



CUPRA

ATECA
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2018 -

Image	Product Code and Description	Details	OEM
	VW2008 TIE ROD END RH	Weight : 0,412 kg / 0.908 lb Length : 95 mm / 3.74 inch Body Thread Size : M16X1,5 Ball Pin Thread Size : M12X1,5 Ball Pin Cone Diameter : Ø12,7	1K0423812A, 1K0423812C 1K0423812E, 1K0423812G 1K0423812J, 1K0423812K 1KD423812A
	VW2009 TIE ROD END LH	Weight : 0,412 kg / 0.908 lb Length : 95 mm / 3.74 inch Body Thread Size : M16X1,5 Ball Pin Thread Size : M12X1,5 Ball Pin Cone Diameter : Ø13,5	1K0423811A, 1K0423811C 1K0423811E, 1K0423811G 1K0423811J, 1K0423811K 1KD423811A
	VW2033 TIE ROD END RH	Weight : 0,525 kg / 1.157 lb	5WA423812E
	VW2034 TIE ROD END LH	Weight : 0,525 kg / 1.157 lb	5WA423811E
	VW3026 AXIAL JOINT	Weight : 0,695 kg / 1.532 lb Length : 350 mm / 13.78 inch	5WA423810D
	VW4014 LINK STABILIZER FRONT	Weight : 0,46 kg / 1.014 lb Material Type : Çelik Length : 335 mm / 13.19 inch Ball Pin Thread Size : M12X1,5	1K0411315B, 1K0411315D 1K0411315J, 1K0411315K 1K0411315R, 5Q0411315A 5Q0411315B
	VW4035 LINK STABILIZER REAR	Weight : 0,165 kg / 0.364 lb Material Type : Plastic Length : 111 mm / 4.37 inch	5WA505465A
	AU9009 CONTROL ARM REAR LOWER	Weight : 2,910 kg / 6.415 lb Material Type : Sheet Metal	5Q0505311C, 5Q0505311D
	AU9013 CONTROL ARM REAR LOWER LH	Weight : 1,640 kg / 3.616 lb Material Type : Sheet Metal	5Q0505223D
	VW6055J WISHBONE (WITHOUT BALL JOINT) FRONT LOWER RH	Material Type : Sheet Metal	3Q0407152E, 3Q0407152F 3Q0407154B
	VW6056J WISHBONE (WITHOUT BALL JOINT) FRONT LOWER LH	Material Type : Sheet Metal	3Q0407151E, 3Q0407151F 3Q0407153B

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Image	Product Code and Description	Details	OEM
	VW9004 CONTROL ARM REAR UPPER	Weight : 1,3 kg / 2.866 lb Material Type : Sheet Metal	5Q0505323C, 5Q0505323D
	VW9005 CONTROL ARM REAR LOWER FORWARD	Weight : 0,566 kg / 1.248 lb Material Type : Sheet Metal	5Q0501529C, 5Q0501529D 5Q0501529E, 5Q0501529F
	AU11068 BUSH FOR CONTROL ARM REAR LOWER	Chassis (Front / Rear) : Rear Position : Lower Left And Right Weight : 0,201 kg / 0.443 lb Material Type : Metal	PART OF 5Q0505223D, PART OF 5Q0505224D
	AU11070 BUSH FOR CONTROL ARM REAR LOWER	Chassis (Front / Rear) : Rear Position : Lower Weight : 0,100 kg / 0.220 lb	5Q0505171, 5Q0505311C 5Q0505311CSK, 5Q0505311D 5Q0505311DSK
	VW11037 BUSH FOR CONTROL ARM AND CROSS ROD REAR	Position : Left And Right Weight : 0.11 kg / 0.243 lb	1K0505279A
	VW11042 BUSH FOR WISHBONE CENTER SMALL	Position : Center Left And Right Weight : 0,182 kg / 0.401 lb	1K0407182, 5Q0407182
	VW11057 BUSH FOR WISHBONE SMALL	Position : Left And Right Weight : 0,11 kg / 0.243 lb	701407183, 7201717 7M0501541
	VW11063 BUSH FOR WISHBONE REAR BIG	Position : Left And Right Weight : 0.34 kg / 0.750 lb	5Q0407183D, 5Q0407183E
	VW11075 BUSH INNER FOR CONTROL ARM REAR LOWER FORWARD	Chassis (Front / Rear) : Rear Position : Left And Right Weight : 0,870 kg / 1.918 lb Note : FORWARD and INNER	Part of 5Q0501529C, Part of 5Q0501529D Part of 5Q0501529E, Part of 5Q0501529F
	VW11076 BUSH OUTER FOR CONTROL ARM REAR LOWER FORWARD	Chassis (Front / Rear) : Rear Position : Left And Right Weight : 0,870 kg / 1.918 lb Note : FORWARD and OUTER	Part of 5Q0501529C, Part of 5Q0501529D Part of 5Q0501529E, Part of 5Q0501529F
	AU11080 BUSH FOR CONTROL ARM FRONT LOWER	Chassis (Front / Rear) : Front Position : Lower Weight : 0,135 kg / 0.298 lb	5Q0505553

