

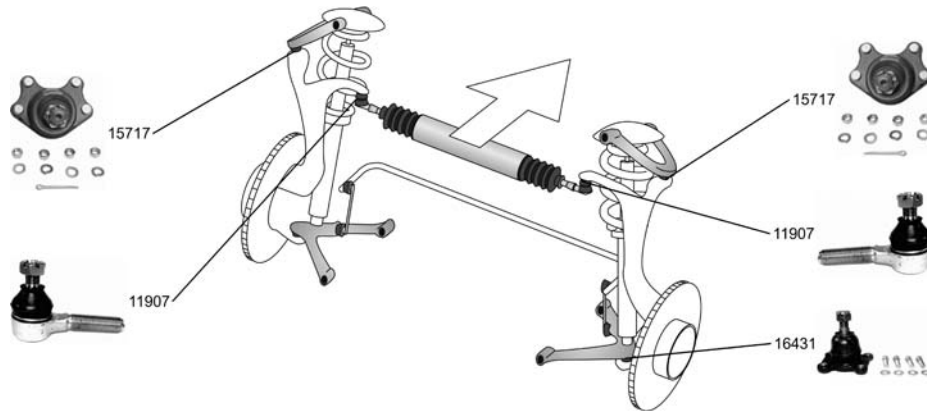








OE

TOYOTA

4 RUNNER (_N130)

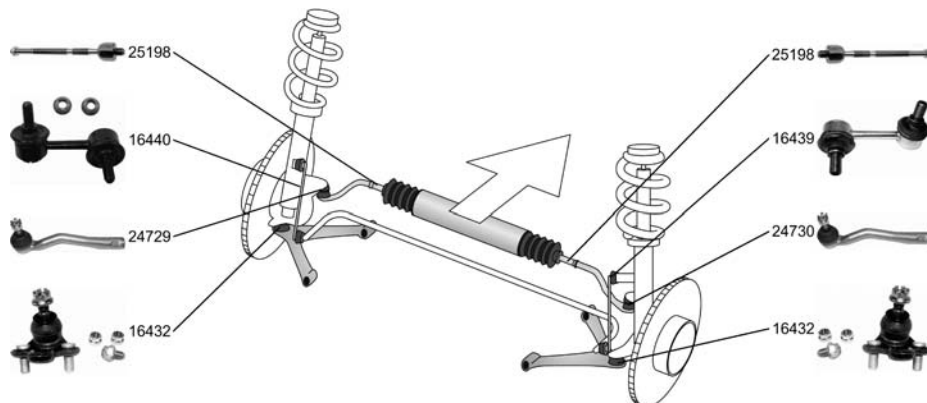
08.87 - 03.96




<p>Spurstangenkopf / Tie-rod End Gewindeart: mit Linksgewinde / Thread Type: With left-hand thread Gewindemaß / Thread Size:M17x1,5 Aussengewinde [mm] / Outer Thread [mm]:M17x1,5 ALL TYPES ausser/except for : 2.4 TD (LN130) 08.89 - 11.95</p>		<p>11907 45046-39235</p> 
<p>Trag-/Führungsgelenk / Support-/ Steering Link Konusmaß [mm] / Cone Size [mm]:17,1 ALL TYPES ausser/except for : 2.4 TD (LN130) 08.89 - 11.95</p>		<p>15717 43360-39085</p> 
<p>Trag-/Führungsgelenk / Support-/ Steering Link 2.7 i 11.95 - 3.0 V6 (VZN 130) 07.90 - 11.95 3.4 i 11.95 - 3.0 Turbo-D (KZN 130) 10.93 - 03.96</p>		<p>16431 43330-39265</p> 

AVENSIS (_T22_)

09.97 -













<p>Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Innengewinde [mm] / Inner Thread [mm]:M14x1,5 ALL TYPES ausser/except for : 1.6 VVT-i 10.00 - 1.8 VVT-i 10.00 - 2.0 VVT-i 10.00 -</p>		<p>24729 45047-29125</p> 
<p>Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Innengewinde [mm] / Inner Thread [mm]:M14x1,5 Gewindemaß / Thread Size:M14x1,5 ALL TYPES ausser/except for : 1.6 VVT-i 10.00 - 1.8 VVT-i 10.00 - 2.0 VVT-i 10.00 -</p>		<p>24730 45046-29365</p> 



TOYOTA

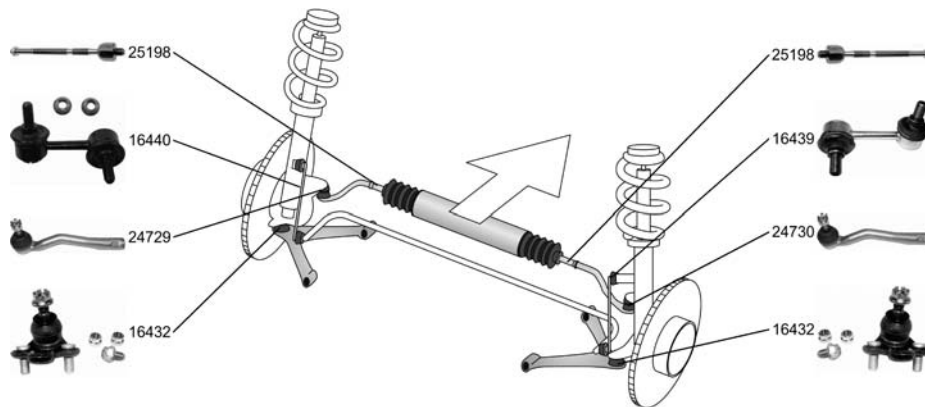
AVENSIS (_T22_)





09.97 -

<p> Axialgelenk, Spurstange / Axial Rod, tie rod</p> <p>ALL TYPES ausser/except for :</p> <table border="1"> <tr><td>1.6 VVT-i</td><td>10.00 -</td></tr> <tr><td>1.8 VVT-i</td><td>10.00 -</td></tr> <tr><td>2.0 VVT-i</td><td>10.00 -</td></tr> </table>	1.6 VVT-i	10.00 -	1.8 VVT-i	10.00 -	2.0 VVT-i	10.00 -		<p>25198 45503-05020</p> 
1.6 VVT-i	10.00 -							
1.8 VVT-i	10.00 -							
2.0 VVT-i	10.00 -							
<p>Trag-/Führungsgelenk / Support-/ Steering Link</p> <p>2.0 (ST220_) 09.97 - 10.00</p>	<p>▼</p> <p>Aggregate/Rollen: angetr. Agg.: Generator / Units / Pulleys: Driven unit: alternator</p>	<p>15715 43330-29326</p> 						
<p>Trag-/Führungsgelenk / Support-/ Steering Link</p> <p>Konusmaß [mm] / Cone Size [mm]:15</p> <p>ALL TYPES</p>		<p>16432 43330-29375</p> 						
<p>Stange/Strebe, Stabilisator / Rod/Strut, stabiliser</p> <p>Pendelstange / Suspension Rod</p> <p>ALL TYPES ausser/except for :</p> <table border="1"> <tr><td>1.6 VVT-i</td><td>10.00 -</td></tr> <tr><td>1.8 VVT-i</td><td>10.00 -</td></tr> <tr><td>2.0 VVT-i</td><td>10.00 -</td></tr> </table>	1.6 VVT-i	10.00 -	1.8 VVT-i	10.00 -	2.0 VVT-i	10.00 -	<p>▼ </p>	<p>16439 48820-05012</p> 
1.6 VVT-i	10.00 -							
1.8 VVT-i	10.00 -							
2.0 VVT-i	10.00 -							
<p>Stange/Strebe, Stabilisator / Rod/Strut, stabiliser</p> <p>Pendelstange / Suspension Rod</p> <p>ALL TYPES ausser/except for :</p> <table border="1"> <tr><td>1.6 VVT-i</td><td>10.00 -</td></tr> <tr><td>1.8 VVT-i</td><td>10.00 -</td></tr> <tr><td>2.0 VVT-i</td><td>10.00 -</td></tr> </table>	1.6 VVT-i	10.00 -	1.8 VVT-i	10.00 -	2.0 VVT-i	10.00 -	<p></p>	<p>16440 48810-05012</p> 
1.6 VVT-i	10.00 -							
1.8 VVT-i	10.00 -							
2.0 VVT-i	10.00 -							

AVENSIS Liftback/Hatchback/avec hayon (_T22_)

09.97 -



<p>Spurstangenkopf / Tie-rod End</p> <p>Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Innengewinde [mm] / Inner Thread [mm]:M14x1,5</p> <p>ALL TYPES ausser/except for :</p> <table border="1"> <tr><td>1.6 VVT-i</td><td>10.00 -</td></tr> <tr><td>1.8 VVT-i</td><td>10.00 -</td></tr> <tr><td>2.0 VVT-i</td><td>10.00 -</td></tr> </table>	1.6 VVT-i	10.00 -	1.8 VVT-i	10.00 -	2.0 VVT-i	10.00 -		<p>24729 45047-29125</p> 
1.6 VVT-i	10.00 -							
1.8 VVT-i	10.00 -							
2.0 VVT-i	10.00 -							
<p>Spurstangenkopf / Tie-rod End</p> <p>Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Innengewinde [mm] / Inner Thread [mm]:M14x1,5 Gewindemaß / Thread Size:M14x1,5</p> <p>ALL TYPES ausser/except for :</p> <table border="1"> <tr><td>1.6 VVT-i</td><td>10.00 -</td></tr> <tr><td>1.8 VVT-i</td><td>10.00 -</td></tr> <tr><td>2.0 VVT-i</td><td>10.00 -</td></tr> </table>	1.6 VVT-i	10.00 -	1.8 VVT-i	10.00 -	2.0 VVT-i	10.00 -		<p>24730 45046-29365</p> 
1.6 VVT-i	10.00 -							
1.8 VVT-i	10.00 -							
2.0 VVT-i	10.00 -							



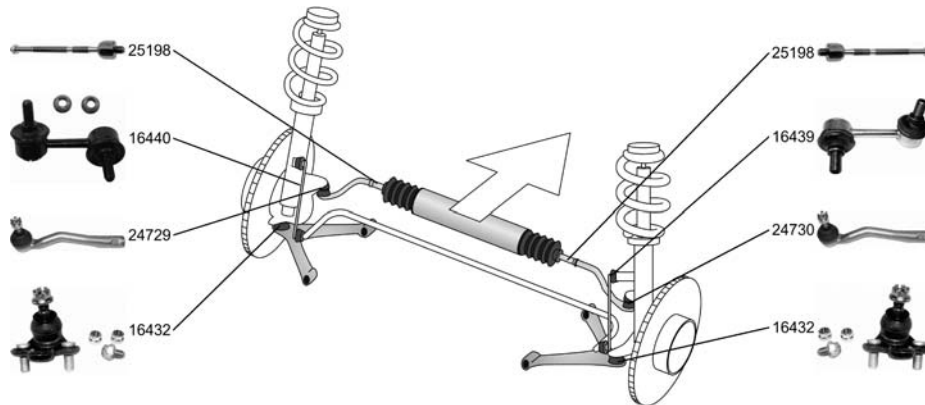
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TOYOTA

AVENSIS Liftback/Hatchback/avec hayon (_T22_) 09.97 -

<p> Axialgelenk, Spurstange / Axial Rod, tie rod</p> <p>ALL TYPES ausser/except for :</p> <table border="1"> <tr><td>1.6 VVT-i</td><td>10.00 -</td></tr> <tr><td>1.8 VVT-i</td><td>10.00 -</td></tr> <tr><td>2.0 VVT-i</td><td>10.00 -</td></tr> </table>	1.6 VVT-i	10.00 -	1.8 VVT-i	10.00 -	2.0 VVT-i	10.00 -		<p>25198 45503-05020</p> 
1.6 VVT-i	10.00 -							
1.8 VVT-i	10.00 -							
2.0 VVT-i	10.00 -							
<p>Trag-/Führungsgelenk / Support-/ Steering Link Konusmaß [mm] / Cone Size [mm]:15</p> <p>ALL TYPES</p>		<p>16432 43330-29375</p> 						
<p>Stange/Strebe, Stabilisator / Rod/Strut, stabiliser Pendelstange / Suspension Rod</p> <p>ALL TYPES ausser/except for :</p> <table border="1"> <tr><td>1.6 VVT-i</td><td>10.00 -</td></tr> <tr><td>1.8 VVT-i</td><td>10.00 -</td></tr> <tr><td>2.0 VVT-i</td><td>10.00 -</td></tr> </table>	1.6 VVT-i	10.00 -	1.8 VVT-i	10.00 -	2.0 VVT-i	10.00 -		<p>16439 48820-05012</p> 
1.6 VVT-i	10.00 -							
1.8 VVT-i	10.00 -							
2.0 VVT-i	10.00 -							
<p>Stange/Strebe, Stabilisator / Rod/Strut, stabiliser Pendelstange / Suspension Rod</p> <p>ALL TYPES ausser/except for :</p> <table border="1"> <tr><td>1.6 VVT-i</td><td>10.00 -</td></tr> <tr><td>1.8 VVT-i</td><td>10.00 -</td></tr> <tr><td>2.0 VVT-i</td><td>10.00 -</td></tr> </table>	1.6 VVT-i	10.00 -	1.8 VVT-i	10.00 -	2.0 VVT-i	10.00 -		<p>16440 48810-05012</p> 
1.6 VVT-i	10.00 -							
1.8 VVT-i	10.00 -							
2.0 VVT-i	10.00 -							

AVENSIS Station Wagon/Estate/Break (_T22_) 09.97 -












<p>Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Innengewinde [mm] / Inner Thread [mm]:M14x1,5</p> <p>ALL TYPES ausser/except for :</p> <table border="1"> <tr><td>1.6 VVT-i</td><td>10.00 -</td></tr> <tr><td>1.8 VVT-i</td><td>10.00 -</td></tr> <tr><td>2.0 VVT-i</td><td>10.00 -</td></tr> </table>	1.6 VVT-i	10.00 -	1.8 VVT-i	10.00 -	2.0 VVT-i	10.00 -		<p>24729 45047-29125</p> 
1.6 VVT-i	10.00 -							
1.8 VVT-i	10.00 -							
2.0 VVT-i	10.00 -							
<p>Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Innengewinde [mm] / Inner Thread [mm]:M14x1,5 Gewindemaß / Thread Size:M14x1,5</p> <p>ALL TYPES ausser/except for :</p> <table border="1"> <tr><td>1.6 VVT-i</td><td>10.00 -</td></tr> <tr><td>1.8 VVT-i</td><td>10.00 -</td></tr> <tr><td>2.0 VVT-i</td><td>10.00 -</td></tr> </table>	1.6 VVT-i	10.00 -	1.8 VVT-i	10.00 -	2.0 VVT-i	10.00 -		<p>24730 45046-29365</p> 
1.6 VVT-i	10.00 -							
1.8 VVT-i	10.00 -							
2.0 VVT-i	10.00 -							
<p>Axialgelenk, Spurstange / Axial Rod, tie rod</p> <p>ALL TYPES ausser/except for :</p> <table border="1"> <tr><td>1.6 VVT-i</td><td>10.00 -</td></tr> <tr><td>1.8 VVT-i</td><td>10.00 -</td></tr> <tr><td>2.0 VVT-i</td><td>10.00 -</td></tr> </table>	1.6 VVT-i	10.00 -	1.8 VVT-i	10.00 -	2.0 VVT-i	10.00 -		<p>25198 45503-05020</p> 
1.6 VVT-i	10.00 -							
1.8 VVT-i	10.00 -							
2.0 VVT-i	10.00 -							

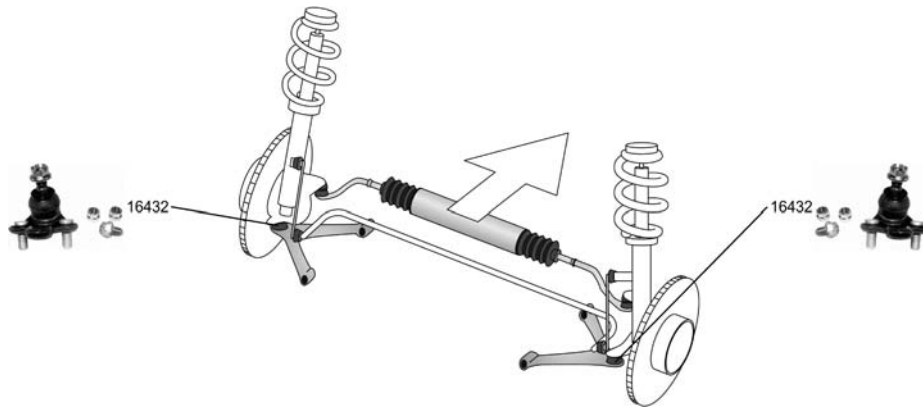




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AVENSIS Station Wagon/Estate/Break (_T22_) 09.97 -




 Trag-/Führungsgelenk / Support-/ Steering Link 2.0 (ST220_) 09.97 - 10.00	 Aggregate/Rollen: anetr. Agg.: Generator / Units / Pulleys: Driven unit: alternator	15715 43330-29326 
Trag-/Führungsgelenk / Support-/ Steering Link Konusmaß [mm] / Cone Size [mm]:15 ALL TYPES		16432 43330-29375 
Stange/Strebe, Stabilisator / Rod/Strut, stabiliser Pendelstange / Suspension Rod ALL TYPES ausser/except for : 1.6 VVT-i 10.00 - 1.8 VVT-i 10.00 - 2.0 VVT-i 10.00 -		16439 48820-05012 
Stange/Strebe, Stabilisator / Rod/Strut, stabiliser Pendelstange / Suspension Rod ALL TYPES ausser/except for : 1.6 VVT-i 10.00 - 1.8 VVT-i 10.00 - 2.0 VVT-i 10.00 -		16440 48810-05012 

AVENSIS VERSO 08.01 -






Trag-/Führungsgelenk / Support-/ Steering Link Konusmaß [mm] / Cone Size [mm]:15 ALL TYPES		16432 43330-29375 
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AVENSIS (T25) 04.03 -

 Stange/Strebe, Stabilisator / Rod/Strut, stabiliser Pendelstange / Suspension Rod 1.8 04.03 - 2.0 04.03 - 2.4, 120 kW 10.03 -		29797 48820-47010 
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AVENSIS Combi/Estate/Break (T25) 03.04 -



 Stange/Strebe, Stabilisator / Rod/Strut, stabiliser Pendelstange / Suspension Rod 1.8 04.03 - 2.0 04.03 - 2.4, 120 kW 10.03 -		29797 48820-47010 
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AVENSIS Stufenheck/Saloon/avec coffre (T25) 03.04 -





	Stange/Strebe, Stabilisator / Rod/Strut, stabiliser Pendelstange / Suspension Rod		29797	48820-47010
	1.8	04.03 -		
	2.0	04.03 -		
	2.4, 120 kW	10.03 -		

CAMRY Liftback/Hatchback/avec hayon (V1) 02.83 - 01.88

	Axialgelenk, Spurstange / Axial Rod, tie rod Gewindart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size: M14x1,5		15737	45503-39015
	2.0	04.86 - 01.88		
	1.8 Turbo-D	10.84 - 01.88		
	Trag-/Führungsgelenk / Support-/ Steering Link		11900	43330-39275
	1.8	02.83 - 10.86		
	2.0	04.86 - 01.88		
	1.8 Turbo-D	10.84 - 01.88		

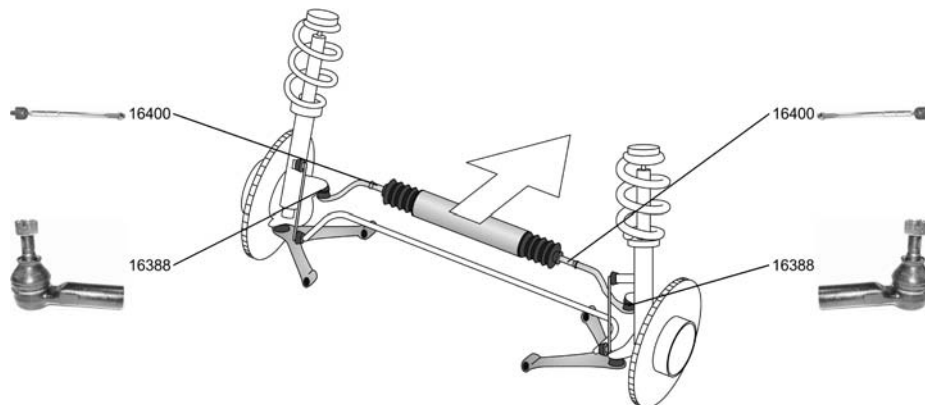




CAMRY Stufenheck/Saloon/avec coffre (V1) 02.83 - 01.88

	Axialgelenk, Spurstange / Axial Rod, tie rod Gewindart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size: M14x1,5		15737	45503-39015
	ALL TYPES			
	Trag-/Führungsgelenk / Support-/ Steering Link		11900	43330-39275
	ALL TYPES			



CAMRY (_V1_) 06.91 - 08.96



	Spurstangenkopf / Tie-rod End ALL TYPES		16388	45046-29255









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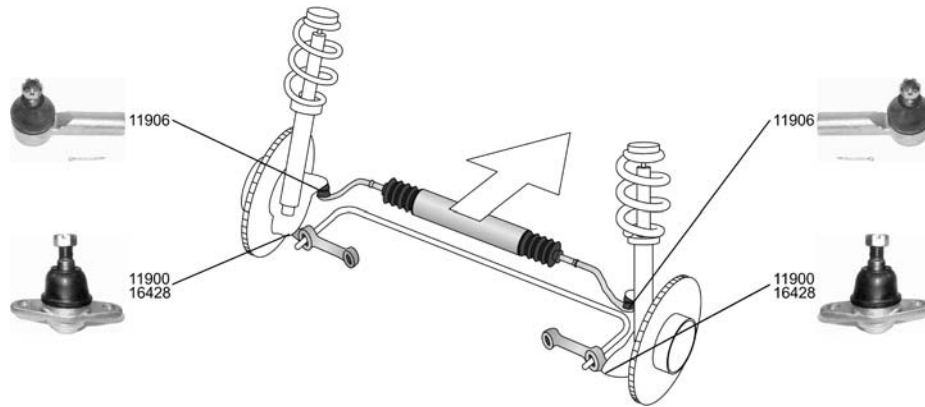
CAMRY (_V1_)






06.91 - 08.96

	Axialgelenk, Spurstange / Axial Rod, tie rod ALL TYPES		16400	45503-39135
				
	Lagerung, Lenker / Mounting, wishbone ALL TYPES	08.1994->	26601	48655-33040
				

CAMRY (_V2_)

10.86 - 05.91



Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M14x1,5 Innengewinde [mm] / Inner Thread [mm]:M14x1,5		11906	45046-29305	
ALL TYPES ausser/except for : 2.0 i 16V 4WD (SV25) 08.88 - 12.92				
Trag-/Führungsgelenk / Support-/ Steering Link ALL TYPES ausser/except for : 2.0 i 16V 4WD (SV25) 08.88 - 12.92		11900	43330-39275	
				
Trag-/Führungsgelenk / Support-/ Steering Link Konusmaß [mm] / Cone Size [mm]:18,2 ALL TYPES ausser/except for : 2.0 i 16V 4WD (SV25) 08.88 - 12.92		16428		
				
	Stange/Strebe, Stabilisator / Rod/Strut, stabiliser Pendelstange / Suspension Rod ohne Zubehör / without accessories		14945	48830-20010
ALL TYPES ausser/except for : 2.0 i 16V 4WD (SV25) 08.88 - 12.92				

