LH	POWER STEERING
PO4001 LINK STABILIZER FRONT RH	ONLY: 986

Product Code	Additional Information
PO4002 LINK STABILIZER FRONT LH	ONLY: 986
PO4003 LINK STABILIZER FRONT RH	ONLY: 987
PO4004 LINK STABILIZER FRONT LH	ONLY: 987
PO4015 LINK STABILIZER FRONT	FOR 4WD and TURBO
PO4015 LINK STABILIZER FRONT	FOR 4WD and TURBO
PO5001 TRACK CONTROL ARM (WITH BALL JOINT) FRONT AND REAR LOWER	CH. NO: -->986U703033
PO5002 CONTROL ARM (WITH BALL JOINT) FRONT LOWER RH	ONLY FOR GT2 and GT3 / YEARS ONLY : 2002-2005
PO5003 CONTROL ARM (WITH BALL JOINT) FRONT LOWER LH	ONLY FOR GT2 and GT3 / YEARS ONLY : 2002-2005
PO6005 CONTROL ARM (WITH BALL JOINT) FRONT LOWER RH	ONLY FOR FACELIFT MODEL
PO6006 CONTROL ARM (WITH BALL JOINT) FRONT LOWER LH	ONLY FOR FACELIFT MODEL
VW5004 TRACK CONTROL ARM REAR UPPER FOWARD	FORWARD
VW6067 WISHBONE (WITH BALL JOINT) FRONT LOWER RH	RUSSIA MARKET / PORSCHE CAYENNE YEARS ONLY: 2008-2010 / VOLKSWAGEN TOUAREG YEARS ONLY: 2008-2010
VW6068 WISHBONE (WITH BALL JOINT) FRONT LOWER LH	RUSSIA MARKET / PORSCHE CAYENNE YEARS ONLY: 2008-2010 / VOLKSWAGEN TOUAREG YEARS ONLY: 2008-2010