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BORN
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2021 -

Image	Product Code and Description	Details	OEM
	VW1046 BALL JOINT FRONT LOWER	Weight : 0,615 kg / 1.356 lb	1EA407365A
	VW2037 TIE ROD END	Weight : 0,525 kg / 1.157 lb Length : 124 mm / 4.88 inch	1EA423811B
	VW3028 AXIAL JOINT	Weight : 0,875 kg / 1.929 lb Length : 405 mm / 15.94 inch	1EA423810B
	VW4040 LINK STABILIZER FRONT	Weight : 0,475 kg / 1.047 lb Material Type : Plastic Edge Length : 338 mm / 13.31 inch	1EA411315C
	VW4041 LINK STABILIZER REAR RH	Weight : 0,245 kg / 0.540 lb Material Type : Plastic Length : 214 mm / 8.43 inch	1EA505466
	VW4042 LINK STABILIZER REAR LH	Weight : 0,245 kg / 0.540 lb Material Type : Plastic Length : 214 mm / 8.43 inch	1EA505465
	VW6075 CONTROL ARM (WITH BALL JOINT) FRONT LOWER RH	Weight : 3,835 kg / 8.455 lb Material Type : Sheet Metal	1EA407152B
	VW6075J CONTROL ARM (WITHOUT BALL JOINT) FRONT LOWER RH	Weight : 3,195 kg / 7.044 lb Material Type : Sheet Metal	1EA407152B*
	VW6076 CONTROL ARM (WITH BALL JOINT) FRONT LOWER LH	Weight : 3,835 kg / 8.455 lb Material Type : Sheet Metal	1EA407151B
	VW6076J CONTROL ARM (WITHOUT BALL JOINT) FRONT LOWER LH	Weight : 3,195 kg / 7.044 lb Material Type : Sheet Metal	1EA407151B*
	VW11059 BUSH INNER FOR CONTROL ARM FRONT LOWER	Chassis (Front / Rear) : Front Position : Lower Inner Weight : 0,325 kg / 0.717 lb	1EA407151B*, 1EA407152B*

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BORN
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2021 -

Image	Product Code and Description	Details	OEM
	VW11060 BUSH OUTER FOR CONTROL ARM FRONT LOWER	Chassis (Front / Rear) : Front Position : Lower Outer Weight : 0,365 kg / 0.805 lb	1EA407151B*, 1EA407152B*