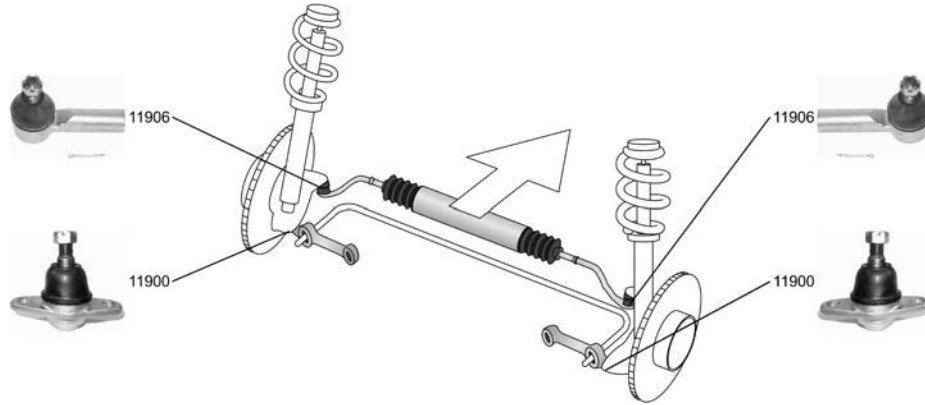









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**CAMRY Station
Wagon/Estate/Break (_V2_)**

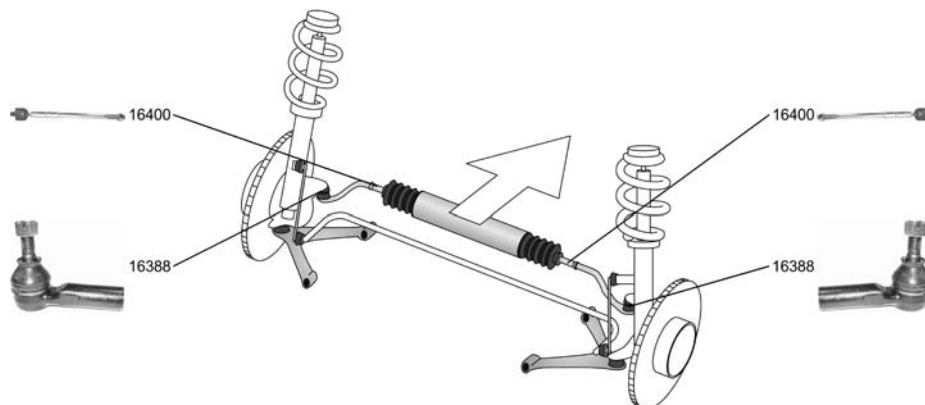
11.86 - 05.91





<p>Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size: M14x1,5 Innengewinde [mm] / Inner Thread [mm]: M14x1,5 ALL TYPES</p>		<p>11906 45046-29305</p> 
<p>Trag-/Führungsgelenk / Support-/ Steering Link ALL TYPES ausser/except for : 1.8 (SV20_) 11.86 - 08.88</p>		<p>11900 43330-39275</p> 
<p> Stange/Strebe, Stabilisator / Rod/Strut, stabiliser Pendelstange / Suspension Rod ohne Zubehör / without accessories ALL TYPES</p>		<p>14945 48830-20010</p> 

**CAMRY Station
Wagon/Estate/Break (_V10)**

06.91 - 06.97







<p>Spurstangenkopf / Tie-rod End ALL TYPES</p>		<p>16388 45046-29255</p> 
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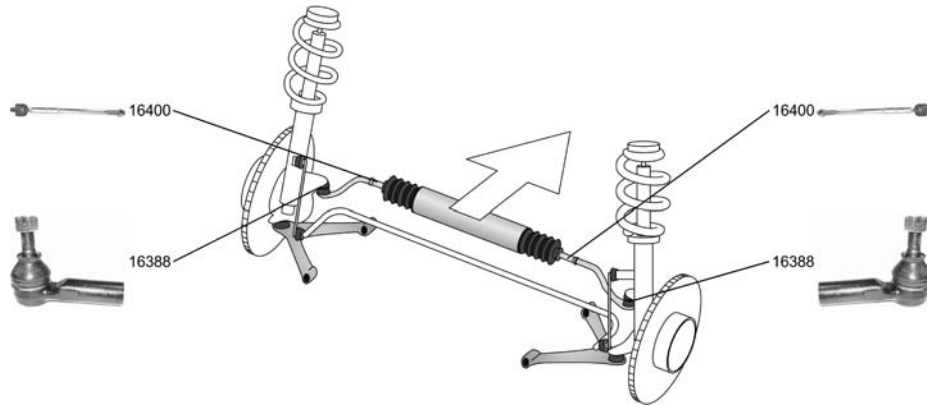






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CAMRY Station Wagon/Estate/Break (_V10) 06.91 - 06.97






 Axialgelenk, Spurstange / Axial Rod, tie rod ALL TYPES		16400 45503-39135 
Lagerung, Lenker / Mounting, wishbone ALL TYPES		26601 48655-33040 

CAMRY (_V20) 08.96 - 11.01



Spurstangenkopf / Tie-rod End 2.2 (SXV20_) 08.96 - 11.01 2.2 11.00 - 11.01		16388 45046-29255 
Axialgelenk, Spurstange / Axial Rod, tie rod 2.2 (SXV20_) 08.96 - 11.01		16400 45503-39135 

CARINA II (_T15_) 10.83 - 05.88

 Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size: M14x1,5 Innengewinde [mm] / Inner Thread [mm]: M14x1,5 1.6 (AT151) 10.83 - 11.87 2.0 D 02.84 - 05.88 2.0 D (CT150) 12.85 - 11.87 1.8 GLI (ST150) 10.83 - 11.87		11906 45046-29305 
Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size: M12x1,25 1.6 (AT151), 55 kW 10.83 - 11.87 1.6 (AT151), 62 kW 10.83 - 11.87 1.8 GLI (ST150) 10.83 - 11.87 2.0 D 02.84 - 05.88		15725 45046-29135 





















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CARINA II (_T15_)

10.83 - 05.88

 Axialgelenk, Spurstange / Axial Rod, tie rod Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M14x1,5			11914 45503-19036 	
	1.6 (AT151)	10.83 - 11.87		
	2.0 D	02.84 - 05.88		
	2.0 D (CT150)	12.85 - 11.87		
1.8 GLI (ST150)	10.83 - 11.87	 09.1984->		
Axialgelenk, Spurstange / Axial Rod, tie rod Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M14x1,5			15734 45503-19035 	
	1.6 (AT151), 55 kW	10.83 - 11.87		
	1.6 (AT151), 62 kW	10.83 - 11.87		
	1.8 GLI (ST150)	10.83 - 11.87		
2.0 D	02.84 - 05.88	->08.1984		
Axialgelenk, Spurstange / Axial Rod, tie rod Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M14x1,5			16390 45503-19056 	
	1.6 (AT151)	10.83 - 11.87		
	2.0 D	02.84 - 05.88		
	2.0 D (CT150)	12.85 - 11.87		
1.8 GLI (ST150)	10.83 - 11.87	 09.1984->		
Trag-/Führungsgelenk / Support-/ Steering Link Konusmaß [mm] / Cone Size [mm]:15,9			11897 43330-29205 	
	1.6 (AT151), 55 kW	10.83 - 11.87		
	1.6 (AT151), 62 kW	10.83 - 11.87		
	2.0 D	02.84 - 05.88		
2.0 D (CT150)	12.85 - 11.87			
1.6 (AT151), 63 kW	10.86 - 11.87			
1.8 GLI (ST150)	10.83 - 11.87			
Trag-/Führungsgelenk / Support-/ Steering Link Konusmaß [mm] / Cone Size [mm]:15,9			16429 43330-29185 	
	1.6 (AT151), 55 kW	10.83 - 11.87		
	1.6 (AT151), 62 kW	10.83 - 11.87		
	2.0 D	02.84 - 05.88		
2.0 D (CT150)	12.85 - 11.87			

CARINA II Stufenheck/Saloon/avec coffre (_T15_)

10.83 - 05.88
















 Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M14x1,5 Innengewinde [mm] / Inner Thread [mm]:M14x1,5			11906 45046-29305 	
	1.6 (AT151)	10.83 - 11.87		
	2.0 D	02.84 - 05.88		
1.8 GLI (ST150)	10.83 - 11.87	09.1984->		
Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M12x1,25			15725 45046-29135 	
	ALL TYPES			->08.1984
Axialgelenk, Spurstange / Axial Rod, tie rod Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M14x1,5			11914 45503-19036 	
	1.6 (AT151)	10.83 - 11.87		
	2.0 D	02.84 - 05.88		
	1.8 GLI (ST150)	10.83 - 11.87		
		 09.1984->		
Axialgelenk, Spurstange / Axial Rod, tie rod Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M14x1,5			15734 45503-19035 	
	ALL TYPES			 ->08.1984



TOYOTA

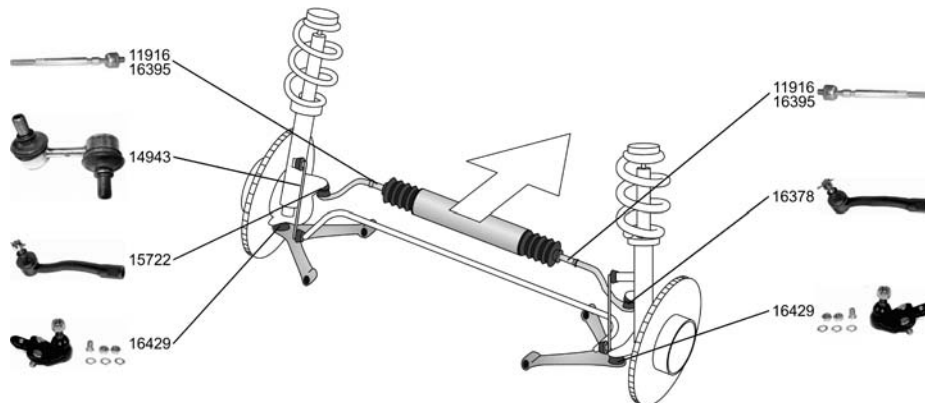
CARINA II Stufenheck/Saloon/avec coffre (_T15_)







10.83 - 05.88

 Axialgelenk, Spurstange / Axial Rod, tie rod Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size: M14x1,5			16390 45503-19056 	
	1.6 (AT151)	10.83 - 11.87		
	2.0 D	02.84 - 05.88		
1.8 GLI (ST150)	10.83 - 11.87		09.1984->	
Trag-/Führungsgelenk / Support-/ Steering Link Konusmaß [mm] / Cone Size [mm]: 15,9			11897 43330-29205 	
	1.6 (AT151)	10.83 - 11.87		
	2.0 D	02.84 - 05.88		
1.8 GLI (ST150)	10.83 - 11.87			
Trag-/Führungsgelenk / Support-/ Steering Link Konusmaß [mm] / Cone Size [mm]: 15,9			16429 43330-29185 	
	1.6 (AT151)	10.83 - 11.87		
	2.0 D	02.84 - 05.88		

CARINA II (_T17_)

12.87 - 06.93



Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size: M15x1,5 Achsausführung / Axle Version: SMI Innengewinde [mm] / Inner Thread [mm]: M15x1,5			15722 45047-29045 	
	ALL TYPES ausser/except for :			
	1.8 i (ST 171)	12.87 - 03.92		
1.8 D (CT 170)	12.87 - 03.92			
Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size: M15x1,5 Achsausführung / Axle Version: SMI			16378 45046-29165 	
	ALL TYPES ausser/except for :			
	1.8 i (ST 171)	12.87 - 03.92		
1.8 D (CT 170)	12.87 - 03.92			
Axialgelenk, Spurstange / Axial Rod, tie rod Gewindemaß / Thread Size: M14x1,5 Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Achsausführung / Axle Version: SMI			11916 45503-29155 	
	ALL TYPES ausser/except for :			
	1.8 i (ST 171)	12.87 - 03.92		
1.8 D (CT 170)	12.87 - 03.92			













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CARINA II (_T17_)

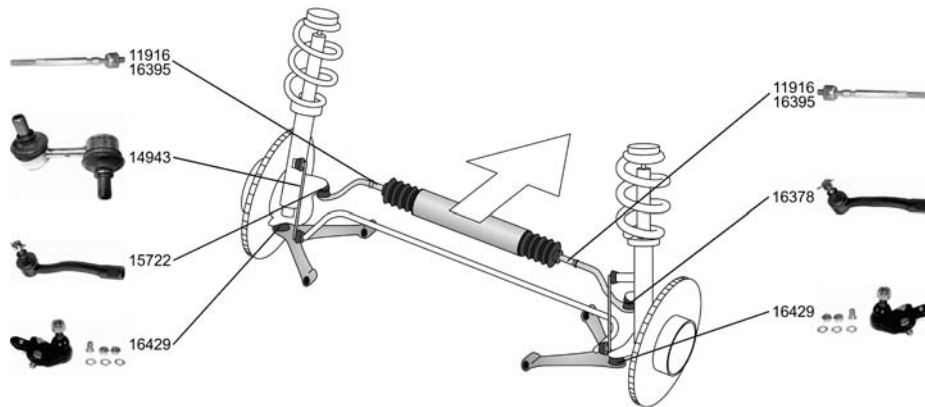
12.87 - 06.93







	Axialgelenk, Spurstange / Axial Rod, tie rod für / for:SMI Gewindemaß / Thread Size:M15x1,5 Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Achsausführung / Axle Version:SMI		16395 45503-29165	
ALL TYPES ausser/except for : 1.8 i (ST 171) 12.87 - 03.92 1.8 D (CT 170) 12.87 - 03.92				
	Trag-/Führungsgelenk / Support-/ Steering Link Konusmaß [mm] / Cone Size [mm]:15,9		16429 43330-29185	
ALL TYPES ausser/except for : 1.8 i (ST 171) 12.87 - 03.92 1.8 D (CT 170) 12.87 - 03.92				
	Stange/Strebe, Stabilisator / Rod/Strut, stabiliser Pendelstange / Suspension Rod		14943 48810-20010	
ALL TYPES ausser/except for : 1.8 i (ST 171) 12.87 - 03.92 1.8 D (CT 170) 12.87 - 03.92				
	Stange/Strebe, Stabilisator / Rod/Strut, stabiliser Pendelstange / Suspension Rod ohne Zubehör / without accessories		14945 48830-20010	
ALL TYPES ausser/except for : 1.8 i (ST 171) 12.87 - 03.92 1.8 D (CT 170) 12.87 - 03.92				

CARINA II Station

12.87 - 04.92

Wagon/Estate/Break (_T17_)












Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M15x1,5 Achsausführung / Axle Version:SMI Innengewinde [mm] / Inner Thread [mm]:M15x1,5		15722 45047-29045	
ALL TYPES			
Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M15x1,5 Achsausführung / Axle Version:SMI		16378 45046-29165	
ALL TYPES			
Axialgelenk, Spurstange / Axial Rod, tie rod Gewindemaß / Thread Size:M14x1,5 Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Achsausführung / Axle Version:SMI		11916 45503-29155	
ALL TYPES			



TOYOTA

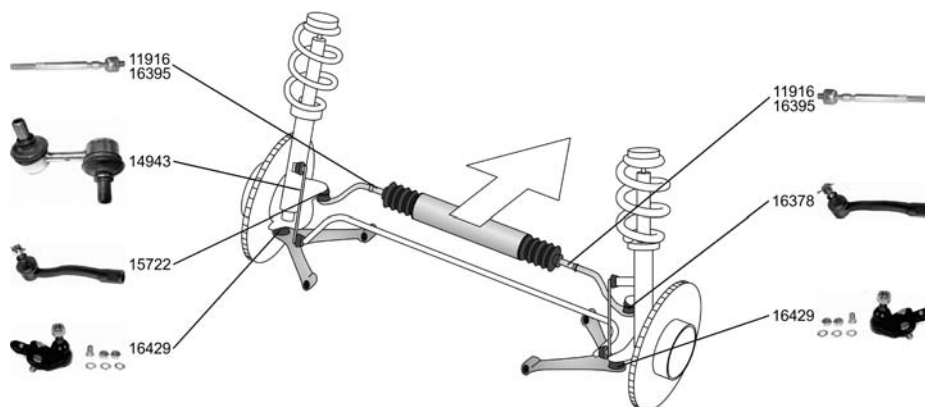
CARINA II Station Wagon/Estate/Break (_T17_)







12.87 - 04.92

 Axialgelenk, Spurstange / Axial Rod, tie rod für / for:SMI Gewindemaß / Thread Size:M15x1,5 Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Achsausführung / Axle Version:SMI ALL TYPES		16395 45503-29165 
Trag-/Führungsgelenk / Support-/ Steering Link Konusmaß [mm] / Cone Size [mm]:15,9 ALL TYPES		16429 43330-29185 
Stange/Strebe, Stabilisator / Rod/Strut, stabiliser Pendelstange / Suspension Rod ALL TYPES		14943 48810-20010 
Stange/Strebe, Stabilisator / Rod/Strut, stabiliser Pendelstange / Suspension Rod ohne Zubehör / without accessories ALL TYPES		14945 48830-20010 

CARINA II Stufenheck/Saloon/avec coffre (_T17_)

12.87 - 06.93



Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M15x1,5 Achsausführung / Axle Version:SMI Innengewinde [mm] / Inner Thread [mm]:M15x1,5 ALL TYPES		15722 45047-29045 
Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M15x1,5 Achsausführung / Axle Version:SMI ALL TYPES		16378 45046-29165 
Axialgelenk, Spurstange / Axial Rod, tie rod Gewindemaß / Thread Size:M14x1,5 Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Achsausführung / Axle Version:SMI ALL TYPES		11916 45503-29165 











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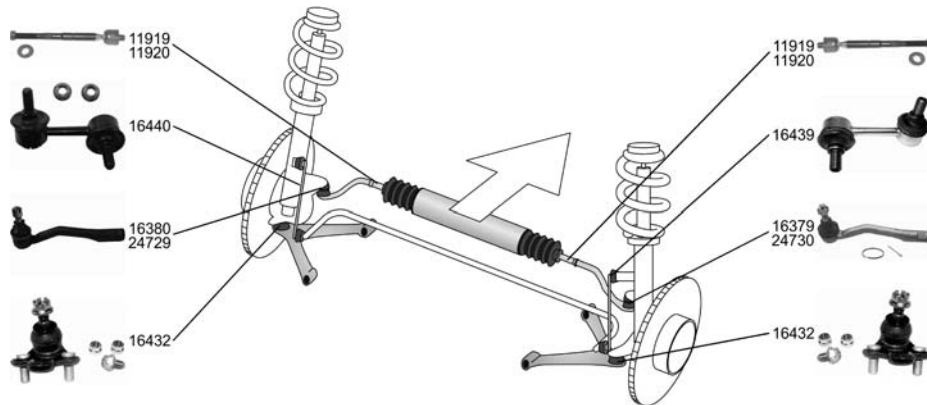
CARINA II Stufenheck/Saloon/avec coffre (_T17_)







12.87 - 06.93

	Axialgelenk, Spurstange / Axial Rod, tie rod für / for:SMI Gewindemaß / Thread Size:M15x1,5 Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Achsausführung / Axle Version:SMI ALL TYPES		16395 45503-29165	
	Trag-/Führungsgelenk / Support-/ Steering Link Konusmaß [mm] / Cone Size [mm]:15,9 ALL TYPES		16429 43330-29185	
	Stange/Strebe, Stabilisator / Rod/Strut, stabiliser Pendelstange / Suspension Rod ALL TYPES		14943 48810-20010	
	Stange/Strebe, Stabilisator / Rod/Strut, stabiliser Pendelstange / Suspension Rod ohne Zubehör / without accessories ALL TYPES		14945 48830-20010	

CARINA E (_T19_)

04.92 - 09.97





















Spurstangenkopf / Tie-rod End Innengewinde [mm] / Inner Thread [mm]:M15x1,5 Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread ALL TYPES		16379 45046-29335	
Spurstangenkopf / Tie-rod End Innengewinde [mm] / Inner Thread [mm]:M15x1,5 Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread ALL TYPES		16380 45047-29075	
Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Innengewinde [mm] / Inner Thread [mm]:M14x1,5 ALL TYPES		24729 45047-29125	



TOYOTA

CARINA E (_T19_)

04.92 - 09.97

 Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Innengewinde [mm] / Inner Thread [mm]:M14x1,5 Gewindemaß / Thread Size:M14x1,5		24730 45046-29365 
ALL TYPES		
Axialgelenk, Spurstange / Axial Rod, tie rod für Lenkgetriebe-ID / For steering rack ID:ZF Länge über Alles [mm] / Overall Length [mm]:254 Aussengewinde [mm] / Outer Thread [mm]:M15x1,5		11919 45503-05010 
ALL TYPES		
Axialgelenk, Spurstange / Axial Rod, tie rod für Lenkgetriebe-ID / For steering rack ID:JP Länge über Alles [mm] / Overall Length [mm]:260 Aussengewinde [mm] / Outer Thread [mm]:M15x1,5		11920 45503-29475 
ALL TYPES		
Trag-/Führungsgelenk / Support-/ Steering Link Konusmaß [mm] / Cone Size [mm]:15		16432 43330-29375 
ALL TYPES		
Stange/Strebe, Stabilisator / Rod/Strut, stabiliser Pendelstange / Suspension Rod		16439 48820-05012 
ALL TYPES		
Stange/Strebe, Stabilisator / Rod/Strut, stabiliser Pendelstange / Suspension Rod		16440 48810-05012 
ALL TYPES		
Faltenbalgsatz, Lenkung / Bellow Kit, steering system		30227 45535-05010 
ALL TYPES		
Faltenbalgsatz, Lenkung / Bellow Kit, steering system		30230 45535-12100 
ALL TYPES		
Faltenbalgsatz, Lenkung / Bellow Kit, steering system		30240 45535-20080 für / for:Nastech
ALL TYPES		

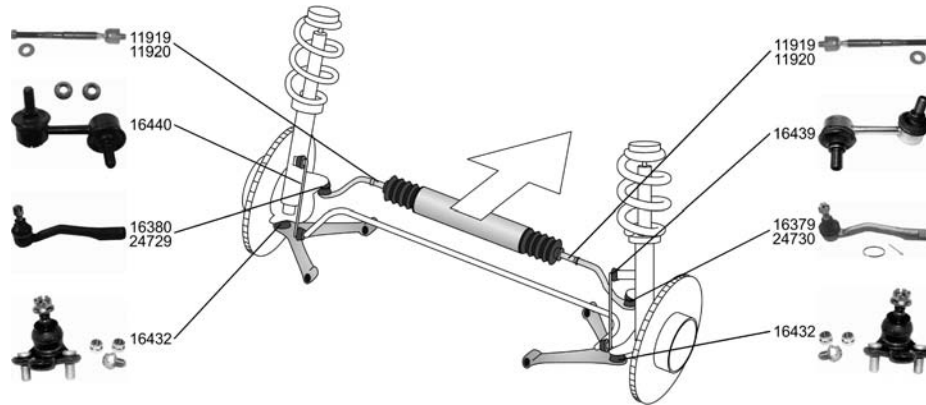


















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TOYOTA

CARINA E
Sportswagon/Estate/Break (_T19_)

01.93 - 09.97












<p>Spurstangenkopf / Tie-rod End Innengewinde [mm] / Inner Thread [mm]:M15x1,5 Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread</p>		<p>16379 45046-29335</p> 
<p>ALL TYPES</p>		
<p>Spurstangenkopf / Tie-rod End Innengewinde [mm] / Inner Thread [mm]:M15x1,5 Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread</p>		<p>16380 45047-29075</p> 
<p>ALL TYPES</p>		
<p>Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Innengewinde [mm] / Inner Thread [mm]:M14x1,5</p>		<p>24729 45047-29125</p> 
<p>ALL TYPES</p>		
<p>Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Innengewinde [mm] / Inner Thread [mm]:M14x1,5 Gewindemaß / Thread Size:M14x1,5</p>		<p>24730 45046-29365</p> 
<p>ALL TYPES</p>		
<p>Axialgelenk, Spurstange / Axial Rod, tie rod für Lenkgetriebe-ID / For steering rack ID:ZF Länge über Alles [mm] / Overall Length [mm]:254 Aussengewinde [mm] / Outer Thread [mm]:M15x1,5</p>		<p>11919 45503-05010</p> 
<p>ALL TYPES</p>		
<p>Axialgelenk, Spurstange / Axial Rod, tie rod für Lenkgetriebe-ID / For steering rack ID:JP Länge über Alles [mm] / Overall Length [mm]:260 Aussengewinde [mm] / Outer Thread [mm]:M15x1,5</p>		<p>11920 45503-29475</p> 
<p>ALL TYPES</p>		
<p>Trag-/Führungsgelenk / Support-/ Steering Link Konusmaß [mm] / Cone Size [mm]:15</p>		<p>16432 43330-29375</p> 
<p>ALL TYPES</p>		
<p>Stange/Strebe, Stabilisator / Rod/Strut, stabiliser Pendelstange / Suspension Rod</p>		<p>16439 48820-05012</p> 
<p>ALL TYPES</p>		

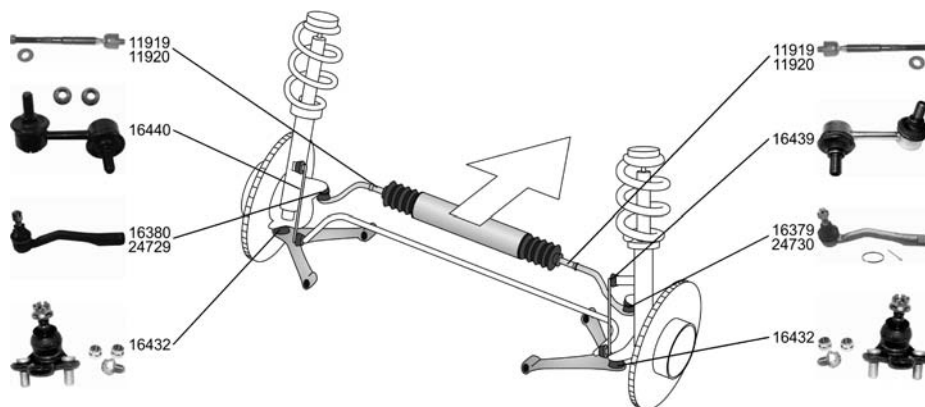










TOYOTA

CARINA E 01.93 - 09.97 Sportswagon/Estate/Break (_T19_)

 Stange/Strebe, Stabilisator / Rod/Strut, stabiliser Pendelstange / Suspension Rod ALL TYPES		16440 48810-05012 
Faltenbalgsatz, Lenkung / Bellow Kit, steering system ALL TYPES	 für / for: Toyota	30227 45535-05010 
Faltenbalgsatz, Lenkung / Bellow Kit, steering system ALL TYPES		30230 45535-12100 
Faltenbalgsatz, Lenkung / Bellow Kit, steering system ALL TYPES	 für / for: Nastech	30240 45535-20080 

CARINA E Stufenheck/Saloon/avec coffre (_T19_) 04.92 - 09.97



Spurstangenkopf / Tie-rod End Innengewinde [mm] / Inner Thread [mm]:M15x1,5 Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread ALL TYPES		16379 45046-29335 
Spurstangenkopf / Tie-rod End Innengewinde [mm] / Inner Thread [mm]:M15x1,5 Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread ALL TYPES		16380 45047-29075 
Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Innengewinde [mm] / Inner Thread [mm]:M14x1,5 ALL TYPES ausser/except for : 2.0 GTi (ST191_) 04.92 - 02.94		24729 45047-29125 
Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Innengewinde [mm] / Inner Thread [mm]:M14x1,5 Gewindemaß / Thread Size:M14x1,5 ALL TYPES ausser/except for : 2.0 GTi (ST191_) 04.92 - 02.94		24730 45046-29365 

















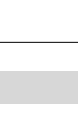


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TOYOTA





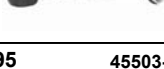
CARINA E Stufenheck/Saloon/avec coffre (_T19_)

04.92 - 09.97

 Axialgelenk, Spurstange / Axial Rod, tie rod für Lenkgetriebe-ID / For steering rack ID:ZF Länge über Alles [mm] / Overall Length [mm]:254 Aussengewinde [mm] / Outer Thread [mm]:M15x1,5		11919 45503-05010 
ALL TYPES ausser/except for : 2.0 GTi (ST191_) 04.92 - 02.94		
Axialgelenk, Spurstange / Axial Rod, tie rod für Lenkgetriebe-ID / For steering rack ID:JP Länge über Alles [mm] / Overall Length [mm]:260 Aussengewinde [mm] / Outer Thread [mm]:M15x1,5		11920 45503-29475 
ALL TYPES ausser/except for : 2.0 GTi (ST191_) 04.92 - 02.94		
Trag-/Führungsgelenk / Support-/ Steering Link Konusmaß [mm] / Cone Size [mm]:15		16432 43330-29375 
ALL TYPES		
Stange/Strebe, Stabilisator / Rod/Strut, stabiliser Pendelstange / Suspension Rod		16439 48820-05012 
ALL TYPES ausser/except for : 2.0 GTi (ST191_) 04.92 - 02.94		
Stange/Strebe, Stabilisator / Rod/Strut, stabiliser Pendelstange / Suspension Rod		16440 48810-05012 
ALL TYPES ausser/except for : 2.0 GTi (ST191_) 04.92 - 02.94		
Faltenbalgsatz, Lenkung / Bellow Kit, steering system		30227 45535-05010 
ALL TYPES	für / for:Toyota	
Faltenbalgsatz, Lenkung / Bellow Kit, steering system		30230 45535-12100 
ALL TYPES		
Faltenbalgsatz, Lenkung / Bellow Kit, steering system		30240 45535-20080 
ALL TYPES	für / for:Nastech	

CELICA Coupe (RA6)

01.82 - 10.86

 Spurstange / Tie Rod, steering ALL TYPES		15729 45460-29225 
Axialgelenk, Spurstange / Axial Rod, tie rod Gewindemaß / Thread Size:M14x1,5 Gewindart: mit Rechtsgewinde / Thread Type: with right-hand thread		15195 45503-29125 
ALL TYPES		

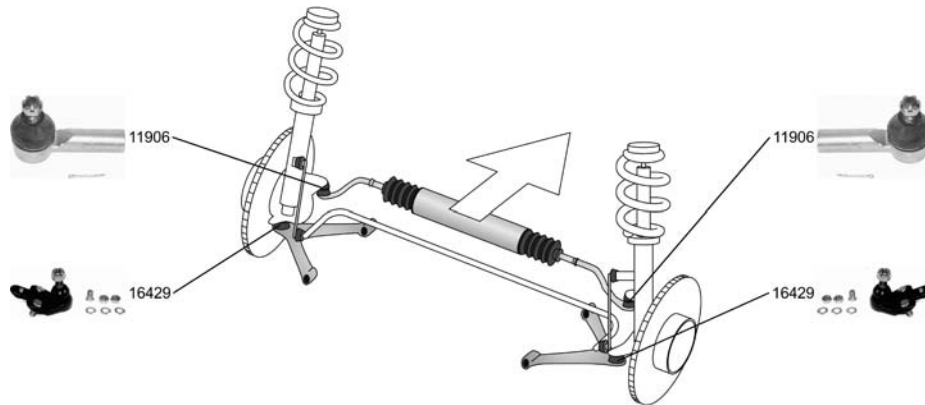






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TOYOTA

CELICA Cabrio/Convertible (_T16_)

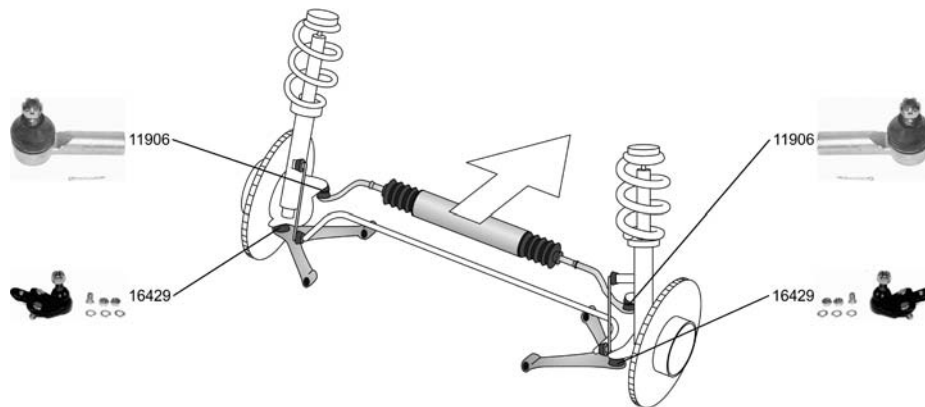
01.87 - 08.90







<p>Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M14x1,5 Innengewinde [mm] / Inner Thread [mm]:M14x1,5 2.0 GT (ST162) 10.86 - 08.90</p>		<p>11906 45046-29305</p> 
<p>Trag-/Führungsgelenk / Support-/ Steering Link Konusmaß [mm] / Cone Size [mm]:15,9 2.0 GT (ST162) 10.86 - 08.90</p>		<p>16429 43330-29185</p> 

CELICA Coupe (T16F)

01.87 - 08.90



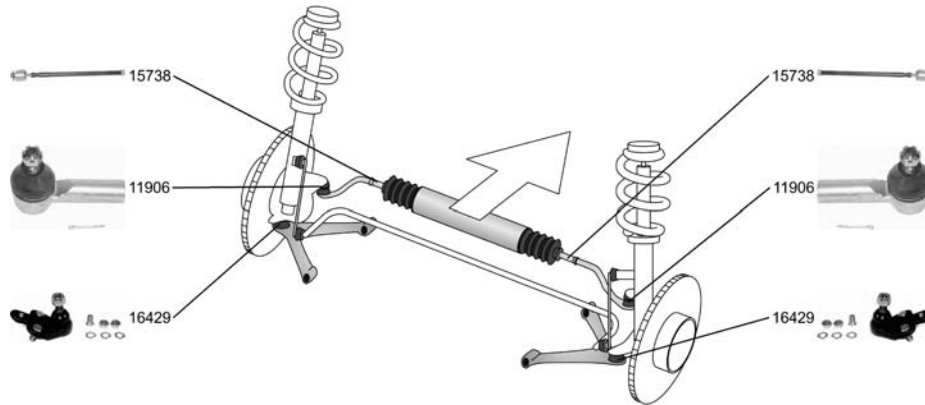
<p>Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M14x1,5 Innengewinde [mm] / Inner Thread [mm]:M14x1,5 ALL TYPES</p>		<p>11906 45046-29305</p> 
<p>Trag-/Führungsgelenk / Support-/ Steering Link Konusmaß [mm] / Cone Size [mm]:15,9 ALL TYPES</p>		<p>16429 43330-29185</p> 









TOYOTA

CELICA Liftback/Hatchback/avec hayon (T16)

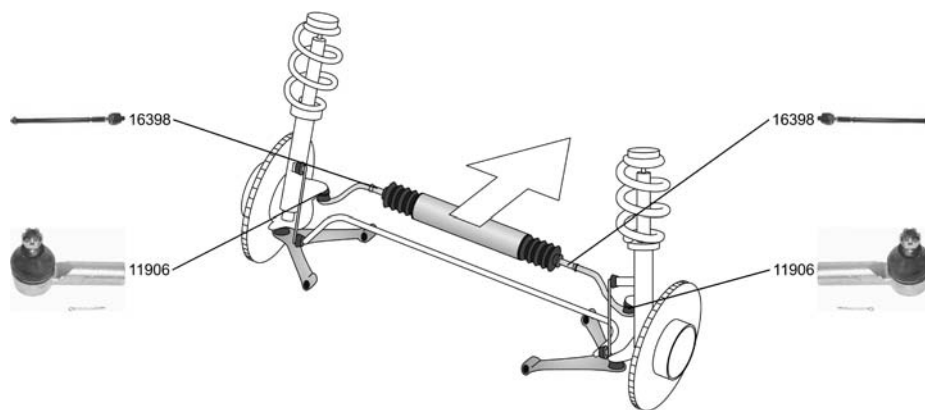
08.85 - 08.90







<p>Spurstangenkopf / Tie-rod End Gewindart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M14x1,5 Innengewinde [mm] / Inner Thread [mm]:M14x1,5 ALL TYPES</p>		<p>11906 45046-29305</p> 
<p>Axialgelenk, Spurstange / Axial Rod, tie rod Gewindart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M14x1,5 ALL TYPES</p>		<p>15738 45503-29075</p> 
<p>Trag-/Führungsgelenk / Support-/ Steering Link Konusmaß [mm] / Cone Size [mm]:15,9 ALL TYPES</p>		<p>16429 43330-29185</p> 

CELICA Cabrio/Convertible (_T18_)

05.91 - 01.94






<p>Spurstangenkopf / Tie-rod End Gewindart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M14x1,5 Innengewinde [mm] / Inner Thread [mm]:M14x1,5 ALL TYPES</p>		<p>11906 45046-29305</p> 
<p>Axialgelenk, Spurstange / Axial Rod, tie rod ALL TYPES</p>		<p>16398 45503-29245</p> 



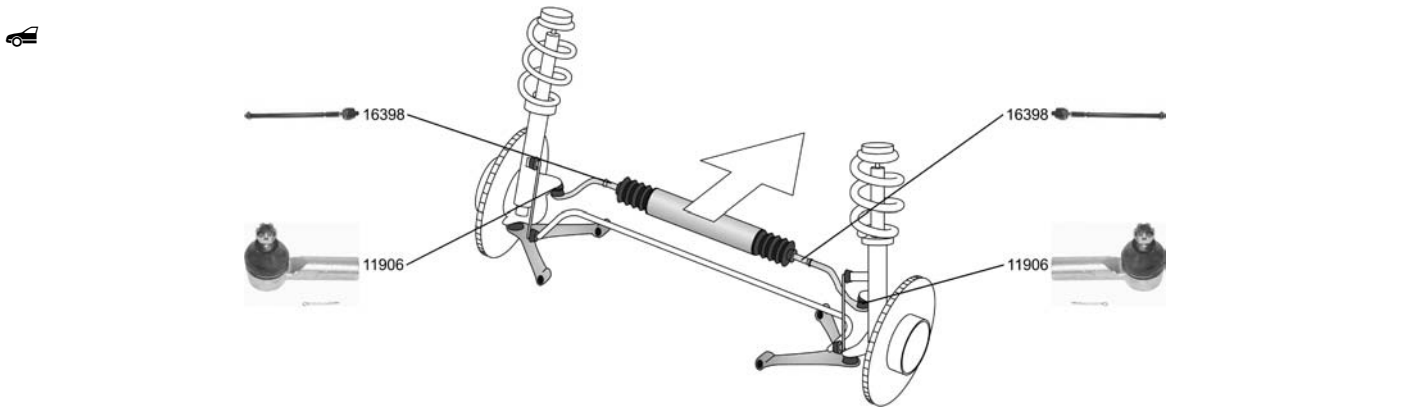
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TOYOTA

CELICA Cabrio/Convertible (_T18_) 05.91 - 01.94

 Trag-/Führungsgelenk / Support-/ Steering Link ALL TYPES		15715 43330-29326 
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CELICA Coupe (_T18_) 10.89 - 01.94



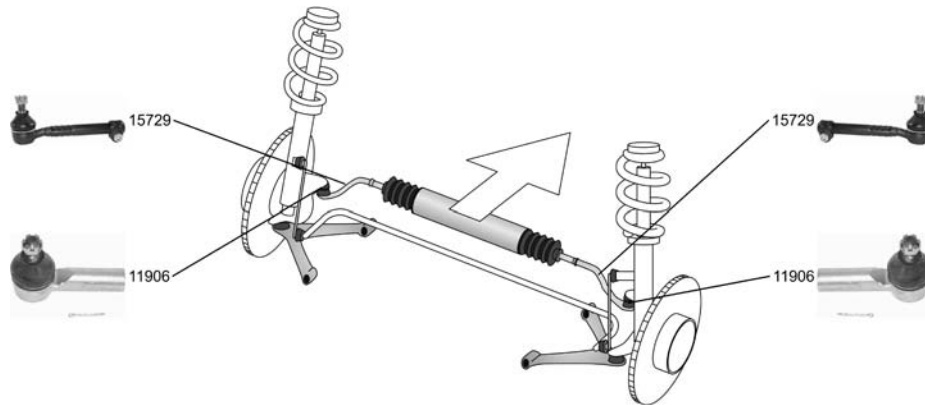
Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size: M14x1,5 Innengewinde [mm] / Inner Thread [mm]: M14x1,5 ALL TYPES		11906 45046-29305 
Axialgelenk, Spurstange / Axial Rod, tie rod ALL TYPES		16398 45503-29245 
Trag-/Führungsgelenk / Support-/ Steering Link ALL TYPES		15715 43330-29326 









TOYOTA

CELICA (_T20_)

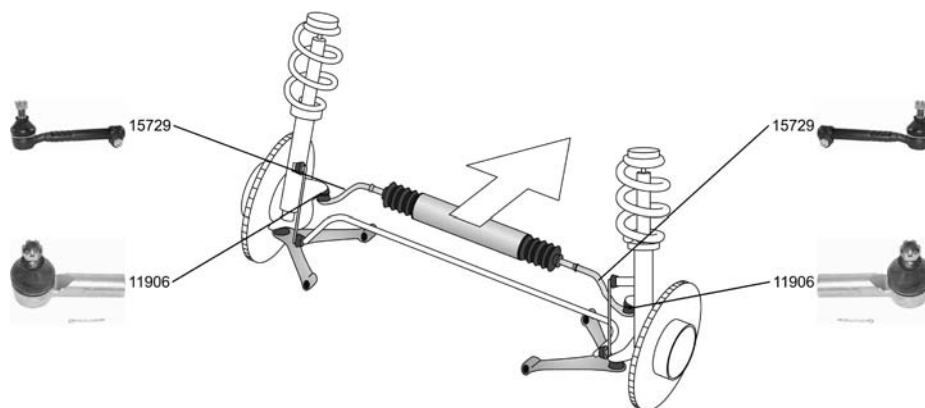
11.93 - 11.99







<p>Spurstange / Tie Rod, steering ALL TYPES</p>		<p>15729 45460-29225</p> 
<p>Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M14x1,5 Innengewinde [mm] / Inner Thread [mm]:M14x1,5 ALL TYPES</p>		<p>11906 45046-29305</p> 
<p>Trag-/Führungsgelenk / Support-/ Steering Link 2.0 i 16V 04.96 - 11.99</p>	 <p>Aggregate/Rollen: anetr. Agg.: Generator / Units / Pulleys: Driven unit: alternator</p>	<p>15715 43330-29326</p> 

CELICA Cabrio/Convertible (_T20_)

11.93 - 11.99





<p>Spurstange / Tie Rod, steering ALL TYPES</p>		<p>15729 45460-29225</p> 
<p>Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M14x1,5 Innengewinde [mm] / Inner Thread [mm]:M14x1,5 ALL TYPES</p>		<p>11906 45046-29305</p> 



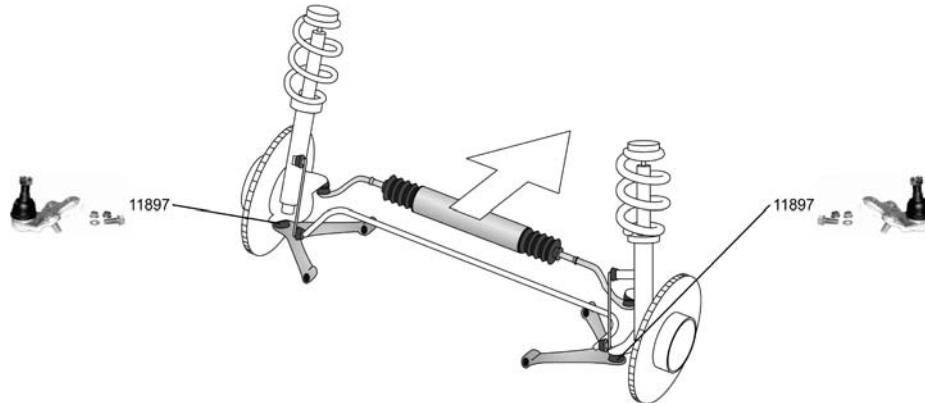
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TOYOTA

CELICA Cabrio/Convertible (_T20_) 11.93 - 11.99






 Trag-/Führungsgelenk / Support-/ Steering Link ALL TYPES	▼	15715 43330-29326
	Aggregate/Rollen: angetr. Agg.: Generator / Units / Pulleys: Driven unit: alternator	
		

CELICA (ZZT23_) 11.99 -



Trag-/Führungsgelenk / Support-/ Steering Link Konusmaß [mm] / Cone Size [mm]:15,9 ALL TYPES	▼ ↻ ♂	11897 43330-29205
		

COROLLA Station Wagon/Estate/Break (_E7_) 12.79 - 08.87















 Spurstangenkopf / Tie-rod End 1.3 (KE70) 12.79 - 08.87 1.8 D (CE70) 05.83 - 08.87	♂	16408 45460-19215
		
Axialgelenk, Spurstange / Axial Rod, tie rod Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M14x1,5 1.3 (KE70) 12.79 - 08.87 1.8 D (CE70) 05.83 - 08.87	↻ ♂	11913 45503-19045
		
Axialgelenk, Spurstange / Axial Rod, tie rod Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M14x1,5 1.8 D (CE70) 05.83 - 08.87	↻ ♂	11914 45503-19036
		
Trag-/Führungsgelenk / Support-/ Steering Link 1.3 (KE70) 12.79 - 08.87 1.8 D (CE70) 05.83 - 08.87	▼ ↻ ♂	11894 43308-19035
		



TOYOTA






COROLLA (_E8_)

06.83 - 05.88

 Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M14x1,5 Innengewinde [mm] / Inner Thread [mm]:M14x1,5	1.3 (AE80/EE80)	10.84 - 08.87		11906 45046-29305 
	1.6	12.85 - 05.88		
	1.6 (AE82), 53 kW	08.85 - 08.87		
	1.8 D, 47 kW	07.85 - 05.88		
	1.6 (AE82), 62 kW	06.83 - 08.87		
	1.8 D, 43 kW	06.83 - 05.88		
			09.1984->	
Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M12x1,25	1.3 (AE80)	06.83 - 10.84		15725 45046-29135 
	1.6 (AE82), 62 kW	06.83 - 08.87		
	1.8 D, 43 kW	06.83 - 05.88		
Axialgelenk, Spurstange / Axial Rod, tie rod Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M14x1,5	1.3 (AE80)	06.83 - 10.84		11914 45503-19036 
	1.3 (AE80/EE80)	10.84 - 08.87		
	1.6	12.85 - 05.88		
	1.6 (AE82), 53 kW	08.85 - 08.87		
	1.8 D	06.83 - 05.88		
	1.6 (AE82), 62 kW	06.83 - 08.87		
			 09.1984->	
Axialgelenk, Spurstange / Axial Rod, tie rod Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M14x1,5	1.3 (AE80)	06.83 - 10.84		15734 45503-19035 
	1.6 (AE82), 62 kW	06.83 - 08.87		
	1.8 D, 43 kW	06.83 - 05.88		
Trag-/Führungsgelenk / Support-/ Steering Link Konusmaß [mm] / Cone Size [mm]:15,9	ALL TYPES ausser/except for :			11897 43330-29205 
	1.4 (AE 80,81,82)	05.83 - 04.87		
	1.6 (EE 80)	05.83 - 04.87		
Faltenbalsatz, Lenkung / Bellow Kit, steering system	ALL TYPES ausser/except for :			30157 45535-12011 
	1.4 (AE 80,81,82)	05.83 - 04.87		
	1.6 (EE 80)	05.83 - 04.87		

COROLLA Liftback/Hatchback/avec hayon (_E8_)

06.83 - 05.88













 Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M14x1,5 Innengewinde [mm] / Inner Thread [mm]:M14x1,5	1.3 (EE80)	01.85 - 08.87		11906 45046-29305 
	1.6 (AE82), 54 kW	08.85 - 08.87		
	1.6	07.85 - 05.88		
	1.8 D (CE80)	06.83 - 08.87		
	1.6 (AE82), 62 kW	06.83 - 08.87		
	1.8 D	06.83 - 05.88		
			09.1984->	
Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M12x1,25	1.3 (AE80)	06.83 - 09.84		15725 45046-29135 
	1.6 (AE82), 62 kW	06.83 - 08.87		
	1.8 D	06.83 - 05.88		
	1.8 D (CE80)	06.83 - 08.87		










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COROLLA Liftback/Hatchback/avec hayon (_E8_) 06.83 - 05.88