FORMENTOR
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2021 -

Image	Product Code and Description	Details	OEM
	VW1031 BALL JOINT FRONT LOWER RH	Weight : 0,59 kg / 1.301 lb Cone Size [mm] : Ø15,2 Ball Pin Thread Size : M12X1,5	3C0407366B
	VW1032 BALL JOINT FRONT LOWER LH	Weight : 0,59 kg / 1.301 lb Cone Size [mm] : Ø15,2 Ball Pin Thread Size : M12X1,5	3C0407365B
	VW2031 TIE ROD END RH	Weight : 0,515 kg / 1.135 lb	5WA423812B, 5WA423812C 5WA423812D
	VW2032 TIE ROD END LH	Weight : 0,515 kg / 1.135 lb	5WA423811B, 5WA423811C 5WA423811D
	VW2033 TIE ROD END RH	Weight : 0,525 kg / 1.157 lb	5WA423812E
	VW2034 TIE ROD END LH	Weight : 0,525 kg / 1.157 lb	5WA423811E
	VW3026 AXIAL JOINT	Weight : 0,695 kg / 1.532 lb Length : 350 mm / 13.78 inch	5WA423810D
	VW3030 AXIAL JOINT	Weight : 0,655 kg / 1.444 lb Length : 310 mm / 12.20 inch Body Thread Size : M16X1,5 Ball Pin Thread Size : M16X1,5	5WA423810C
	VW4014 LINK STABILIZER FRONT	Weight : 0,46 kg / 1.014 lb Material Type : Çelik Length : 335 mm / 13.19 inch Ball Pin Thread Size : M12X1,5	1K0411315B, 1K0411315D 1K0411315J, 1K0411315K 1K0411315R, 5Q0411315A 5Q0411315B

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FORMENTOR
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Image	Product Code and Description	Details	OEM
	VW4035 LINK STABILIZER REAR	Weight : 0,165 kg / 0.364 lb Material Type : Plastic Length : 111 mm / 4.37 inch	5WA505465A
	AU9009 CONTROL ARM REAR LOWER	Weight : 2,910 kg / 6.415 lb Material Type : Sheet Metal	5Q0505311C, 5Q0505311D
	AU9012 CONTROL ARM REAR LOWER RH	Weight : 1,640 kg / 3.616 lb Material Type : Sheet Metal	5Q0505224D
	AU9013 CONTROL ARM REAR LOWER LH	Weight : 1,640 kg / 3.616 lb Material Type : Sheet Metal	5Q0505223D
	VW6055J WISHBONE (WITHOUT BALL JOINT) FRONT LOWER RH	Material Type : Sheet Metal	3Q0407152E, 3Q0407152F 3Q0407154B
	VW6056J WISHBONE (WITHOUT BALL JOINT) FRONT LOWER LH	Material Type : Sheet Metal	3Q0407151E, 3Q0407151F 3Q0407153B
	VW9004 CONTROL ARM REAR UPPER	Weight : 1,3 kg / 2.866 lb Material Type : Sheet Metal	5Q0505323C, 5Q0505323D
	VW9005 CONTROL ARM REAR LOWER FORWARD	Weight : 0,566 kg / 1.248 lb Material Type : Sheet Metal	5Q0501529C, 5Q0501529D 5Q0501529E, 5Q0501529F
	VW9012 CONTROL ARM REAR LOWER FORWARD	Weight : 0,675 kg / 1.488 lb Material Type : Sheet Metal	5Q0501529G
	AU11068 BUSH FOR CONTROL ARM REAR LOWER	Chassis (Front / Rear) : Rear Position : Lower Left And Right Weight : 0,201 kg / 0.443 lb Material Type : Metal	PART OF 5Q0505223D, PART OF 5Q0505224D
	AU11070 BUSH FOR CONTROL ARM REAR LOWER	Chassis (Front / Rear) : Rear Position : Lower Weight : 0,100 kg / 0.220 lb	5Q0505171, 5Q0505311C 5Q0505311CSK, 5Q0505311D 5Q0505311DSK