 Axialgelenk, Spurstange / Axial Rod, tie rod Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M14x1,5			11914 45503-19036 	
	1.3 (AE80)	06.83 - 09.84		
	1.3 (EE80)	01.85 - 08.87		
	1.6 (AE82), 54 kW	08.85 - 08.87		
	1.8 D	06.83 - 05.88		
1.8 D (CE80)	06.83 - 08.87			
1.6 (AE82), 62 kW	06.83 - 08.87	 09.1984->		
1.6	07.85 - 05.88			
Axialgelenk, Spurstange / Axial Rod, tie rod Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M14x1,5			15734 45503-19035 	
	1.3 (AE80)	06.83 - 09.84		
	1.6 (AE82), 62 kW	06.83 - 08.87		
	1.8 D	06.83 - 05.88		
	1.8 D (CE80)	06.83 - 08.87		 ->08.1984
Trag-/Führungsgelenk / Support-/ Steering Link Konusmaß [mm] / Cone Size [mm]:15,9			11897 43330-29205 	
	ALL TYPES ausser/except for :			
	1.4 (AE 80,81,82)	05.83 - 04.87		
1.6 (EE 80)	05.83 - 04.87			
Faltenbalgsatz, Lenkung / Bellow Kit, steering system ALL TYPES ausser/except for :			30157 45535-12011 	
	1.4 (AE 80,81,82)	05.83 - 04.87		
	1.6 (EE 80)	05.83 - 04.87		

COROLLA FX Compact (E8B) 08.84 - 05.88

 Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M14x1,5 Innengewinde [mm] / Inner Thread [mm]:M14x1,5			11906 45046-29305 	
	1.3	08.85 - 08.87		
	1.6 GT 16V	08.85 - 08.87		
1.8 D, 47 kW	08.85 - 08.87			
Axialgelenk, Spurstange / Axial Rod, tie rod Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M14x1,5			11914 45503-19036 	
	1.3	08.85 - 08.87		
	1.6 GT 16V	08.85 - 08.87		
1.8 D	01.85 - 05.88			
Trag-/Führungsgelenk / Support-/ Steering Link Konusmaß [mm] / Cone Size [mm]:15,9			11897 43330-29205 	
	1.3	08.85 - 08.87		
	1.6 GT 16V	08.85 - 08.87		
1.8 D	01.85 - 05.88			

COROLLA Coupe (AE86) 05.83 - 07.87







 Spurstangenkopf / Tie-rod End 1.6 GT 16V (AE86)	08.83 - 07.87		16408 45460-19215 
Axialgelenk, Spurstange / Axial Rod, tie rod Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M14x1,5			11914 45503-19036 
	1.6 GT 16V (AE86)	08.83 - 07.87	



TOYOTA

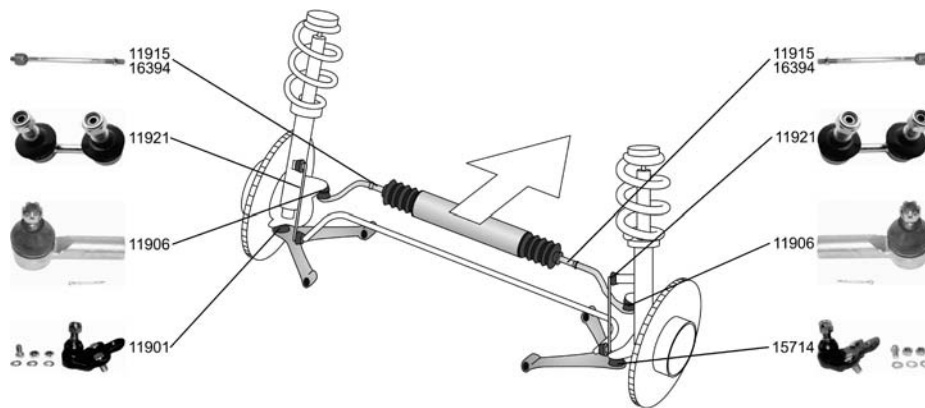
COROLLA Coupe (AE86)













05.83 - 07.87

 Axialgelenk, Spurstange / Axial Rod, tie rod Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M14x1,5		15733 45503-19025
		
1.6 GT 16V (AE86) 08.83 - 07.87		
Trag-/Führungsgelenk / Support-/ Steering Link Konusmaß [mm] / Cone Size [mm]:15,9		11897 43330-29205
		
1.6 SR 16V 05.83 - 04.87 1.6 16V 12.85 - 04.87		

COROLLA (_E9_)

07.87 - 06.93



Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M14x1,5 Innengewinde [mm] / Inner Thread [mm]:M14x1,5		11906 45046-29305
		
ALL TYPES ausser/except for : 1.2 (EE 90) 05.87 - 07.89		
Axialgelenk, Spurstange / Axial Rod, tie rod Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M14x1,5		11915 45503-19125
		
ALL TYPES ausser/except for : 1.2 (EE 90) 05.87 - 07.89		
Axialgelenk, Spurstange / Axial Rod, tie rod Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M14x1,5		16394 45503-19135
		
ALL TYPES ausser/except for : 1.2 (EE 90) 05.87 - 07.89 1.6 i 4WD 10.87 - 08.90		
Trag-/Führungsgelenk / Support-/ Steering Link Konusmaß [mm] / Cone Size [mm]:15,6		11901 43340-19016
		
ALL TYPES ausser/except for : 1.2 (EE 90) 05.87 - 07.89		
Trag-/Führungsgelenk / Support-/ Steering Link Konusmaß [mm] / Cone Size [mm]:15,6		15714 43330-19066
		
ALL TYPES ausser/except for : 1.2 (EE 90) 05.87 - 07.89		
Stange/Strebe, Stabilisator / Rod/Strut, stabiliser Pendelstange / Suspension Rod		11921 48820-20010
		
ALL TYPES ausser/except for : 1.2 (EE 90) 05.87 - 07.89 1.6 i 4WD 10.87 - 08.90		






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TOYOTA

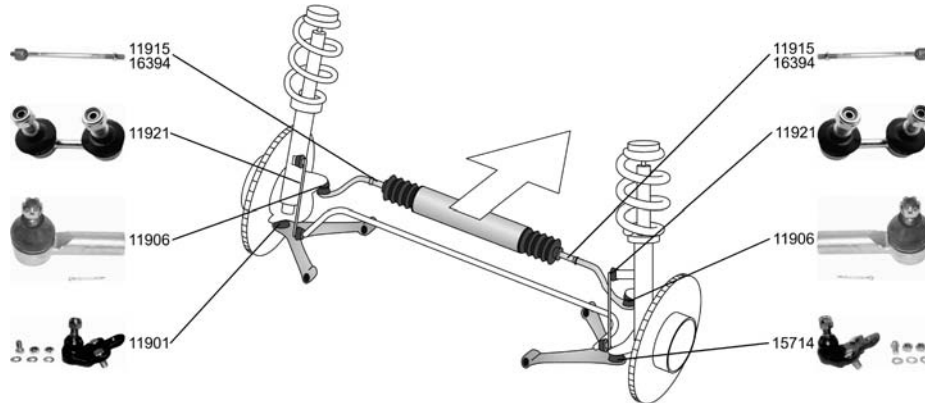
COROLLA (_E9_)















07.87 - 06.93

 Faltenbalgsatz, Lenkung / Bellow Kit, steering system ALL TYPES ausser/except for : 1.2 (EE 90) 1.6 i 4WD		30157 45535-12011 
		05.87 - 07.89 10.87 - 08.90

COROLLA Compact (_E9_)

08.87 - 04.92



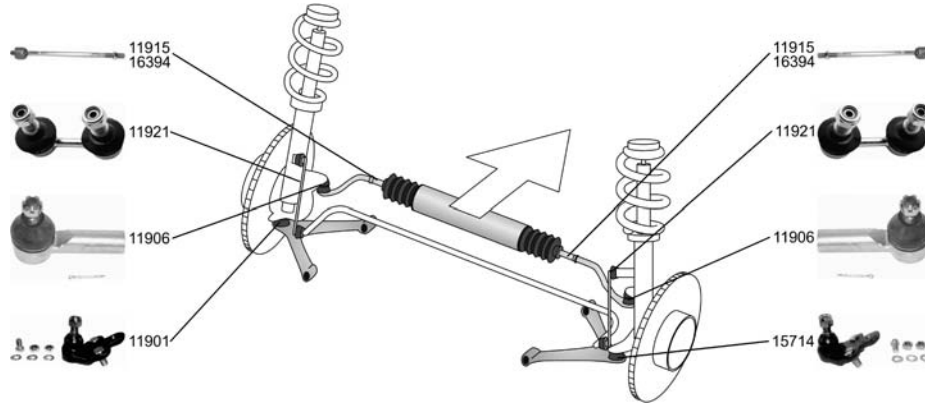
Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size: M14x1,5 Innengewinde [mm] / Inner Thread [mm]: M14x1,5 ALL TYPES ausser/except for : 1.2 (EE 90)		11906 45046-29305 
05.87 - 07.89		
Axialgelenk, Spurstange / Axial Rod, tie rod Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size: M14x1,5 ALL TYPES ausser/except for : 1.2 (EE 90)		11915 45503-19125 
05.87 - 07.89		
Axialgelenk, Spurstange / Axial Rod, tie rod Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size: M14x1,5 ALL TYPES ausser/except for : 1.2 (EE 90)		16394 45503-19135 
05.87 - 07.89		
Trag-/Führungsgelenk / Support-/ Steering Link Konusmaß [mm] / Cone Size [mm]: 15,6 ALL TYPES ausser/except for : 1.2 (EE 90)		11901 43340-19016 
05.87 - 07.89		
Trag-/Führungsgelenk / Support-/ Steering Link Konusmaß [mm] / Cone Size [mm]: 15,6 ALL TYPES ausser/except for : 1.2 (EE 90)		15714 43330-19066 
05.87 - 07.89		
Stange/Strebe, Stabilisator / Rod/Strut, stabiliser Pendelstange / Suspension Rod ALL TYPES ausser/except for : 1.2 (EE 90)		11921 48820-20010 
05.87 - 07.89		
Faltenbalgsatz, Lenkung / Bellow Kit, steering system ALL TYPES ausser/except for : 1.2 (EE 90)		30157 45535-12011 
05.87 - 07.89		

















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COROLLA Liftback/Hatchback/avec hayon (_E9_)

07.87 - 06.93



<p>Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M14x1,5 Innengewinde [mm] / Inner Thread [mm]:M14x1,5 ALL TYPES ausser/except for : 1.2 (EE 90) 05.87 - 07.89</p>		<p>11906 45046-29305</p> 
<p>Axialgelenk, Spurstange / Axial Rod, tie rod Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M14x1,5 ALL TYPES ausser/except for : 1.2 (EE 90) 05.87 - 07.89</p>		<p>11915 45503-19125</p> 
<p>Axialgelenk, Spurstange / Axial Rod, tie rod Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M14x1,5 ALL TYPES ausser/except for : 1.2 (EE 90) 05.87 - 07.89 1.6 08.87 - 04.92</p>		<p>16394 45503-19135</p> 
<p>Trag-/Führungsgelenk / Support-/ Steering Link Konusmaß [mm] / Cone Size [mm]:15,6 ALL TYPES ausser/except for : 1.2 (EE 90) 05.87 - 07.89</p>		<p>11901 43340-19016</p> 
<p>Trag-/Führungsgelenk / Support-/ Steering Link Konusmaß [mm] / Cone Size [mm]:15,6 ALL TYPES ausser/except for : 1.2 (EE 90) 05.87 - 07.89</p>		<p>15714 43330-19066</p> 
<p>Stange/Strebe, Stabilisator / Rod/Strut, stabiliser Pendelstange / Suspension Rod ALL TYPES ausser/except for : 1.2 (EE 90) 05.87 - 07.89</p>		<p>11921 48820-20010</p> 
<p>Faltenbalgsatz, Lenkung / Bellow Kit, steering system ALL TYPES ausser/except for : 1.2 (EE 90) 05.87 - 07.89</p>		<p>30157 45535-12011</p> 

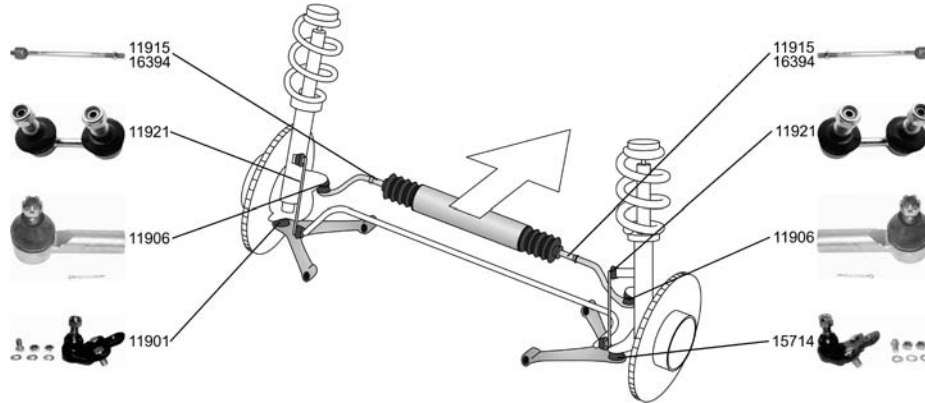














OE

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**COROLLA Station
Wagon/Estate/Break (_E9_)**

12.87 - 12.92






<p>Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size: M14x1,5 Innengewinde [mm] / Inner Thread [mm]: M14x1,5</p> <table border="1"> <tr><td>1.3 (EE90)</td><td>12.87 - 12.89</td></tr> <tr><td>1.3 i (EE90)</td><td>06.89 - 06.92</td></tr> <tr><td>1.6 (AE92), 66 kW</td><td>02.88 - 05.92</td></tr> <tr><td>1.6 XLI</td><td>11.89 - 06.92</td></tr> <tr><td>1.6 XLI 4x4 (AE95)</td><td>08.88 - 06.92</td></tr> <tr><td>1.8 D (CE90)</td><td>12.87 - 06.92</td></tr> </table>	1.3 (EE90)	12.87 - 12.89	1.3 i (EE90)	06.89 - 06.92	1.6 (AE92), 66 kW	02.88 - 05.92	1.6 XLI	11.89 - 06.92	1.6 XLI 4x4 (AE95)	08.88 - 06.92	1.8 D (CE90)	12.87 - 06.92		<p>11906 45046-29305</p> 
1.3 (EE90)	12.87 - 12.89													
1.3 i (EE90)	06.89 - 06.92													
1.6 (AE92), 66 kW	02.88 - 05.92													
1.6 XLI	11.89 - 06.92													
1.6 XLI 4x4 (AE95)	08.88 - 06.92													
1.8 D (CE90)	12.87 - 06.92													
<p>Axialgelenk, Spurstange / Axial Rod, tie rod Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size: M14x1,5</p> <table border="1"> <tr><td>1.3 (EE90)</td><td>12.87 - 12.89</td></tr> <tr><td>1.3 i (EE90)</td><td>06.89 - 06.92</td></tr> <tr><td>1.6 (AE92), 66 kW</td><td>02.88 - 05.92</td></tr> <tr><td>1.6 XLI</td><td>11.89 - 06.92</td></tr> <tr><td>1.6 XLI 4x4 (AE95)</td><td>08.88 - 06.92</td></tr> <tr><td>1.8 D (CE90)</td><td>12.87 - 06.92</td></tr> </table>	1.3 (EE90)	12.87 - 12.89	1.3 i (EE90)	06.89 - 06.92	1.6 (AE92), 66 kW	02.88 - 05.92	1.6 XLI	11.89 - 06.92	1.6 XLI 4x4 (AE95)	08.88 - 06.92	1.8 D (CE90)	12.87 - 06.92		<p>11915 45503-19125</p> 
1.3 (EE90)	12.87 - 12.89													
1.3 i (EE90)	06.89 - 06.92													
1.6 (AE92), 66 kW	02.88 - 05.92													
1.6 XLI	11.89 - 06.92													
1.6 XLI 4x4 (AE95)	08.88 - 06.92													
1.8 D (CE90)	12.87 - 06.92													
<p>Axialgelenk, Spurstange / Axial Rod, tie rod Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size: M14x1,5</p> <table border="1"> <tr><td>1.3 (EE90)</td><td>12.87 - 12.89</td></tr> <tr><td>1.3 i (EE90)</td><td>06.89 - 06.92</td></tr> <tr><td>1.6 XLI</td><td>11.89 - 06.92</td></tr> <tr><td>1.6 XLI 4x4 (AE95)</td><td>08.88 - 06.92</td></tr> <tr><td>1.8 D (CE90)</td><td>12.87 - 06.92</td></tr> </table>	1.3 (EE90)	12.87 - 12.89	1.3 i (EE90)	06.89 - 06.92	1.6 XLI	11.89 - 06.92	1.6 XLI 4x4 (AE95)	08.88 - 06.92	1.8 D (CE90)	12.87 - 06.92		<p>16394 45503-19135</p> 		
1.3 (EE90)	12.87 - 12.89													
1.3 i (EE90)	06.89 - 06.92													
1.6 XLI	11.89 - 06.92													
1.6 XLI 4x4 (AE95)	08.88 - 06.92													
1.8 D (CE90)	12.87 - 06.92													
<p>Trag-/Führungsgelenk / Support-/ Steering Link Konusmaß [mm] / Cone Size [mm]: 15,6</p> <table border="1"> <tr><td>1.3 (EE90)</td><td>12.87 - 12.89</td></tr> <tr><td>1.3 i (EE90)</td><td>06.89 - 06.92</td></tr> <tr><td>1.6 (AE92), 66 kW</td><td>02.88 - 05.92</td></tr> <tr><td>1.6 XLI</td><td>11.89 - 06.92</td></tr> <tr><td>1.6 XLI 4x4 (AE95)</td><td>08.88 - 06.92</td></tr> <tr><td>1.8 D (CE90)</td><td>12.87 - 06.92</td></tr> </table>	1.3 (EE90)	12.87 - 12.89	1.3 i (EE90)	06.89 - 06.92	1.6 (AE92), 66 kW	02.88 - 05.92	1.6 XLI	11.89 - 06.92	1.6 XLI 4x4 (AE95)	08.88 - 06.92	1.8 D (CE90)	12.87 - 06.92		<p>11901 43340-19016</p> 
1.3 (EE90)	12.87 - 12.89													
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1.6 (AE92), 66 kW	02.88 - 05.92													
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<p>Trag-/Führungsgelenk / Support-/ Steering Link Konusmaß [mm] / Cone Size [mm]: 15,6</p> <table border="1"> <tr><td>1.3 (EE90)</td><td>12.87 - 12.89</td></tr> <tr><td>1.3 i (EE90)</td><td>06.89 - 06.92</td></tr> <tr><td>1.6 (AE92), 66 kW</td><td>02.88 - 05.92</td></tr> <tr><td>1.6 XLI</td><td>11.89 - 06.92</td></tr> <tr><td>1.6 XLI 4x4 (AE95)</td><td>08.88 - 06.92</td></tr> <tr><td>1.8 D (CE90)</td><td>12.87 - 06.92</td></tr> </table>	1.3 (EE90)	12.87 - 12.89	1.3 i (EE90)	06.89 - 06.92	1.6 (AE92), 66 kW	02.88 - 05.92	1.6 XLI	11.89 - 06.92	1.6 XLI 4x4 (AE95)	08.88 - 06.92	1.8 D (CE90)	12.87 - 06.92		<p>15714 43330-19066</p> 
1.3 (EE90)	12.87 - 12.89													
1.3 i (EE90)	06.89 - 06.92													
1.6 (AE92), 66 kW	02.88 - 05.92													
1.6 XLI	11.89 - 06.92													
1.6 XLI 4x4 (AE95)	08.88 - 06.92													
1.8 D (CE90)	12.87 - 06.92													
<p>Stange/Strebe, Stabilisator / Rod/Strut, stabiliser Pendelstange / Suspension Rod</p> <table border="1"> <tr><td>1.3 (EE90)</td><td>12.87 - 12.89</td></tr> <tr><td>1.3 i (EE90)</td><td>06.89 - 06.92</td></tr> <tr><td>1.6 XLI</td><td>11.89 - 06.92</td></tr> <tr><td>1.6 XLI 4x4 (AE95)</td><td>08.88 - 06.92</td></tr> <tr><td>1.8 D (CE90)</td><td>12.87 - 06.92</td></tr> </table>	1.3 (EE90)	12.87 - 12.89	1.3 i (EE90)	06.89 - 06.92	1.6 XLI	11.89 - 06.92	1.6 XLI 4x4 (AE95)	08.88 - 06.92	1.8 D (CE90)	12.87 - 06.92		<p>11921 48820-20010</p> 		
1.3 (EE90)	12.87 - 12.89													
1.3 i (EE90)	06.89 - 06.92													
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1.6 XLI 4x4 (AE95)	08.88 - 06.92													
1.8 D (CE90)	12.87 - 06.92													



TOYOTA

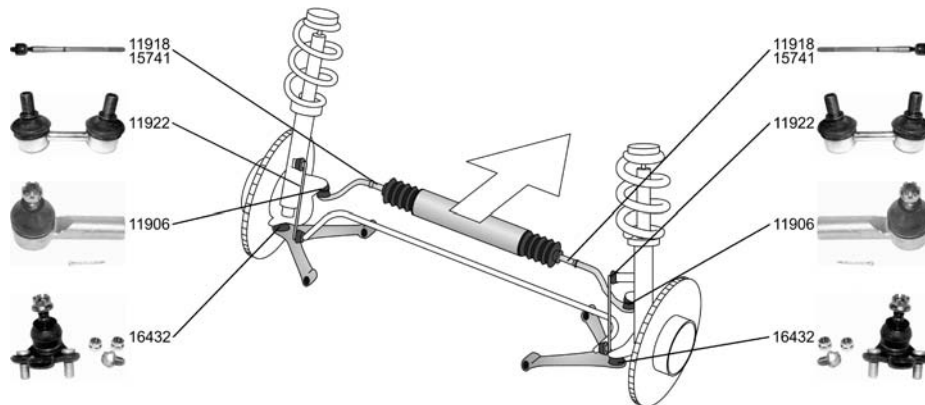
COROLLA Station Wagon/Estate/Break (_E9_)













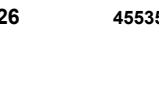



12.87 - 12.92

	Faltenbalgsatz, Lenkung / Bellow Kit, steering system		30157	45535-12011
	1.3 (EE90) 12.87 - 12.89 1.3 i (EE90) 06.89 - 06.92 1.6 XLI 11.89 - 06.92 1.6 XLI 4x4 (AE95) 08.88 - 06.92 1.8 D (CE90) 12.87 - 06.92			

COROLLA (_E10_)

07.92 - 04.97



Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size: M14x1,5 Innengewinde [mm] / Inner Thread [mm]: M14x1,5 ALL TYPES		11906	45046-29305
			
Axialgelenk, Spurstange / Axial Rod, tie rod ALL TYPES		11918	45503-29385
			
Axialgelenk, Spurstange / Axial Rod, tie rod ALL TYPES		15741	45503-29365
			
Trag-/Führungsgelenk / Support-/ Steering Link Konusmaß [mm] / Cone Size [mm]: 15 ALL TYPES		16432	43330-29375
			
Stange/Strebe, Stabilisator / Rod/Strut, stabiliser Pendelstange / Suspension Rod		11922	48820-33010
1.3 XLI (EE101_) 09.95 - 04.97 1.3 XLI 16V (EE101) 07.92 - 09.95 1.6 Si (AE101_) 09.95 - 04.97 2.0 D (CE100_) 07.92 - 04.97			
Faltenbalgsatz, Lenkung / Bellow Kit, steering system		30226	45535-12060
1.3 12V (EE100_) 07.92 - 04.97 1.3 XLI (EE101_) 09.95 - 04.97 1.3 XLI 16V (EE101) 07.92 - 09.95 1.6 Si (AE101_) 09.95 - 04.97 2.0 D (CE100_) 07.92 - 04.97			
Faltenbalgsatz, Lenkung / Bellow Kit, steering system		30230	45535-12100
1.3 12V (EE100_) 07.92 - 04.97 1.3 XLI (EE101_) 09.95 - 04.97 1.3 XLI 16V (EE101) 07.92 - 09.95			






OE

TOYOTA

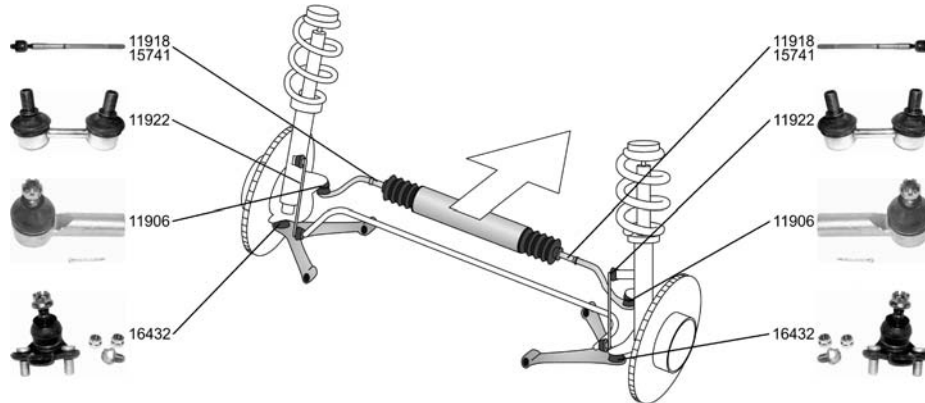
COROLLA (_E10_)










07.92 - 04.97

	Stange/Strebe, Stabilisator / Rod/Strut, stabiliser Pendelstange / Suspension Rod ohne Zubehör / without accessories		14945	48830-20010
	1.3 XLI (EE101_)	09.95 - 04.97		
	1.6 Si (AE101_)	09.95 - 04.97		
	2.0 D (CE100_)	07.92 - 04.97		

COROLLA Compact (_E10_)

07.92 - 04.97






Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size: M14x1,5 Innengewinde [mm] / Inner Thread [mm]: M14x1,5 ALL TYPES		11906	45046-29305
Axialgelenk, Spurstange / Axial Rod, tie rod ALL TYPES		11918	45503-29385
Axialgelenk, Spurstange / Axial Rod, tie rod ALL TYPES		15741	45503-29365
Trag-/Führungsgelenk / Support-/ Steering Link Konusmaß [mm] / Cone Size [mm]: 15 ALL TYPES ausser/except for : 2.0 D (CE100_) 07.92 - 04.97		16432	43330-29375
Stange/Strebe, Stabilisator / Rod/Strut, stabiliser Pendelstange / Suspension Rod 1.3 XLI (EE101_) 09.95 - 04.97 1.3 XLI 16V (EE101) 07.92 - 09.95 1.6 Si (AE101_) 07.92 - 04.97 2.0 D (CE100_) 07.92 - 04.97		11922	48820-33010
Faltenbalgsatz, Lenkung / Bellow Kit, steering system 1.3 12V (EE100_) 07.92 - 05.95 1.3 XLI (EE101_) 09.95 - 04.97 1.3 XLI 16V (EE101) 07.92 - 09.95 1.6 Si (AE101_) 07.92 - 04.97 2.0 D (CE100_) 07.92 - 04.97	 	30226	45535-12060
Faltenbalgsatz, Lenkung / Bellow Kit, steering system 1.3 12V (EE100_) 07.92 - 05.95 1.3 XLI (EE101_) 09.95 - 04.97 1.3 XLI 16V (EE101) 07.92 - 09.95 1.8 GT (AE102_) 11.92 - 05.95	 	30230	45535-12100



TOYOTA

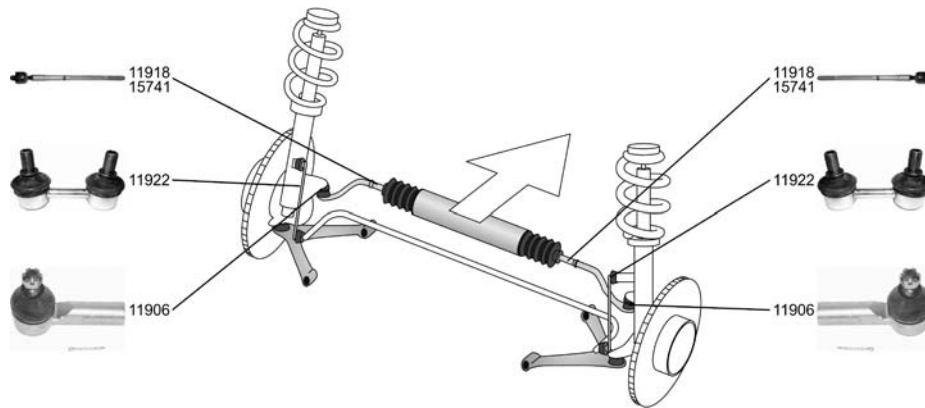
COROLLA Compact (_E10_)









07.92 - 04.97




 Stange/Strebe, Stabilisator / Rod/Strut, stabiliser Pendelstange / Suspension Rod ohne Zubehör / without accessories		14945 48830-20010	
		2.0 D (CE100_) 07.92 - 04.97	

COROLLA Liftback/Hatchback/avec hayon (_E10_)

07.92 - 04.97



Spurstangenkopf / Tie-rod End Gewindart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size: M14x1,5 Innengewinde [mm] / Inner Thread [mm]: M14x1,5 ALL TYPES		11906 45046-29305	
Axialgelenk, Spurstange / Axial Rod, tie rod 1.3 XLI (EE101_) 07.92 - 04.97 1.6 GLI (AE101_) 07.92 - 04.97 2.0 D (CE100_) 07.92 - 04.97		11918 45503-29385	
Axialgelenk, Spurstange / Axial Rod, tie rod 1.3 XLI (EE101_) 07.92 - 04.97 1.6 GLI (AE101_) 07.92 - 04.97 2.0 D (CE100_) 07.92 - 04.97		15741 45503-29365	
Stange/Strebe, Stabilisator / Rod/Strut, stabiliser Pendelstange / Suspension Rod 1.3 XLI (EE101_) 07.92 - 04.97 1.6 GLI (AE101_) 07.92 - 04.97 2.0 D (CE100_) 07.92 - 04.97		11922 48820-33010	
Faltenbalgsatz, Lenkung / Bellow Kit, steering system 1.3 12V (EE100_) 07.92 - 05.95 1.3 XLI (EE101_) 07.92 - 04.97 1.6 GLI (AE101_) 07.92 - 04.97 2.0 D (CE100_) 07.92 - 04.97		30226 45535-12060	
Faltenbalgsatz, Lenkung / Bellow Kit, steering system 1.3 12V (EE100_) 07.92 - 05.95 1.3 XLI (EE101_) 07.92 - 04.97 1.8 GT (AE102_) 11.92 - 05.95		30230 45535-12100	

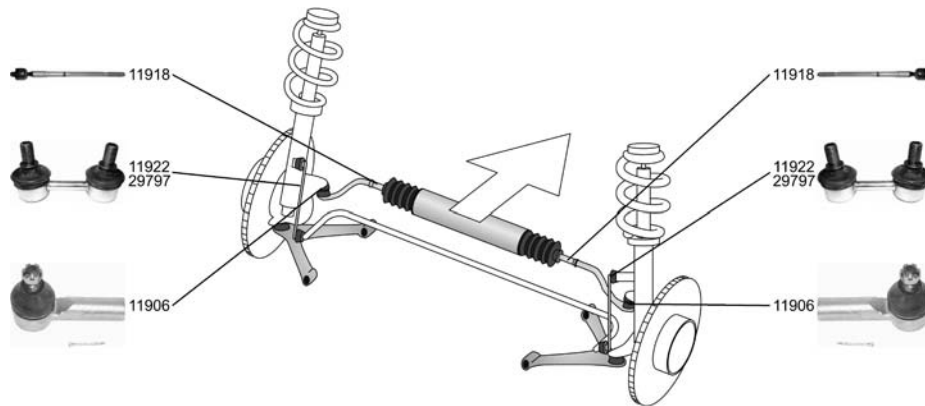
 Stange/Strebe, Stabilisator / Rod/Strut, stabiliser Pendelstange / Suspension Rod ohne Zubehör / without accessories		14945 48830-20010	
		2.0 D (CE100_) 07.92 - 04.97	
















TOYOTA

COROLLA (_E11_)

04.97 - 01.02



<p>Spurstangenkopf / Tie-rod End Gewindart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size: M14x1,5 Innengewinde [mm] / Inner Thread [mm]: M14x1,5</p> <p>ALL TYPES ausser/except for :</p> <table border="1"> <tr> <td>1.3 12V (EE110)</td> <td>04.97 -</td> </tr> <tr> <td>1.4 (ZZE111)</td> <td>10.99 -</td> </tr> <tr> <td>2.0 D-4D</td> <td>09.00 - 01.02</td> </tr> </table>	1.3 12V (EE110)	04.97 -	1.4 (ZZE111)	10.99 -	2.0 D-4D	09.00 - 01.02		<p>11906 45046-29305</p> 
1.3 12V (EE110)	04.97 -							
1.4 (ZZE111)	10.99 -							
2.0 D-4D	09.00 - 01.02							
<p>Axialgelenk, Spurstange / Axial Rod, tie rod</p> <p>ALL TYPES ausser/except for :</p> <table border="1"> <tr> <td>1.3 12V (EE110)</td> <td>04.97 -</td> </tr> <tr> <td>1.4 (ZZE111)</td> <td>10.99 -</td> </tr> <tr> <td>2.0 D-4D</td> <td>09.00 - 01.02</td> </tr> </table>	1.3 12V (EE110)	04.97 -	1.4 (ZZE111)	10.99 -	2.0 D-4D	09.00 - 01.02		<p>11918 45503-29385</p> 
1.3 12V (EE110)	04.97 -							
1.4 (ZZE111)	10.99 -							
2.0 D-4D	09.00 - 01.02							
<p>Stange/Strebe, Stabilisator / Rod/Strut, stabiliser Pendelstange / Suspension Rod</p> <p>ALL TYPES ausser/except for :</p> <table border="1"> <tr> <td>1.3 12V (EE110)</td> <td>04.97 -</td> </tr> <tr> <td>1.4 (ZZE111)</td> <td>10.99 -</td> </tr> <tr> <td>2.0 D-4D</td> <td>09.00 - 01.02</td> </tr> </table>	1.3 12V (EE110)	04.97 -	1.4 (ZZE111)	10.99 -	2.0 D-4D	09.00 - 01.02		<p>11922 48820-33010</p> 
1.3 12V (EE110)	04.97 -							
1.4 (ZZE111)	10.99 -							
2.0 D-4D	09.00 - 01.02							
<p>Stange/Strebe, Stabilisator / Rod/Strut, stabiliser Pendelstange / Suspension Rod</p> <p>2.0 D-4D 09.00 - 01.02</p>		<p>29797 48820-47010</p> 						
<p>Faltenbalgsatz, Lenkung / Bellow Kit, steering system</p> <p>ALL TYPES ausser/except for :</p> <table border="1"> <tr> <td>1.3 12V (EE110)</td> <td>04.97 -</td> </tr> <tr> <td>1.4 (ZZE111)</td> <td>10.99 -</td> </tr> </table>	1.3 12V (EE110)	04.97 -	1.4 (ZZE111)	10.99 -		<p>30230 45535-12100</p> 		
1.3 12V (EE110)	04.97 -							
1.4 (ZZE111)	10.99 -							
<p> Stange/Strebe, Stabilisator / Rod/Strut, stabiliser Pendelstange / Suspension Rod ohne Zubehör / without accessories</p> <p>ALL TYPES ausser/except for :</p> <table border="1"> <tr> <td>1.3 12V (EE110)</td> <td>04.97 -</td> </tr> <tr> <td>1.4 (ZZE111)</td> <td>10.99 -</td> </tr> <tr> <td>2.0 D-4D</td> <td>09.00 - 01.02</td> </tr> </table>	1.3 12V (EE110)	04.97 -	1.4 (ZZE111)	10.99 -	2.0 D-4D	09.00 - 01.02		<p>14945 48830-20010</p> 
1.3 12V (EE110)	04.97 -							
1.4 (ZZE111)	10.99 -							
2.0 D-4D	09.00 - 01.02							

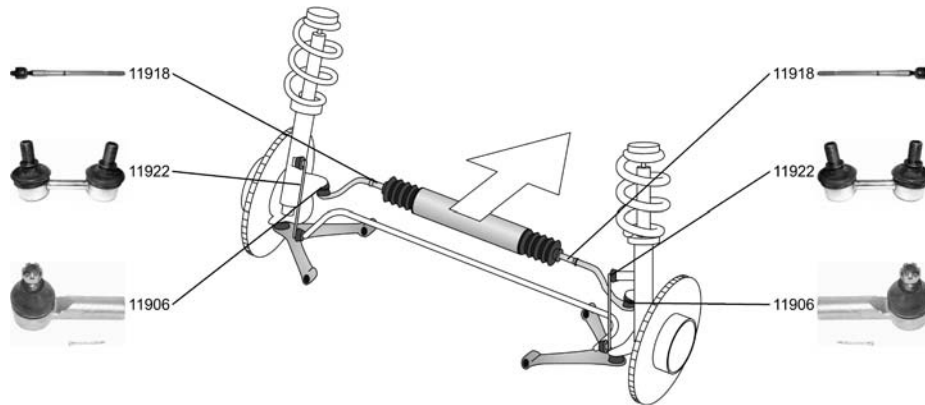












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COROLLA Compact (_E11_)

04.97 - 01.02



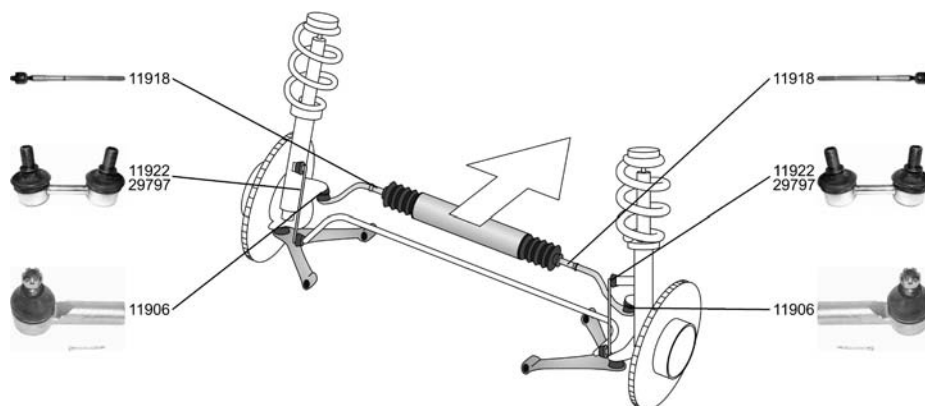
<p>Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M14x1,5 Innengewinde [mm] / Inner Thread [mm]:M14x1,5</p> <p>ALL TYPES ausser/except for :</p> <table border="1"> <tr><td>1.3 12V (EE 110)</td><td>04.97 -</td></tr> <tr><td>1.3 16V (EE 111)</td><td>04.97 -</td></tr> <tr><td>2.0 D-4D</td><td>09.00 - 01.02</td></tr> </table>	1.3 12V (EE 110)	04.97 -	1.3 16V (EE 111)	04.97 -	2.0 D-4D	09.00 - 01.02		<p>11906 45046-29305</p> 
1.3 12V (EE 110)	04.97 -							
1.3 16V (EE 111)	04.97 -							
2.0 D-4D	09.00 - 01.02							
<p>Axialgelenk, Spurstange / Axial Rod, tie rod</p> <p>ALL TYPES ausser/except for :</p> <table border="1"> <tr><td>1.3 12V (EE 110)</td><td>04.97 -</td></tr> <tr><td>1.3 16V (EE 111)</td><td>04.97 -</td></tr> <tr><td>2.0 D-4D</td><td>09.00 - 01.02</td></tr> </table>	1.3 12V (EE 110)	04.97 -	1.3 16V (EE 111)	04.97 -	2.0 D-4D	09.00 - 01.02		<p>11918 45503-29385</p> 
1.3 12V (EE 110)	04.97 -							
1.3 16V (EE 111)	04.97 -							
2.0 D-4D	09.00 - 01.02							
<p>Stange/Strebe, Stabilisator / Rod/Strut, stabiliser Pendelstange / Suspension Rod</p> <p>ALL TYPES ausser/except for :</p> <table border="1"> <tr><td>1.3 12V (EE 110)</td><td>04.97 -</td></tr> <tr><td>1.3 16V (EE 111)</td><td>04.97 -</td></tr> <tr><td>2.0 D-4D</td><td>09.00 - 01.02</td></tr> </table>	1.3 12V (EE 110)	04.97 -	1.3 16V (EE 111)	04.97 -	2.0 D-4D	09.00 - 01.02		<p>11922 48820-33010</p> 
1.3 12V (EE 110)	04.97 -							
1.3 16V (EE 111)	04.97 -							
2.0 D-4D	09.00 - 01.02							
<p>Faltenbaldsatz, Lenkung / Bellow Kit, steering system</p> <p>ALL TYPES ausser/except for :</p> <table border="1"> <tr><td>1.3 12V (EE 110)</td><td>04.97 -</td></tr> <tr><td>1.3 16V (EE 111)</td><td>04.97 -</td></tr> </table>	1.3 12V (EE 110)	04.97 -	1.3 16V (EE 111)	04.97 -		<p>30230 45535-12100</p> 		
1.3 12V (EE 110)	04.97 -							
1.3 16V (EE 111)	04.97 -							
<p>Stange/Strebe, Stabilisator / Rod/Strut, stabiliser Pendelstange / Suspension Rod ohne Zubehör / without accessories</p> <p>ALL TYPES ausser/except for :</p> <table border="1"> <tr><td>1.3 12V (EE 110)</td><td>04.97 -</td></tr> <tr><td>1.3 16V (EE 111)</td><td>04.97 -</td></tr> <tr><td>2.0 D-4D</td><td>09.00 - 01.02</td></tr> </table>	1.3 12V (EE 110)	04.97 -	1.3 16V (EE 111)	04.97 -	2.0 D-4D	09.00 - 01.02		<p>14945 48830-20010</p> 
1.3 12V (EE 110)	04.97 -							
1.3 16V (EE 111)	04.97 -							
2.0 D-4D	09.00 - 01.02							















TOYOTA

COROLLA Liftback/Hatchback/avec hayon (_E11_)

04.97 - 01.02



<p>Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size: M14x1,5 Innengewinde [mm] / Inner Thread [mm]: M14x1,5</p> <p>ALL TYPES ausser/except for :</p> <table border="1"> <tr> <td>1.3 16V</td> <td>04.97 - 02.00</td> </tr> <tr> <td>2.0 D-4D</td> <td>09.00 - 01.02</td> </tr> </table>	1.3 16V	04.97 - 02.00	2.0 D-4D	09.00 - 01.02		<p>11906 45046-29305</p> 
1.3 16V	04.97 - 02.00					
2.0 D-4D	09.00 - 01.02					
<p>Axialgelenk, Spurstange / Axial Rod, tie rod</p> <p>ALL TYPES ausser/except for :</p> <table border="1"> <tr> <td>1.3 16V</td> <td>04.97 - 02.00</td> </tr> <tr> <td>2.0 D-4D</td> <td>09.00 - 01.02</td> </tr> </table>	1.3 16V	04.97 - 02.00	2.0 D-4D	09.00 - 01.02		<p>11918 45503-29385</p> 
1.3 16V	04.97 - 02.00					
2.0 D-4D	09.00 - 01.02					
<p>Stange/Strebe, Stabilisator / Rod/Strut, stabiliser Pendelstange / Suspension Rod</p> <p>ALL TYPES ausser/except for :</p> <table border="1"> <tr> <td>1.3 16V</td> <td>04.97 - 02.00</td> </tr> <tr> <td>2.0 D-4D</td> <td>09.00 - 01.02</td> </tr> </table>	1.3 16V	04.97 - 02.00	2.0 D-4D	09.00 - 01.02		<p>11922 48820-33010</p> 
1.3 16V	04.97 - 02.00					
2.0 D-4D	09.00 - 01.02					
<p>Stange/Strebe, Stabilisator / Rod/Strut, stabiliser Pendelstange / Suspension Rod</p> <table border="1"> <tr> <td>2.0 D-4D</td> <td>09.00 - 01.02</td> </tr> </table>	2.0 D-4D	09.00 - 01.02		<p>29797 48820-47010</p>		
2.0 D-4D	09.00 - 01.02					
<p>Faltenbalgsatz, Lenkung / Bellow Kit, steering system</p> <p>ALL TYPES ausser/except for :</p> <table border="1"> <tr> <td>1.3 16V</td> <td>04.97 - 02.00</td> </tr> </table>	1.3 16V	04.97 - 02.00		<p>30230 45535-12100</p> 		
1.3 16V	04.97 - 02.00					
<p> Stange/Strebe, Stabilisator / Rod/Strut, stabiliser Pendelstange / Suspension Rod ohne Zubehör / without accessories</p> <p>ALL TYPES ausser/except for :</p> <table border="1"> <tr> <td>1.3 16V</td> <td>04.97 - 02.00</td> </tr> <tr> <td>2.0 D-4D</td> <td>09.00 - 01.02</td> </tr> </table>	1.3 16V	04.97 - 02.00	2.0 D-4D	09.00 - 01.02		<p>14945 48830-20010</p> 
1.3 16V	04.97 - 02.00					
2.0 D-4D	09.00 - 01.02					