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Image	Product Code and Description	Details	OEM
	VW11037 BUSH FOR CONTROL ARM AND CROSS ROD REAR	Position : Left And Right Weight : 0.11 kg / 0.243 lb	1K0505279A
	VW11042 BUSH FOR WISHBONE CENTER SMALL	Position : Center Left And Right Weight : 0,182 kg / 0.401 lb	1K0407182, 5Q0407182
	VW11056 BUSH FOR CROSS ROD REAR	Chassis (Front / Rear) : Rear Position : Left And Right Weight : 0.13 kg / 0.287 lb	1K0505203A, 1K0505323D 1K0505323G, 1K0505323H 1K0505323N, 5Q0505323C
	VW11063 BUSH FOR WISHBONE REAR BIG	Position : Left And Right Weight : 0.34 kg / 0.750 lb	5Q0407183D, 5Q0407183E
	VW11075 BUSH INNER FOR CONTROL ARM REAR LOWER FORWARD	Chassis (Front / Rear) : Rear Position : Left And Right Weight : 0,870 kg / 1.918 lb Note : FORWARD and INNER	Part of 5Q0501529C, Part of 5Q0501529D Part of 5Q0501529E, Part of 5Q0501529F
	VW11076 BUSH OUTER FOR CONTROL ARM REAR LOWER FORWARD	Chassis (Front / Rear) : Rear Position : Left And Right Weight : 0,870 kg / 1.918 lb Note : FORWARD and OUTER	Part of 5Q0501529C, Part of 5Q0501529D Part of 5Q0501529E, Part of 5Q0501529F
	AU11080 BUSH FOR CONTROL ARM FRONT LOWER	Chassis (Front / Rear) : Front Position : Lower Weight : 0,135 kg / 0.298 lb	5Q0505553

LEON
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2020 -

Image	Product Code and Description	Details	OEM
	VW1051 BALL JOINT FRONT LOWER RH	Weight : 0,630 kg / 1.389 lb	5Q0407366A, 5Q0407366E
	VW1052 BALL JOINT FRONT LOWER LH	Weight : 0,630 kg / 1.389 lb	5Q0407366E
	VW2008 TIE ROD END RH	Weight : 0,412 kg / 0.908 lb Length : 95 mm / 3.74 inch Body Thread Size : M16X1,5 Ball Pin Thread Size : M12X1,5 Ball Pin Cone Diameter : Ø12,7	1K0423812A, 1K0423812C 1K0423812E, 1K0423812G 1K0423812J, 1K0423812K 1KD423812A

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LEON
I
2020 -

Image	Product Code and Description	Details	OEM
	VW2009 TIE ROD END LH	Weight : 0,412 kg / 0.908 lb Length : 95 mm / 3.74 inch Body Thread Size : M16X1,5 Ball Pin Thread Size : M12X1,5 Ball Pin Cone Diameter : Ø13,5	1K0423811A, 1K0423811C 1K0423811E, 1K0423811G 1K0423811J, 1K0423811K 1KD423811A
	VW2031 TIE ROD END RH	Weight : 0,515 kg / 1.135 lb	5WA423812B, 5WA423812C 5WA423812D
	VW2032 TIE ROD END LH	Weight : 0,515 kg / 1.135 lb	5WA423811B, 5WA423811C 5WA423811D
	VW3030 AXIAL JOINT	Weight : 0,655 kg / 1.444 lb Length : 310 mm / 12.20 inch Body Thread Size : M16X1,5 Ball Pin Thread Size : M16X1,5	5WA423810C
	VW4035 LINK STABILIZER REAR	Weight : 0,165 kg / 0.364 lb Material Type : Plastic Length : 111 mm / 4.37 inch	5WA505465A
	AU9009 CONTROL ARM REAR LOWER	Weight : 2,910 kg / 6.415 lb Material Type : Sheet Metal	5Q0505311C, 5Q0505311D
	AU9012 CONTROL ARM REAR LOWER RH	Weight : 1,640 kg / 3.616 lb Material Type : Sheet Metal	5Q0505224D
	AU9013 CONTROL ARM REAR LOWER LH	Weight : 1,640 kg / 3.616 lb Material Type : Sheet Metal	5Q0505223D
	VW6079J CONTROL ARM (WITHOUT BALL JOINT) FRONT LOWER RH	Weight : 3,202 kg / 7.059 lb Material Type : Sheet Metal	5Q0407154E, 5WA407151A 5WA407152A
	VW6080J CONTROL ARM (WITHOUT BALL JOINT) FRONT LOWER LH	Weight : 3,202 kg / 7.059 lb Material Type : Sheet Metal	5Q0407153E, 5WA407151A 5WA407152A
	VW6089 CONTROL ARM (WITH BALL JOINT) FRONT LOWER RH	Weight : 3,624 kg / 7.990 lb Material Type : Sheet Metal	5WA407152A