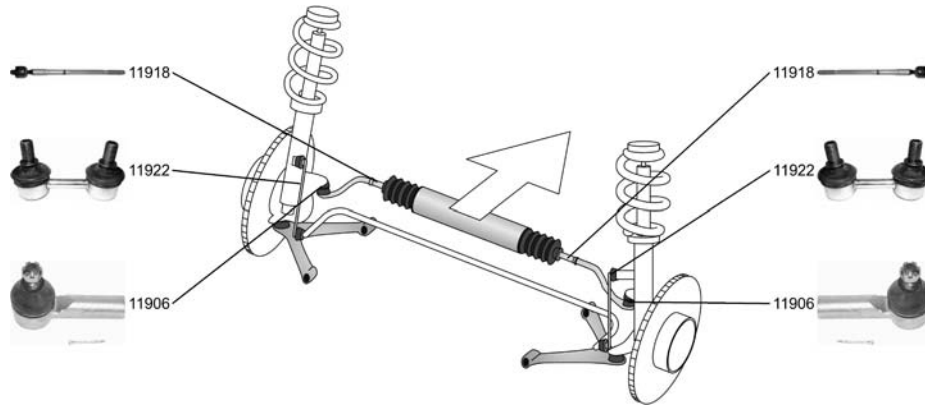













OE

TOYOTA

**COROLLA Wagon/Estate/Break
(_E11_)**

04.97 - 01.02



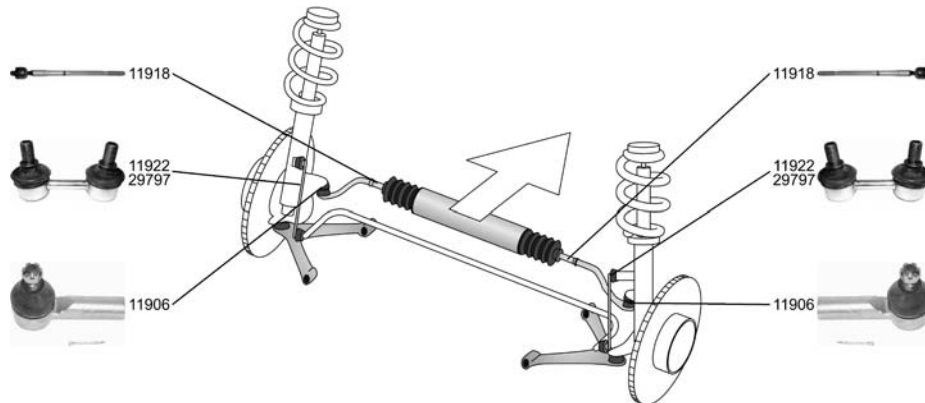
<p>Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size: M14x1,5 Innengewinde [mm] / Inner Thread [mm]: M14x1,5</p> <table border="1"> <tr><td>1.4 (EE111_)</td><td>04.97 - 02.00</td></tr> <tr><td>1.4 16V (ZZE111_)</td><td>02.00 - 01.02</td></tr> <tr><td>1.6 Aut. (AE111_)</td><td>04.97 - 02.00</td></tr> <tr><td>1.6 (AE111_)</td><td>04.97 - 02.00</td></tr> <tr><td>1.6 16V (ZZE112_)</td><td>02.00 - 01.02</td></tr> <tr><td>1.8 AWD (AE115_)</td><td>04.97 - 01.02</td></tr> <tr><td>1.9 D (WZE110_)</td><td>02.00 - 01.02</td></tr> <tr><td>2.0 D (CE110_)</td><td>04.97 - 02.00</td></tr> </table>	1.4 (EE111_)	04.97 - 02.00	1.4 16V (ZZE111_)	02.00 - 01.02	1.6 Aut. (AE111_)	04.97 - 02.00	1.6 (AE111_)	04.97 - 02.00	1.6 16V (ZZE112_)	02.00 - 01.02	1.8 AWD (AE115_)	04.97 - 01.02	1.9 D (WZE110_)	02.00 - 01.02	2.0 D (CE110_)	04.97 - 02.00		<p>11906 45046-29305</p> 
1.4 (EE111_)	04.97 - 02.00																	
1.4 16V (ZZE111_)	02.00 - 01.02																	
1.6 Aut. (AE111_)	04.97 - 02.00																	
1.6 (AE111_)	04.97 - 02.00																	
1.6 16V (ZZE112_)	02.00 - 01.02																	
1.8 AWD (AE115_)	04.97 - 01.02																	
1.9 D (WZE110_)	02.00 - 01.02																	
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<p>Axialgelenk, Spurstange / Axial Rod, tie rod</p> <table border="1"> <tr><td>1.4 (EE111_)</td><td>04.97 - 02.00</td></tr> <tr><td>1.4 16V (ZZE111_)</td><td>02.00 - 01.02</td></tr> <tr><td>1.6 Aut. (AE111_)</td><td>04.97 - 02.00</td></tr> <tr><td>1.6 (AE111_)</td><td>04.97 - 02.00</td></tr> <tr><td>1.6 16V (ZZE112_)</td><td>02.00 - 01.02</td></tr> <tr><td>1.8 AWD (AE115_)</td><td>04.97 - 01.02</td></tr> <tr><td>1.9 D (WZE110_)</td><td>02.00 - 01.02</td></tr> <tr><td>2.0 D (CE110_)</td><td>04.97 - 02.00</td></tr> </table>	1.4 (EE111_)	04.97 - 02.00	1.4 16V (ZZE111_)	02.00 - 01.02	1.6 Aut. (AE111_)	04.97 - 02.00	1.6 (AE111_)	04.97 - 02.00	1.6 16V (ZZE112_)	02.00 - 01.02	1.8 AWD (AE115_)	04.97 - 01.02	1.9 D (WZE110_)	02.00 - 01.02	2.0 D (CE110_)	04.97 - 02.00		<p>11918 45503-29385</p> 
1.4 (EE111_)	04.97 - 02.00																	
1.4 16V (ZZE111_)	02.00 - 01.02																	
1.6 Aut. (AE111_)	04.97 - 02.00																	
1.6 (AE111_)	04.97 - 02.00																	
1.6 16V (ZZE112_)	02.00 - 01.02																	
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1.9 D (WZE110_)	02.00 - 01.02																	
2.0 D (CE110_)	04.97 - 02.00																	
<p>Stange/Strebe, Stabilisator / Rod/Strut, stabiliser Pendelstange / Suspension Rod</p> <table border="1"> <tr><td>1.4 (EE111_)</td><td>04.97 - 02.00</td></tr> <tr><td>1.4 16V (ZZE111_)</td><td>02.00 - 01.02</td></tr> <tr><td>1.6 Aut. (AE111_)</td><td>04.97 - 02.00</td></tr> <tr><td>1.6 (AE111_)</td><td>04.97 - 02.00</td></tr> <tr><td>1.6 16V (ZZE112_)</td><td>02.00 - 01.02</td></tr> <tr><td>1.8 AWD (AE115_)</td><td>04.97 - 01.02</td></tr> <tr><td>1.9 D (WZE110_)</td><td>02.00 - 01.02</td></tr> <tr><td>2.0 D (CE110_)</td><td>04.97 - 02.00</td></tr> </table>	1.4 (EE111_)	04.97 - 02.00	1.4 16V (ZZE111_)	02.00 - 01.02	1.6 Aut. (AE111_)	04.97 - 02.00	1.6 (AE111_)	04.97 - 02.00	1.6 16V (ZZE112_)	02.00 - 01.02	1.8 AWD (AE115_)	04.97 - 01.02	1.9 D (WZE110_)	02.00 - 01.02	2.0 D (CE110_)	04.97 - 02.00		<p>11922 48820-33010</p> 
1.4 (EE111_)	04.97 - 02.00																	
1.4 16V (ZZE111_)	02.00 - 01.02																	
1.6 Aut. (AE111_)	04.97 - 02.00																	
1.6 (AE111_)	04.97 - 02.00																	
1.6 16V (ZZE112_)	02.00 - 01.02																	
1.8 AWD (AE115_)	04.97 - 01.02																	
1.9 D (WZE110_)	02.00 - 01.02																	
2.0 D (CE110_)	04.97 - 02.00																	
<p>Faltenbalsatz, Lenkung / Bellow Kit, steering system</p> <p>ALL TYPES ausser/except for :</p> <table border="1"> <tr><td>1.3 12V (EE 110)</td><td>04.97 -</td></tr> <tr><td>1.3 16V</td><td>04.97 - 02.00</td></tr> <tr><td>1.6 Automatic (AE 111)</td><td>04.97 -</td></tr> </table>	1.3 12V (EE 110)	04.97 -	1.3 16V	04.97 - 02.00	1.6 Automatic (AE 111)	04.97 -		<p>30230 45535-12100</p> 										
1.3 12V (EE 110)	04.97 -																	
1.3 16V	04.97 - 02.00																	
1.6 Automatic (AE 111)	04.97 -																	
<p> Stange/Strebe, Stabilisator / Rod/Strut, stabiliser Pendelstange / Suspension Rod ohne Zubehör / without accessories</p> <table border="1"> <tr><td>1.4 (EE111_)</td><td>04.97 - 02.00</td></tr> <tr><td>1.4 16V (ZZE111_)</td><td>02.00 - 01.02</td></tr> <tr><td>1.6 Aut. (AE111_)</td><td>04.97 - 02.00</td></tr> <tr><td>1.6 (AE111_)</td><td>04.97 - 02.00</td></tr> <tr><td>1.6 16V (ZZE112_)</td><td>02.00 - 01.02</td></tr> <tr><td>1.8 AWD (AE115_)</td><td>04.97 - 01.02</td></tr> <tr><td>1.9 D (WZE110_)</td><td>02.00 - 01.02</td></tr> <tr><td>2.0 D (CE110_)</td><td>04.97 - 02.00</td></tr> </table>	1.4 (EE111_)	04.97 - 02.00	1.4 16V (ZZE111_)	02.00 - 01.02	1.6 Aut. (AE111_)	04.97 - 02.00	1.6 (AE111_)	04.97 - 02.00	1.6 16V (ZZE112_)	02.00 - 01.02	1.8 AWD (AE115_)	04.97 - 01.02	1.9 D (WZE110_)	02.00 - 01.02	2.0 D (CE110_)	04.97 - 02.00		<p>14945 48830-20010</p> 
1.4 (EE111_)	04.97 - 02.00																	
1.4 16V (ZZE111_)	02.00 - 01.02																	
1.6 Aut. (AE111_)	04.97 - 02.00																	
1.6 (AE111_)	04.97 - 02.00																	
1.6 16V (ZZE112_)	02.00 - 01.02																	
1.8 AWD (AE115_)	04.97 - 01.02																	
1.9 D (WZE110_)	02.00 - 01.02																	
2.0 D (CE110_)	04.97 - 02.00																	













TOYOTA

COROLLA (_E12U_)

01.02 -



<p>Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size: M14x1,5 Innengewinde [mm] / Inner Thread [mm]: M14x1,5 2.0 D-4D, 81 kW 01.02 -</p>		<p>11906 45046-29305</p> 
<p>Axialgelenk, Spurstange / Axial Rod, tie rod 2.0 D-4D, 81 kW 01.02 -</p>		<p>11918 45503-29385</p> 
<p>Stange/Strebe, Stabilisator / Rod/Strut, stabiliser Pendelstange / Suspension Rod 2.0 D-4D, 81 kW 01.02 -</p>		<p>11922 48820-33010</p> 
<p>Stange/Strebe, Stabilisator / Rod/Strut, stabiliser Pendelstange / Suspension Rod ALL TYPES ausser/except for : 1.4 D 07.04 - 1.8 VVTL-i TS, 165 kW 02.05 -</p>		<p>29797 48820-47010</p>
<p> Stange/Strebe, Stabilisator / Rod/Strut, stabiliser Pendelstange / Suspension Rod ohne Zubehör / without accessories 2.0 D-4D, 81 kW 01.02 -</p>		<p>14945 48830-20010</p> 

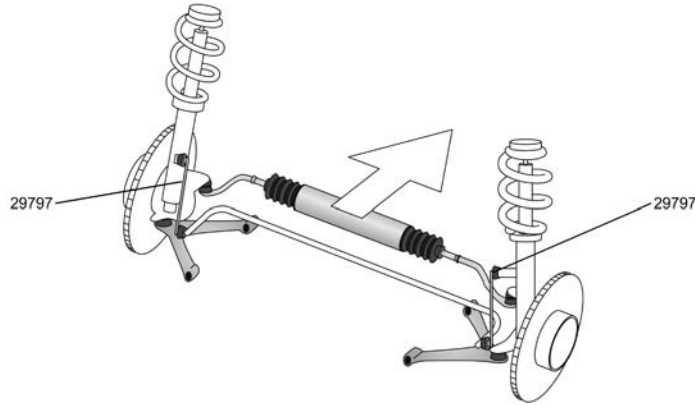



OE

TOYOTA

**COROLLA Combi/Estate/Break
(_E12J_)**

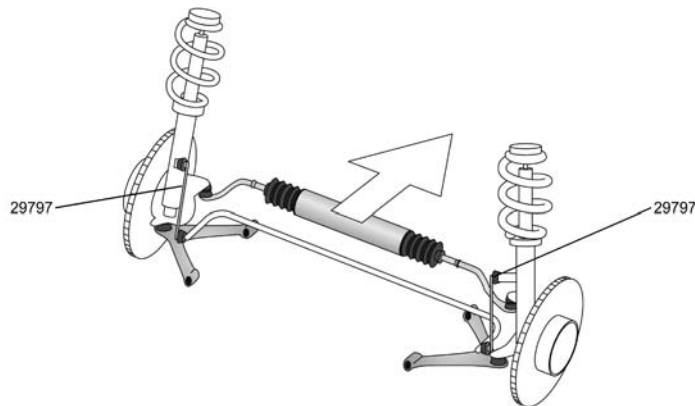
01.02 -




Stange/Strebe, Stabilisator / Rod/Strut, stabiliser Pendelstange / Suspension Rod		29797	48820-47010
1.4 VVT-i	01.02 -		
1.6 VVT-i	01.02 -		
2.0 D-4D	01.02 -		

**COROLLA Stufenheck/Saloon/avec
coffre (_E12_)**

08.02 -



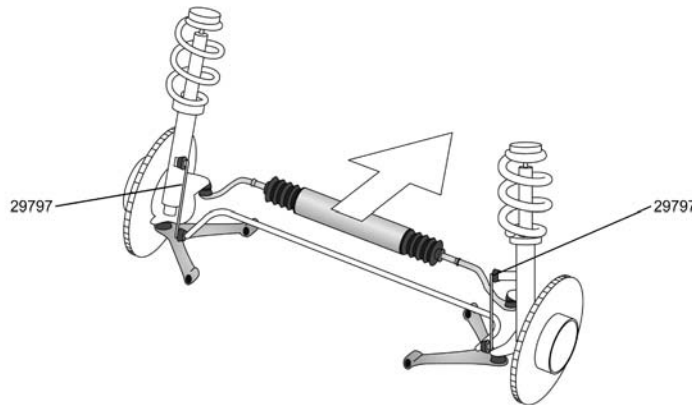
Stange/Strebe, Stabilisator / Rod/Strut, stabiliser Pendelstange / Suspension Rod		29797	48820-47010
1.4 VVT-i	08.02 -		
1.6 VVT-i	08.02 -		




TOYOTA

COROLLA Verso (_E12J_)

01.02 - 05.04




Stange/Strebe, Stabilisator / Rod/Strut, stabiliser Pendelstange / Suspension Rod		29797	48820-47010
1.6 VVT-i	01.02 - 05.04		
1.8 VVT-i	01.02 - 05.04		
2.0 D-4D	01.02 - 05.04		

COROLLA Verso

04.04 -












Stange/Strebe, Stabilisator / Rod/Strut, stabiliser Pendelstange / Suspension Rod		29797	48820-47010
1.6	04.04 -		
1.8	04.04 -		
2.0 D-4D	04.04 -		

HIACE II Kasten/Box/Furgón/Van (H5_)

03.83 - 11.89












Spurstangenkopf / Tie-rod End Gewindeart: mit Linksgewinde / Thread Type: With left-hand thread Gewindemaß / Thread Size:M17x1,5 Aussengewinde [mm] / Outer Thread [mm]:M17x1,5 ALL TYPES		11907	45046-39235	
Spurstangenkopf / Tie-rod End 2.0		16353	45047-39065	
01.84 - 11.89				
Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M17x1,5 ALL TYPES		16361	45406-29145	
Trag-/Führungsgelenk / Support-/ Steering Link ALL TYPES		11896	43330-29155	
Trag-/Führungsgelenk / Support-/ Steering Link Konusmaß [mm] / Cone Size [mm]:17,2 ALL TYPES		11905	43350-29056	



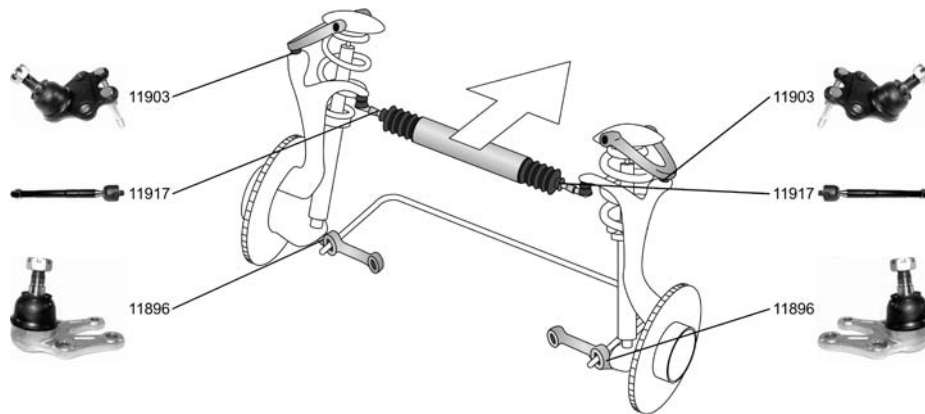
OE







TOYOTA

HIACE II Wagon/Bus/Familial (H5_) 03.83 - 11.89

 Spurstangenkopf / Tie-rod End Gewindeart: mit Linksgewinde / Thread Type: With left-hand thread Gewindemaß / Thread Size:M17x1,5 Aussengewinde [mm] / Outer Thread [mm]:M17x1,5 ALL TYPES		11907 45046-39235 
Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M17x1,5 ALL TYPES		16361 45406-29145 
Trag-/Führungsgelenk / Support-/ Steering Link ALL TYPES		11896 43330-29155 
Trag-/Führungsgelenk / Support-/ Steering Link Konusmaß [mm] / Cone Size [mm]:17,2 ALL TYPES		11905 43350-29056 

HIACE III Kasten/Box/Furgón/Van (_H10_) 08.89 - 08.95



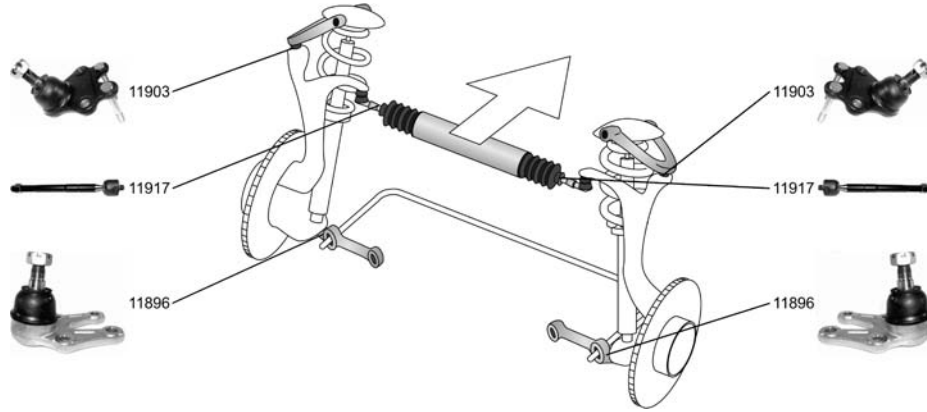
Axialgelenk, Spurstange / Axial Rod, tie rod 2.0 02.90 - 08.95 2.4 08.89 - 08.95 2.4 Diesel 02.90 - 08.95		11917 45503-29255 
Trag-/Führungsgelenk / Support-/ Steering Link 2.0 02.90 - 08.95 2.4 08.89 - 08.95 2.4 4WD 08.89 - 08.95 2.4 Diesel 02.90 - 08.95		11896 43330-29155 
Trag-/Führungsgelenk / Support-/ Steering Link Konusmaß [mm] / Cone Size [mm]:17,2 2.0 02.90 - 08.95 2.4 08.89 - 08.95 2.4 4WD 08.89 - 08.95 2.4 Diesel 02.90 - 08.95		11903 43350-29065 









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**HIACE III Wagon/Bus/Familial
(_H10_)**

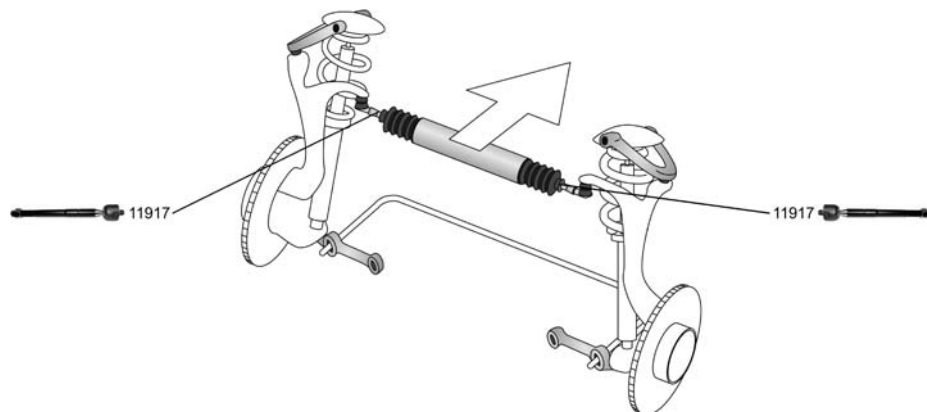
08.89 - 08.95





<p>Axialgelenk, Spurstange / Axial Rod, tie rod</p> <p>2.0 (RZH102) 08.89 - 08.95 2.4 (RZH103) 08.89 - 08.95 2.4 D (LH102) 08.89 - 08.95 2.4 D 10.93 - 08.95</p>		<p>11917 45503-29255</p> 
<p>Trag-/Führungsgelenk / Support-/ Steering Link</p> <p>ALL TYPES ausser/except for : 2.4 D 4WD 08.89 - 08.95</p>		<p>11896 43330-29155</p> 
<p>Trag-/Führungsgelenk / Support-/ Steering Link</p> <p>Konusmaß [mm] / Cone Size [mm]:17,2</p> <p>ALL TYPES ausser/except for : 2.4 D 4WD 08.89 - 08.95</p>		<p>11903 43350-29065</p> 

**HIACE IV Kasten/Box/Furgón/Van
(_H1_, _H2_)**

08.95 -



<p>Axialgelenk, Spurstange / Axial Rod, tie rod</p> <p>2.4 (RCH12_, RCH22_) 08.95 - 04.98 2.4 D (LXH12_, LXH22_) 08.95 - 2.4 TD (LXH12_, LXH22_) 08.95 -</p>		<p>11917 45503-29255</p> 
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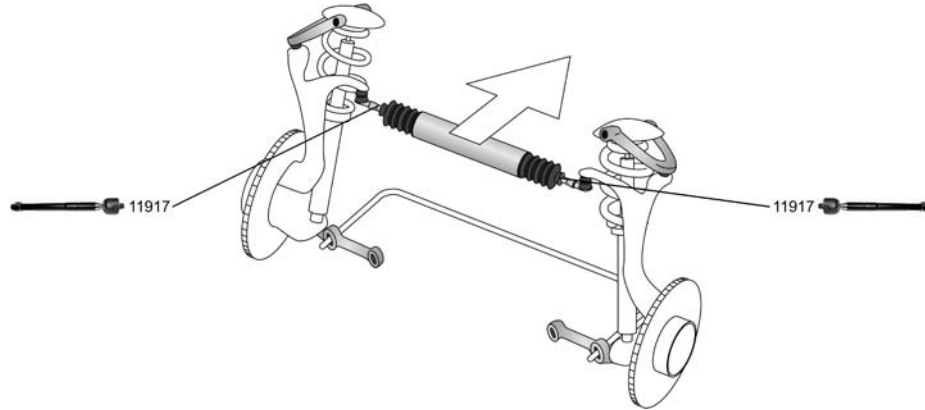




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**HIACE IV Wagon/Bus/Familial
(_H1_,_H2_)**

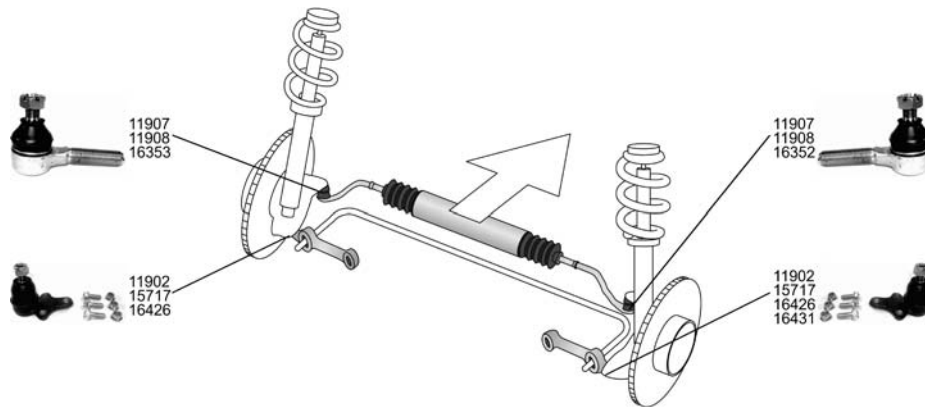
08.95 -









Axialgelenk, Spurstange / Axial Rod, tie rod		11917 45503-29255
2.4 (RCH12_, RCH22_)	08.95 - 04.98	
2.4 D, 58 kW	08.95 -	
2.4 TD (LXH12_, LXH22_)	08.95 -	

HILUX Pickup (_N_)

01.84 -













Spurstangenkopf / Tie-rod End Gewindeart: mit Linksgewinde / Thread Type: With left-hand thread Gewindemaß / Thread Size:M17x1,5 Aussengewinde [mm] / Outer Thread [mm]:M17x1,5		11907 45046-39235
1.8 (YN85_, YN90_)	08.88 - 07.94	
2.0	01.84 - 12.86	
2.2 4WD (YN106_, YN110_)	01.87 - 12.89	
2.4 i 4WD	06.89 - .	
2.4 D 4WD	08.88 - .	
2.4 TD 4WD	08.98 - 01.02	
Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M17x1,5 Aussengewinde [mm] / Outer Thread [mm]:M17x1,5		11908 45406-39155
1.8 (YN85_, YN90_)	08.88 - 07.94	
2.0	01.84 - 12.86	
2.4 i 4WD	06.89 - .	
2.4 D 4WD, 58 kW	01.94 -	
2.4 D	08.88 - 01.02	
2.4 TD 4WD	08.98 - 01.02	
Spurstangenkopf / Tie-rod End		16352 45046-39095
2.0	01.84 - 12.86	



TOYOTA











HILUX Pickup (_N_)

01.84 -

	Spurstangenkopf / Tie-rod End		16353	45047-39065
	2.0	01.84 - 12.86		
	Trag-/Führungsgelenk / Support-/ Steering Link		11902	43330-39295
	Konusmaß [mm] / Cone Size [mm]:18,2			
	1.8 (YN85_, YN90_)	08.88 - 07.94		
	2.0	01.84 - 12.86		
	2.4 D, 58 kW	03.95 -		
	2.4 D, 59 kW	01.92 -		
	2.4 D, 61 kW	08.88 -		
	Trag-/Führungsgelenk / Support-/ Steering Link		15717	43360-39085
	Konusmaß [mm] / Cone Size [mm]:17,1			
	2.2 4WD (YN106_, YN110_)	01.87 - 12.89		
	2.4 i 4WD, 84 kW, 2355 ccm	06.89 -		
	2.4 i 4WD, 103 kW	08.97 -		
	2.4 D 4WD	08.88 -		
	2.4 TD 4WD	08.98 - 01.02		
	Trag-/Führungsgelenk / Support-/ Steering Link		16426	43350-39115
	1.8 (YN85_, YN90_)	08.88 - 07.94		
	2.0	01.84 - 12.86		
	2.4 D	08.88 - 01.02		
	Trag-/Führungsgelenk / Support-/ Steering Link		16431	43330-39265
	2.4 i 4WD	06.89 -		
	2.4 D 4WD, 58 kW	01.94 -		
	2.4 TD 4WD	08.98 - 01.02		
	2.2 4WD (YN106_, YN110_)	01.87 - 12.89		
	2.4 D 4WD, 61 kW	08.88 -		
		04.1989->		

LAND CRUISER (_J6_)

10.81 - 12.89

	Spurstangenkopf / Tie-rod End		16352	45046-39095
	3.4 Diesel (BJ60_V)	10.81 - 08.87		
	Spurstangenkopf / Tie-rod End		16353	45047-39065
	3.4 Diesel (BJ60_V)	10.81 - 08.87		
	Spurstangenkopf / Tie-rod End		16371	45046-69055
	Gewindart: mit Linksgewinde / Thread Type: With left-hand thread			
	Gewindemaß / Thread Size:M21x1,5			
	Aussengewinde [mm] / Outer Thread [mm]:M21x1,5			
	4.0 (FJ62_G)	08.87 - 12.89		
	4.2 (FJ60_V)	10.81 - 01.88		
	4.0 Diesel (HJ60)	01.82 - 12.87		
	4.0 Diesel (HJ60_V)	10.81 - 01.88		
	4.0 Turbo-D (HJ61_V)	10.85 - 12.89		
	Spurstangenkopf / Tie-rod End		16372	45047-69065
	Gewindart: mit Rechtsgewinde / Thread Type: with right-hand thread			
	Gewindemaß / Thread Size:M23x1,5			
	Aussengewinde [mm] / Outer Thread [mm]:M23x1,5			
	4.0 (FJ62_G)	08.87 - 12.89		
	4.2 (FJ60_V)	10.81 - 01.88		
	4.0 Diesel (HJ60)	01.82 - 12.87		
	4.0 Diesel (HJ60_V)	10.81 - 01.88		
	4.0 Turbo-D (HJ61_V)	10.85 - 12.89		
	Spurstangenkopf / Tie-rod End		16373	45046-69115
	Gewindart: mit Linksgewinde / Thread Type: With left-hand thread			
	Gewindemaß / Thread Size:M23x1,5			
	4.0 (FJ62_G)	08.87 - 12.89		
	4.2 (FJ60_V)	10.81 - 01.88		
	4.0 Diesel (HJ60)	01.82 - 12.87		
	4.0 Diesel (HJ60_V)	10.81 - 01.88		
	4.0 Turbo-D (HJ61_V)	10.85 - 12.89		








OE

TOYOTA

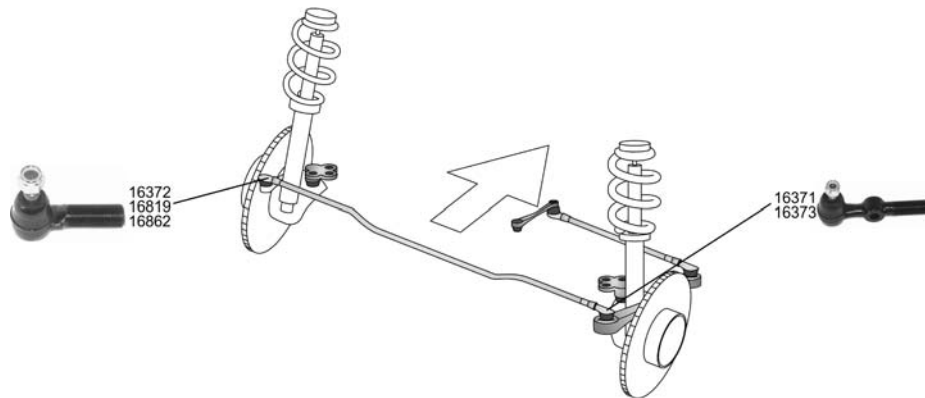
LAND CRUISER (_J6_)









10.81 - 12.89

 Spurstangenkopf / Tie-rod End Gewindeart: mit Linksgewinde / Thread Type: With left-hand thread Gewindemaß / Thread Size:M21x1,5		22680 45044-69055	
		4.0 (FJ62_G) 08.87 - 12.89	
		4.2 (FJ60_V) 10.81 - 01.88	
		4.0 Diesel (HJ60) 01.82 - 12.87	
		4.0 Diesel (HJ60_V) 10.81 - 01.88 4.0 Turbo-D (HJ61_V) 10.85 - 12.89	
Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M21x1,5		22682 45045-69045	
		4.0 (FJ62_G) 08.87 - 12.89	
		4.2 (FJ60_V) 10.81 - 01.88	
		4.0 Diesel (HJ60) 01.82 - 12.87	
		4.0 Diesel (HJ60_V) 10.81 - 01.88 4.0 Turbo-D (HJ61_V) 10.85 - 12.89	

LAND CRUISER (_J7_)

11.84 -






Spurstangenkopf / Tie-rod End Gewindeart: mit Linksgewinde / Thread Type: With left-hand thread Gewindemaß / Thread Size:M21x1,5 Aussengewinde [mm] / Outer Thread [mm]:M21x1,5		16371 45046-69055	
		2.4 (RJ70_, RJ73_) 11.84 - 05.93	
		2.4 (RJ70_V, RJ73_V) 12.88 - 12.96	
		2.4 D (LJ70_) 11.84 - 10.85	
		2.4 TD (LJ70_, LJ73_) 10.85 - 05.90	
		2.4 TD (LJ70) 01.90 - 05.93 3.0 TD (KZJ70_, KZJ73_, KZJ77_) 05.93 - 05.96	
Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M23x1,5 Aussengewinde [mm] / Outer Thread [mm]:M23x1,5		16372 45047-69065	
		2.4 (RJ70_, RJ73_) 11.84 - 05.93	
		2.4 (RJ70_V, RJ73_V) 12.88 - 12.96	
		2.4 D (LJ70_) 11.84 - 10.85	
		2.4 TD (LJ70_, LJ73_) 10.85 - 05.90	
		2.4 TD (LJ70) 01.90 - 05.93 3.0 TD (KZJ70_, KZJ73_, KZJ77_) 05.93 - 05.96	
Spurstangenkopf / Tie-rod End Gewindeart: mit Linksgewinde / Thread Type: With left-hand thread Gewindemaß / Thread Size:M23x1,5		16373 45046-69115	
		2.4 (RJ70_, RJ73_) 11.84 - 05.93	
		2.4 (RJ70_V, RJ73_V) 12.88 - 12.96	
		2.4 D (LJ70_) 11.84 - 10.85	
		2.4 TD (LJ70_, LJ73_) 10.85 - 05.90	
		2.4 TD (LJ70) 01.90 - 05.93 3.0 TD (KZJ70_, KZJ73_, KZJ77_) 05.93 - 05.96	
Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M21x1,5		16819 45045-69065	
		2.4 (RJ70_V, RJ73_V) 12.88 - 12.96	
		2.4 TD (LJ70) 01.90 - 05.93	
		3.0 TD (KZJ70_, KZJ73_, KZJ77_) 05.93 - 05.96	
		3.4 D (BJ70_V, BJ73_) 11.84 - 12.96	



TOYOTA

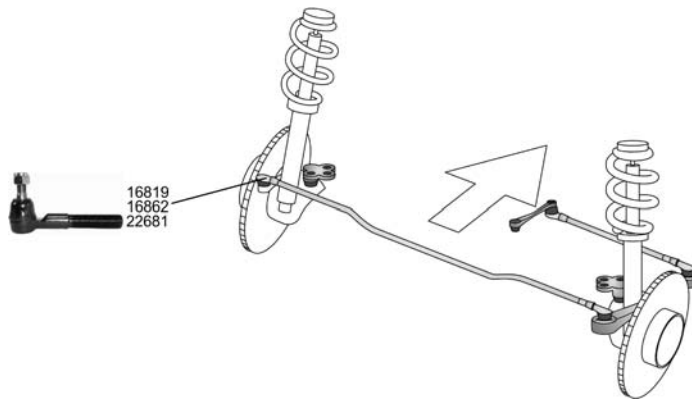
LAND CRUISER (_J7_)







11.84 -

 Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M23x1,5		16862 45047-69085	
			
			2.4 (RJ70_V, RJ73_V) 12.88 - 12.96
			2.4 TD (LJ70) 01.90 - 05.93
3.0 TD (KZJ70_, KZJ73_, KZJ77_) 05.93 - 05.96			
3.4 D (BJ70_V, BJ73_) 11.84 - 12.96			
Faltenbalgsatz, Lenkung / Bellow Kit, steering system		30236 45535-60010	
3.0 TD (KZJ70_, KZJ73_, KZJ77_) 05.93 - 05.96			

LAND CRUISER Hardtop/open off-road vehicle/carrosserie ouverte (_J7_)

07.90 - 05.96



Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M21x1,5 ALL TYPES	LHD/RHD 	16819 45045-69065
		
Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M23x1,5 ALL TYPES		16862 45047-69085
		
Spurstangenkopf / Tie-rod End ALL TYPES		22681 45044-69085
		
Faltenbalgsatz, Lenkung / Bellow Kit, steering system		30236 45535-60010
3.0 TD 05.93 - 05.96		

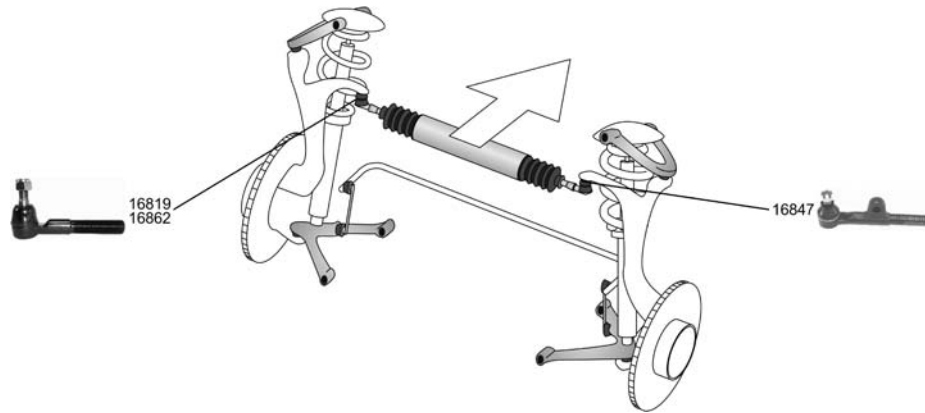








OE

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LAND CRUISER 80 (_J8_)

01.90 - 12.97



Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M21x1,5	LHD RHD 	16819 45045-69065
ALL TYPES ausser/except for : KZJ (80) 08.92 - 12.98 4.2 D (HZJ80) 01.90 - 4.2 D (HZJ80_) 01.90 - 12.97		
Spurstangenkopf / Tie-rod End Gewindeart: mit Linksgewinde / Thread Type: With left-hand thread Gewindemaß / Thread Size:M21x1,5	LHD 	16847 45044-69125
ALL TYPES ausser/except for : KZJ (80) 08.92 - 12.98 4.2 D (HZJ80) 01.90 - 4.2 D (HZJ80_) 01.90 - 12.97		
Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M23x1,5		16862 45047-69085
ALL TYPES ausser/except for : KZJ (80) 08.92 - 12.98 4.2 D (HZJ80) 01.90 - 4.2 D (HZJ80_) 01.90 - 12.97		
Faltenbalgsatz, Lenkung / Bellow Kit, steering system 4.5 24V (FZJ80_) 08.92 - 12.97 4.2 TD (HDJ80) 01.90 - 12.97 4.2 TD 24V (HDJ80_) 03.95 - 12.97		30236 45535-60010

LAND CRUISER 90 (_J9_)

04.96 -



Faltenbalgsatz, Lenkung / Bellow Kit, steering system 3.4 i 24V (VZJ90_, VZJ95_) 04.96 - 3.0 TD (KZJ90_, KZJ95_) 04.96 - 3.0 D-4D 10.00 -		30236 45535-60010
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LAND CRUISER 100 (_J10_)

01.98 -





Faltenbalgsatz, Lenkung / Bellow Kit, steering system ALL TYPES		30236 45535-60010
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LITEACE Kasten/Box/Furgón/Van (M2_V)

10.79 - 10.86









Spurstangenkopf / Tie-rod End Gewindeart: mit Linksgewinde / Thread Type: With left-hand thread Gewindemaß / Thread Size:M14x1,5		15719 45046-29155
1.3 10.79 - 10.86		



TOYOTA

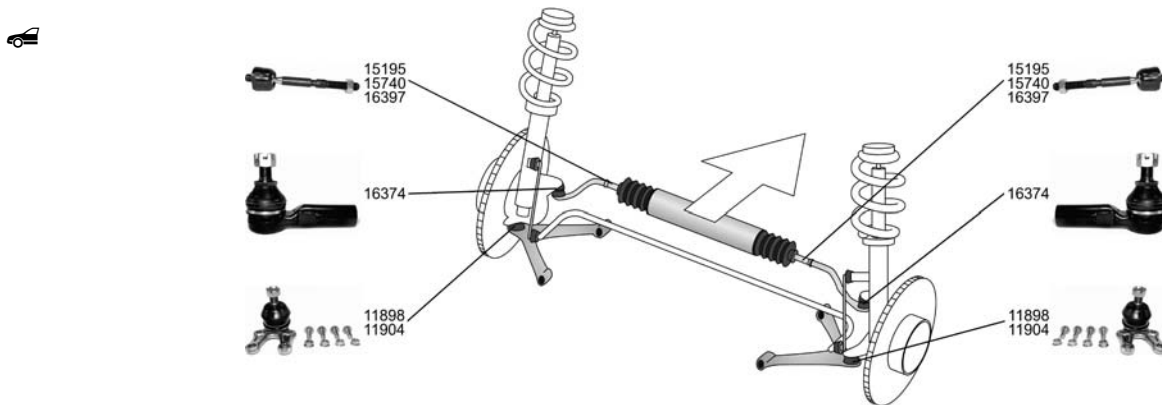
LITEACE Kasten/Box/Furgón/Van (M2_V)









10.79 - 10.86

	Trag-/Führungsgelenk / Support-/ Steering Link		11898 43330-29245
	1.3	10.79 - 10.86	01.1982->
	Trag-/Führungsgelenk / Support-/ Steering Link		11904 43350-29036
	1.3	10.79 - 10.86	
	Trag-/Führungsgelenk / Support-/ Steering Link		15191 43330-29095
	1.3	10.79 - 10.86	

LITEACE Bus/Familial (CM30_G, KM30_G)

10.85 - 01.92








Spurstangenkopf / Tie-rod End		16374 45046-29186
1.5 (KM30LG), 52 kW	07.89 - 01.92	
Axialgelenk, Spurstange / Axial Rod, tie rod		15195 45503-29125
Gewindemaß / Thread Size:M14x1,5 Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread		
1.5 (KM30LG), 51 kW	10.85 - 08.89	
2.0 D (CM30LG)	08.88 - 01.92	
1.5 (KM30LG), 52 kW	07.89 - 01.92	
Axialgelenk, Spurstange / Axial Rod, tie rod		15740 45503-29135
Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M14x1,5		
1.5 (KM30LG), 51 kW	10.85 - 08.89	->08.1988
Axialgelenk, Spurstange / Axial Rod, tie rod		16397 45503-29215
1.5 (KM30LG), 52 kW	07.89 - 01.92	



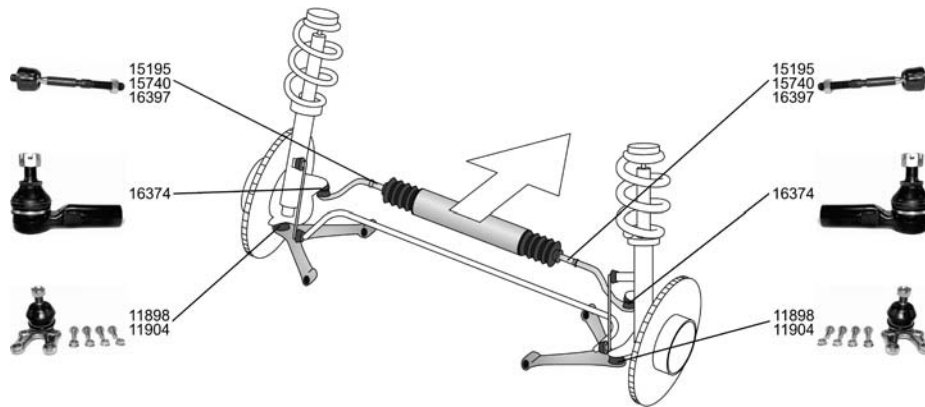
OE














TOYOTA

LITEACE Bus/Familial (CM30_G, KM30_G) 10.85 - 01.92

	Trag-/Führungsgelenk / Support-/ Steering Link		11898	43330-29245
	1.5 (KM30LG)	10.85 - 01.92		
	Trag-/Führungsgelenk / Support-/ Steering Link		11904	43350-29036
	1.5 (KM30LG)	10.85 - 01.92		

LITEACE Kasten/Box/Furgón/Van (CM3_V, KM3_V) 10.85 - 01.92






	Spurstangenkopf / Tie-rod End		16374	45046-29186
	1.5 (KM31_V, KM36_V)	05.86 - 09.91		
	Axialgelenk, Spurstange / Axial Rod, tie rod		15195	45503-29125
	Gewindemaß / Thread Size: M14x1,5 Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread			
	1.5 (KM31_V, KM36_V) 05.86 - 09.91 1.8 D (CM35_V) 10.85 - 08.88 2.0 D (CM36_V) 08.88 - 01.92			
	Axialgelenk, Spurstange / Axial Rod, tie rod		15740	45503-29135
	Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size: M14x1,5			
1.5 (KM31_V, KM36_V)	05.86 - 09.91	->08.1988		
	Axialgelenk, Spurstange / Axial Rod, tie rod		16397	45503-29215
	1.5 (KM31_V, KM36_V)	05.86 - 09.91		
	Trag-/Führungsgelenk / Support-/ Steering Link		11898	43330-29245
	1.5 (KM31_V, KM36_V)	05.86 - 09.91		



TOYOTA







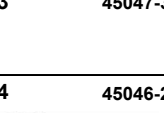










**LITEACE Kasten/Box/Furgón/Van
(CM3_V, KM3_V)**

10.85 - 01.92

	Trag-/Führungsgelenk / Support-/ Steering Link		11904	43350-29036	
	1.5 (KM31_V, KM36_V)	05.86 - 09.91			

MODELL F Bus/Familial (_R2_, 31)

11.82 - 01.90

	Spurstangenkopf / Tie-rod End Gewindeart: mit Linksgewinde / Thread Type: With left-hand thread Gewindemaß / Thread Size:M14x1,5		15719	45046-29155	
	ALL TYPES				
	Spurstangenkopf / Tie-rod End 2.0 Super (YR21)		16352	45046-39095	
	08.84 - 08.88	Baumuster / Model:YY61 08.1987->			
	Spurstangenkopf / Tie-rod End 2.0 Super (YR21)		16353	45047-39065	
	08.84 - 08.88	Baumuster / Model:YY61 08.1987->			
	Spurstangenkopf / Tie-rod End 2.0 (YR21_G)		16374	45046-29186	
	08.88 - 01.90				
	Axialgelenk, Spurstange / Axial Rod, tie rod Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M14x1,5		15740	45503-29135	
	2.0 Super (YR21)	08.84 - 08.88			
	Axialgelenk, Spurstange / Axial Rod, tie rod 2.0 (YR21_G)		16397	45503-29215	
	08.88 - 01.90				
	Trag-/Führungsgelenk / Support-/ Steering Link ALL TYPES		11898	43330-29245	
	Trag-/Führungsgelenk / Support-/ Steering Link ALL TYPES		11904	43350-29036	

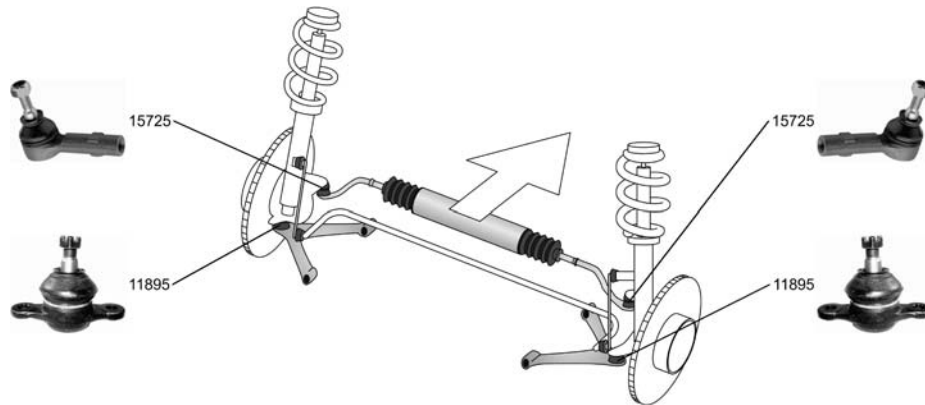








OE

TOYOTA

MR 2 (_W1_)

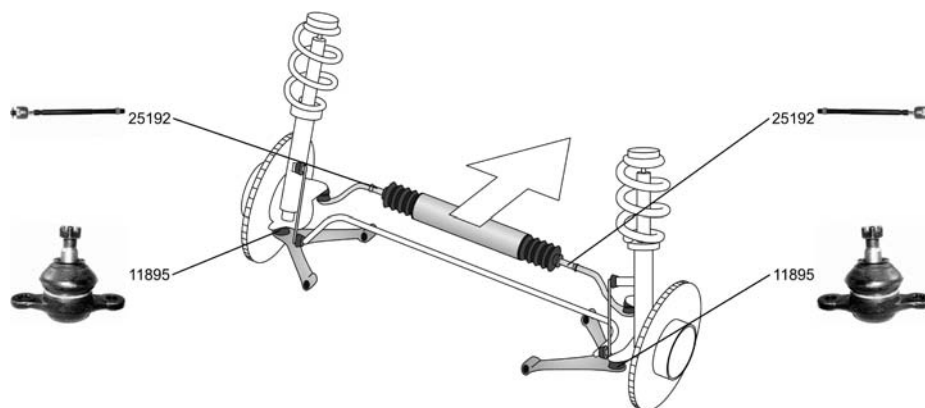
11.84 - 06.90







<p>Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M12x1,25</p>		<p>15725 45046-29135</p> 
<p>ALL TYPES</p>		
<p>Trag-/Führungsgelenk / Support-/ Steering Link Konusmaß [mm] / Cone Size [mm]:14,3</p>		<p>11895 43330-19025</p> 
<p>ALL TYPES</p>		
<p>Faltenbalgsatz, Lenkung / Bellow Kit, steering system</p>		<p>30157 45535-12011</p> 
<p>ALL TYPES</p>	<p>->03.1988</p>	