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LEON
I
2020 -

Image	Product Code and Description	Details	OEM
	VW6090 CONTROL ARM (WITH BALL JOINT) FRONT LOWER LH	Weight : 3,624 kg / 7.990 lb Material Type : Sheet Metal	5WA407151A
	VW9004 CONTROL ARM REAR UPPER	Weight : 1,3 kg / 2.866 lb Material Type : Sheet Metal	5Q0505323C, 5Q0505323D
	VW9012 CONTROL ARM REAR LOWER FORWARD	Weight : 0,675 kg / 1.488 lb Material Type : Sheet Metal	5Q0501529G
	AU11068 BUSH FOR CONTROL ARM REAR LOWER	Chassis (Front / Rear) : Rear Position : Lower Left And Right Weight : 0,201 kg / 0.443 lb Material Type : Metal	PART OF 5Q0505223D, PART OF 5Q0505224D
	AU11070 BUSH FOR CONTROL ARM REAR LOWER	Chassis (Front / Rear) : Rear Position : Lower Weight : 0,100 kg / 0.220 lb	5Q0505171, 5Q0505311C 5Q0505311CSK, 5Q0505311D 5Q0505311DSK
	VW11037 BUSH FOR CONTROL ARM AND CROSS ROD REAR	Position : Left And Right Weight : 0.11 kg / 0.243 lb	1K0505279A
	VW11042 BUSH FOR WISHBONE CENTER SMALL	Position : Center Left And Right Weight : 0,182 kg / 0.401 lb	1K0407182, 5Q0407182
	VW11056 BUSH FOR CROSS ROD REAR	Chassis (Front / Rear) : Rear Position : Left And Right Weight : 0.13 kg / 0.287 lb	1K0505203A, 1K0505323D 1K0505323G, 1K0505323H 1K0505323N, 5Q0505323C
	VW11076 BUSH OUTER FOR CONTROL ARM REAR LOWER FORWARD	Chassis (Front / Rear) : Rear Position : Left And Right Weight : 0,870 kg / 1.918 lb Note : FORWARD and OUTER	Part of 5Q0501529C, Part of 5Q0501529D Part of 5Q0501529E, Part of 5Q0501529F
	VW11183 BUSH FOR CONTROL ARM FRONT LOWER	Chassis (Front / Rear) : Front Position : Lower Weight : 0,322 kg / 0.710 lb	5Q0407182F, 5Q0407183D 5Q0407183E, 5Q0407183J 5Q0407183L



NOTES

Product Code	Additional Information
VW1051 BALL JOINT FRONT LOWER RH	FOR VEHICLES WITH ALUMINUM WHEEL BEARING
VW1051 BALL JOINT FRONT LOWER RH	FOR VEHICLES WITH ALUMINUM WHEEL BEARING
VW1052 BALL JOINT FRONT LOWER LH	FOR VEHICLES WITH ALUMINUM WHEEL BEARING
VW1052 BALL JOINT FRONT LOWER LH	FOR VEHICLES WITH ALUMINUM WHEEL BEARING
VW11075 BUSH INNER FOR CONTROL ARM REAR LOWER FORWARD	FORWARD and INNER
VW11076 BUSH OUTER FOR CONTROL ARM REAR LOWER FORWARD	FORWARD and OUTER
VW2031 TIE ROD END RH	FOR VEHICLES WITH DYNAMIC STEERING
VW2032 TIE ROD END LH	FOR VEHICLES WITH DYNAMIC STEERING
VW4035 LINK STABILIZER REAR	TRIM LEVEL : MULTILINK REAR AXLE
VW6089 CONTROL ARM (WITH BALL JOINT) FRONT LOWER RH	FOR VEHICLES WITH ALUMINUM WHEEL BEARING
VW6090 CONTROL ARM (WITH BALL JOINT) FRONT LOWER LH	FOR VEHICLES WITH ALUMINUM WHEEL BEARING
VW9005 CONTROL ARM REAR LOWER FORWARD	FORWARD