MR 2 (_W2_)

12.89 - 05.00






<p>Axialgelenk, Spurstange / Axial Rod, tie rod</p>		<p>25192 45503-19145</p> 
<p>2.0 16V (SW20) 12.89 - 05.00 2.0 16V 12.89 - 05.00</p>		
<p>Trag-/Führungsgelenk / Support-/ Steering Link Konusmaß [mm] / Cone Size [mm]:14,3</p>		<p>11895 43330-19025</p> 
<p>2.0 16V (SW20) 12.89 - 05.00 2.0 16V 12.89 - 05.00</p>		



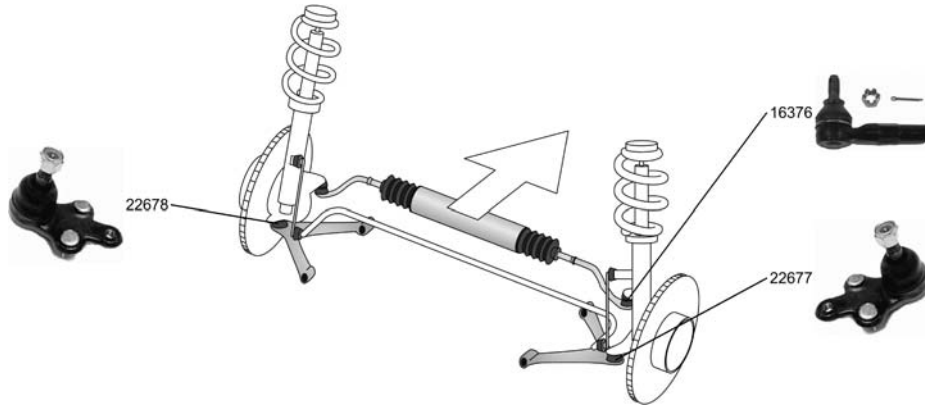
OE







TOYOTA

MR 2 (_W3_) 04.00 -

	Spurstangenkopf / Tie-rod End ALL TYPES		16376 45046-19216
			

PASEO (EL54) 08.95 - 07.99



Spurstangenkopf / Tie-rod End ALL TYPES		16376 45046-19216
		
Trag-/Führungsgelenk / Support-/ Steering Link ALL TYPES	 KBA-Nummer / KBA Number (Germany):5013319 KBA-Nummer / KBA Number (Germany):5013357	22677 43330-19085
		
Trag-/Führungsgelenk / Support-/ Steering Link ALL TYPES	 KBA-Nummer / KBA Number (Germany):5013319 KBA-Nummer / KBA Number (Germany):5013357	22678 43340-19025
		

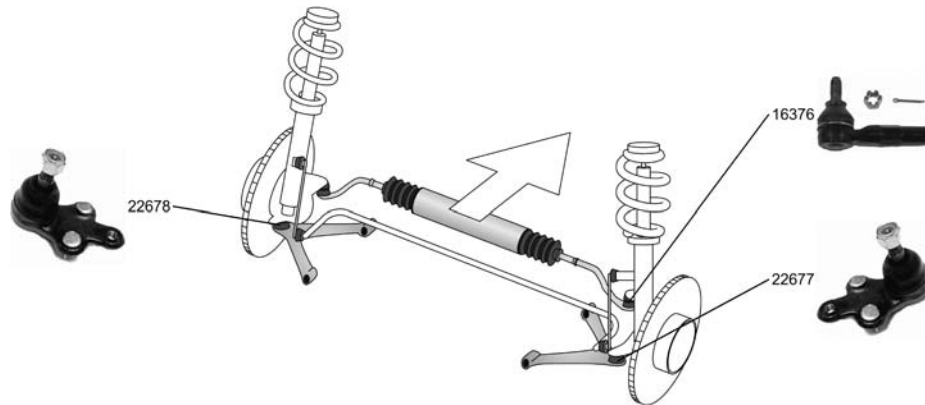








OE

TOYOTA

PASEO Cabrio/Convertible (EL54)

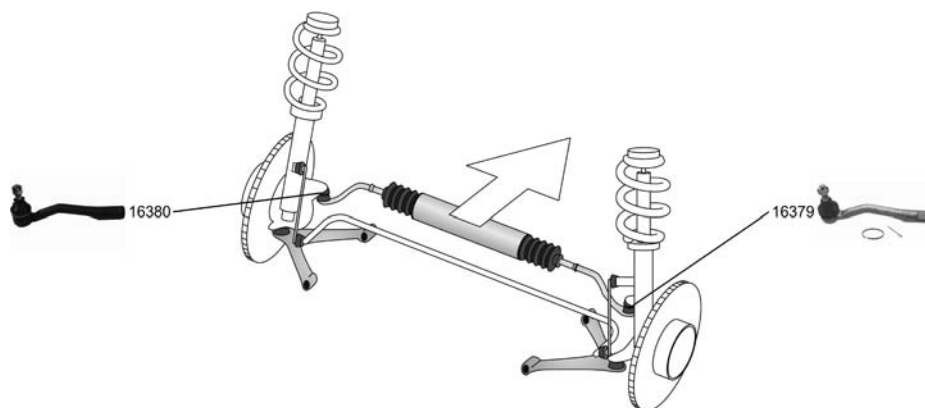
10.96 - 03.99







Spurstangenkopf / Tie-rod End ALL TYPES		16376 45046-19216
		
Trag-/Führungsgelenk / Support-/ Steering Link ALL TYPES		22677 43330-19085
	KBA-Nummer / KBA Number (Germany):5013319 KBA-Nummer / KBA Number (Germany):5013357	
Trag-/Führungsgelenk / Support-/ Steering Link ALL TYPES		22678 43340-19025
	KBA-Nummer / KBA Number (Germany):5013319 KBA-Nummer / KBA Number (Germany):5013357	

PICNIC (_XM10)

05.96 -



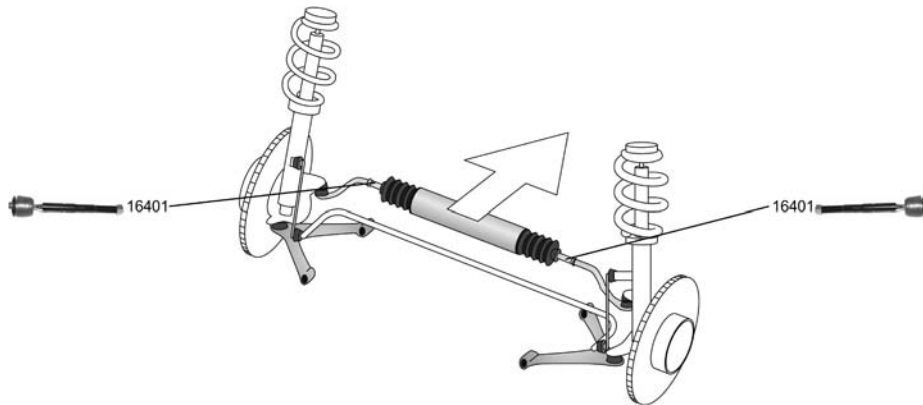
Spurstangenkopf / Tie-rod End Innengewinde [mm] / Inner Thread [mm]:M15x1,5 Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread		16379 45046-29335
2.0 16V (SXM10_) 05.96 - 2.2 D (CMX10_) 08.97 -		
Spurstangenkopf / Tie-rod End Innengewinde [mm] / Inner Thread [mm]:M15x1,5 Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread		16380 45047-29075
2.0 16V (SXM10_) 05.96 - 2.2 D (CMX10_) 08.97 -		





TOYOTA

PREVIA (TCR1_, 2_)

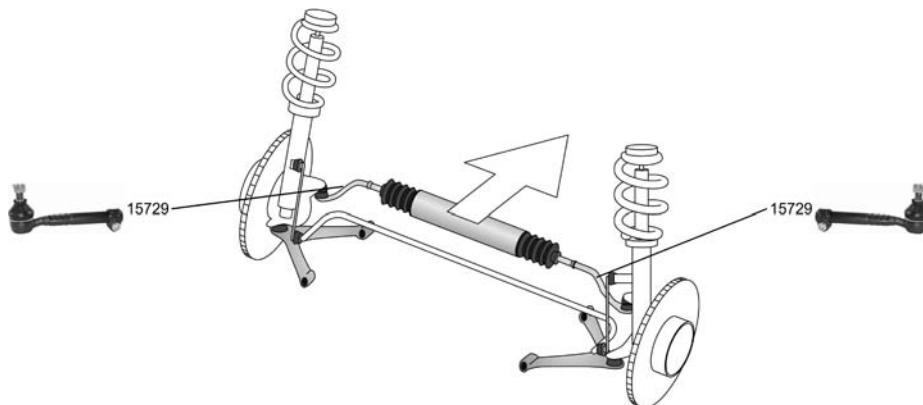
05.90 - 08.00








Axialgelenk, Spurstange / Axial Rod, tie rod ALL TYPES		16401 45503-29295
		

RAV 4 I (SXA1_)

06.94 - 06.00



Spurstange / Tie Rod, steering ALL TYPES	 	15729 45460-29225
		
Faltenbalgsatz, Lenkung / Bellow Kit, steering system ALL TYPES		30230 45535-12100
		

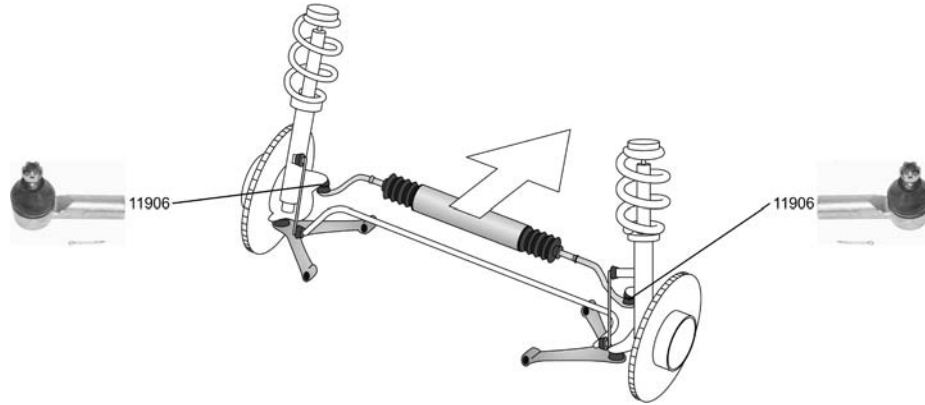






OE

TOYOTA

**RAV 4 I Cabrio/open off-road
vehicle/carrosserie ouverte (SXA1_)**

12.97 - 06.00





<p>Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M14x1,5 Innengewinde [mm] / Inner Thread [mm]:M14x1,5 ALL TYPES</p>		<p>11906 45046-29305</p> 
<p>Faltenbalgsatz, Lenkung / Bellow Kit, steering system ALL TYPES</p>		<p>30230 45535-12100</p> 

RAV 4 II (XA2)

06.00 -









<p>Faltenbalgsatz, Lenkung / Bellow Kit, steering system ALL TYPES</p>		<p>30230 45535-12100</p> 
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STARLET (_P7_)

10.84 - 12.89



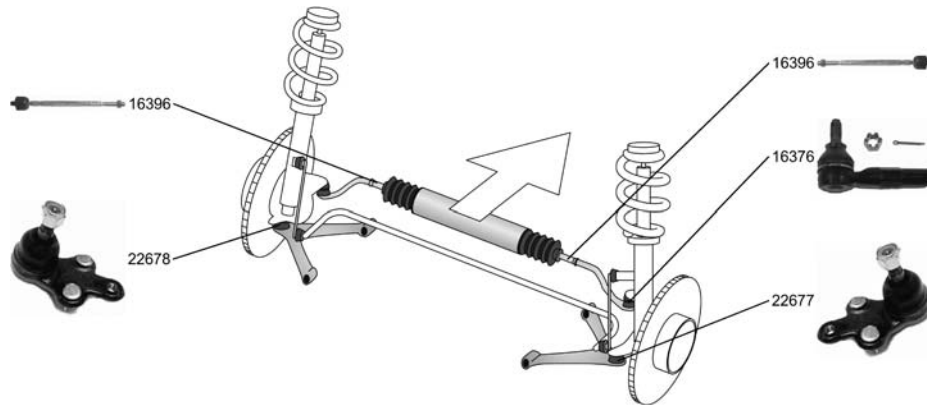
<p>Spurstangenkopf / Tie-rod End Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M12x1,25 Innengewinde [mm] / Inner Thread [mm]:M12x1,25 ALL TYPES</p>		<p>16375 45046-19165</p> 
<p>Axialgelenk, Spurstange / Axial Rod, tie rod Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M12x1,25 ALL TYPES</p>		<p>15736 45503-19075</p> 
<p>Trag-/Führungsgelenk / Support-/ Steering Link Konusmaß [mm] / Cone Size [mm]:14,1 ALL TYPES</p>		<p>16430 43330-19075</p> 











TOYOTA

STARLET (_P8_)

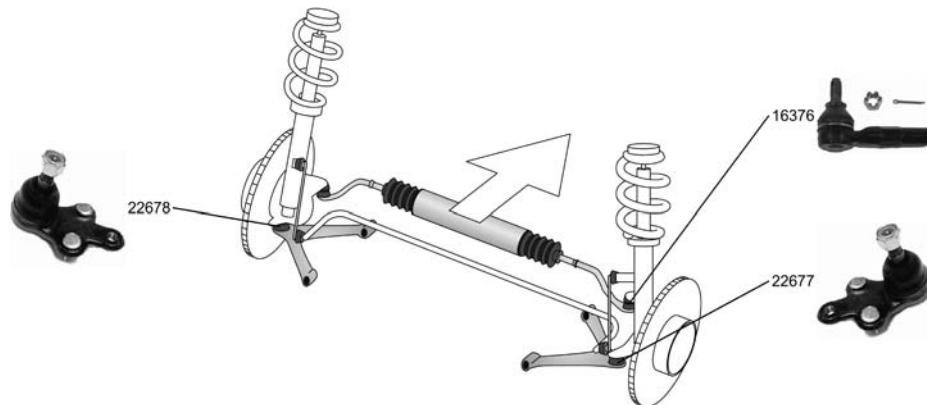
12.89 - 03.96





Spurstangenkopf / Tie-rod End ALL TYPES		16376 45046-19216
		
Axialgelenk, Spurstange / Axial Rod, tie rod		16396 45503-19195
1.3 12V (EP81) KAT 12.89 - 03.96 1.5 D (NP80_) 12.89 - 03.96		
Trag-/Führungsgelenk / Support-/ Steering Link		22677 43330-19085
ALL TYPES		
Trag-/Führungsgelenk / Support-/ Steering Link		22678 43340-19025
ALL TYPES		

STARLET (EP91)

04.96 - 03.99








Spurstangenkopf / Tie-rod End ALL TYPES		16376 45046-19216
		












OE

TOYOTA








STARLET (EP91) 04.96 - 03.99

 Trag-/Führungsgelenk / Support-/ Steering Link ALL TYPES		22677 43330-19085 
Trag-/Führungsgelenk / Support-/ Steering Link ALL TYPES		22678 43340-19025 

TERCEL (AL2_) 10.82 - 01.88

 Spurstangenkopf / Tie-rod End Innengewinde [mm] / Inner Thread [mm]:M14x1,5 Gewindeart: mit Linksgewinde / Thread Type: With left-hand thread		15731 
	1.5 4WD (AL25) 05.86 - 01.88 1.5 4WD 10.82 - 01.88	
Axialgelenk, Spurstange / Axial Rod, tie rod Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M14x1,5		15733 45503-19025 
	1.5 4WD (AL25) 05.86 - 01.88 1.5 4WD 10.82 - 01.88	
Trag-/Führungsgelenk / Support-/ Steering Link Konusmaß [mm] / Cone Size [mm]:14,3		11895 43330-19025 
	1.5 4WD (AL25) 05.86 - 01.88 1.5 4WD 10.82 - 01.88	
Faltenbalgsatz, Lenkung / Bellow Kit, steering system		30157 45535-12011 
	1.5 4WD (AL25) 05.86 - 01.88 1.5 4WD 10.82 - 01.88	

TERCEL (_L1_, _L2_) 03.79 - 01.88

 Spurstangenkopf / Tie-rod End Innengewinde [mm] / Inner Thread [mm]:M14x1,5 Gewindeart: mit Linksgewinde / Thread Type: With left-hand thread		15731 
	1.3 (AL20, AL11) 03.79 - 01.88	
Axialgelenk, Spurstange / Axial Rod, tie rod Gewindeart: mit Rechtsgewinde / Thread Type: with right-hand thread Gewindemaß / Thread Size:M14x1,5		15733 45503-19025 
	1.3 (AL20, AL11) 03.79 - 01.88	
Trag-/Führungsgelenk / Support-/ Steering Link Konusmaß [mm] / Cone Size [mm]:14,3		11895 43330-19025 
	1.3 (AL20, AL11) 03.79 - 01.88	






OE

TOYOTA

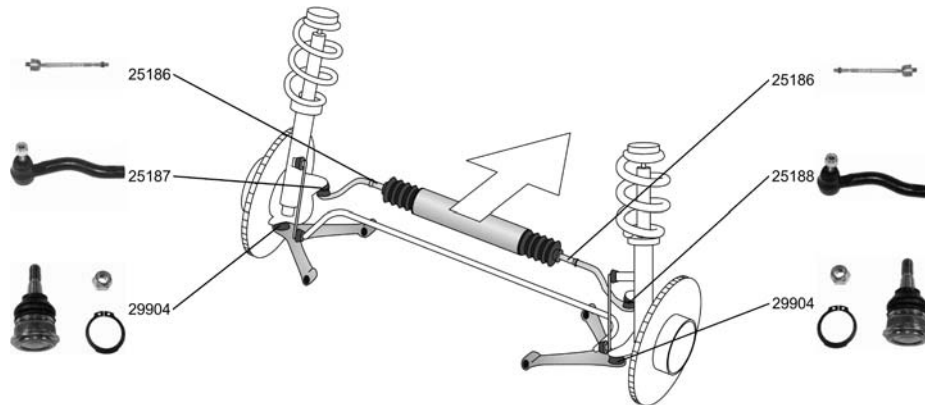
TERCEL (_L1_, _L2_)









03.79 - 01.88

 Faltenbalgsatz, Lenkung / Bellow Kit, steering system 1.3 (AL20, AL11)	 03.79 - 01.88	30157 45535-12011
		

YARIS (_CP10)

04.99 -



Spurstangenkopf / Tie-rod End ALL TYPES		25187 45047-59026 
Spurstangenkopf / Tie-rod End ALL TYPES		25188 45046-59026 
Axialgelenk, Spurstange / Axial Rod, tie rod 1.0 16V (SCP10_) 1.3 16V (NCP10_)		25186 45503-52010 
Trag-/Führungsgelenk / Support-/ Steering Link ALL TYPES		29904 48068-59035 48069-59035 

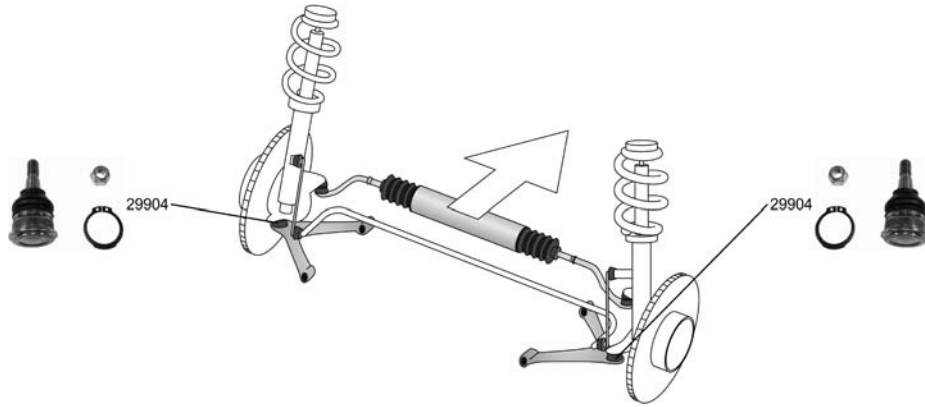




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TOYOTA


































YARIS VERSO (NC/LP2_)

11.99 -



<p>Trag-/Führungsgelenk / Support-/ Steering Link</p>	<p></p>	<p>29904 48068-59035 48069-59035</p>
<p>ALL TYPES</p>		

Arithmetische Liste / Part number list

Artikelnummer Article No.	Seite Page	Hersteller Manufacturer	Artikelnummer Article No.	Seite Page	Hersteller Manufacturer
11894 	23	TOYOTA	11915 	26 27 28 29	TOYOTA
Trag-/Führungsgelenk / Support-/ Steering Link			Axialgelenk, Spurstange / Axial Rod, tie rod		
11895 	51 57	TOYOTA	11916 	10 11 12	TOYOTA
Trag-/Führungsgelenk / Support-/ Steering Link			Axialgelenk, Spurstange / Axial Rod, tie rod		
11896 	40 41 42	TOYOTA	11917 	41 42 43	TOYOTA
Trag-/Führungsgelenk / Support-/ Steering Link			Axialgelenk, Spurstange / Axial Rod, tie rod		
11897 	9 10 23 24 25 26	TOYOTA	11918 	30 31 32 33 34 35 36 37 38	TOYOTA
Trag-/Führungsgelenk / Support-/ Steering Link			Axialgelenk, Spurstange / Axial Rod, tie rod		
11898 	48 49 50	TOYOTA	11919 	14 15 17	TOYOTA
Trag-/Führungsgelenk / Support-/ Steering Link			Axialgelenk, Spurstange / Axial Rod, tie rod		
11900 	5 6 7	TOYOTA	11920 	14 15 17	TOYOTA
Trag-/Führungsgelenk / Support-/ Steering Link			Axialgelenk, Spurstange / Axial Rod, tie rod		
11901 	26 27 28 29	TOYOTA	11921 	26 27 28 29	TOYOTA
Trag-/Führungsgelenk / Support-/ Steering Link			Stange/Strebe, Stabilisator / Rod/Strut, stabiliser		
11902 	44	TOYOTA	11922 	30 31 32 33 34 35 36 37 38	TOYOTA
Trag-/Führungsgelenk / Support-/ Steering Link			Stange/Strebe, Stabilisator / Rod/Strut, stabiliser		
11903 	41 42	TOYOTA	14943 	11 12 13	TOYOTA
Trag-/Führungsgelenk / Support-/ Steering Link			Stange/Strebe, Stabilisator / Rod/Strut, stabiliser		
11904 	48 49 50	TOYOTA	14945 	6 7 11 12 13 31 32 33 34 35 36 37 38	TOYOTA
Trag-/Führungsgelenk / Support-/ Steering Link			Stange/Strebe, Stabilisator / Rod/Strut, stabiliser		
11905 	40 41	TOYOTA	15191 	48	TOYOTA
Trag-/Führungsgelenk / Support-/ Steering Link			Trag-/Führungsgelenk / Support-/ Steering Link		
11906 	6 7 8 9 18 19 20 21 22 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 55	TOYOTA	15195 	17 18 48 49	TOYOTA
Spurstangenkopf / Tie-rod End			Axialgelenk, Spurstange / Axial Rod, tie rod		
11907 	1 40 41 43	TOYOTA	15713 	18	TOYOTA
Spurstangenkopf / Tie-rod End			Trag-/Führungsgelenk / Support-/ Steering Link		
11908 	43	TOYOTA	15714 	26 27 28 29	TOYOTA
Spurstangenkopf / Tie-rod End			Trag-/Führungsgelenk / Support-/ Steering Link		
11913 	23	TOYOTA	15715 	2 4 21 22 23	TOYOTA
Axialgelenk, Spurstange / Axial Rod, tie rod			Trag-/Führungsgelenk / Support-/ Steering Link		
11914 	9 23 24 25	TOYOTA	15717 	1 44	TOYOTA
Axialgelenk, Spurstange / Axial Rod, tie rod			Trag-/Führungsgelenk / Support-/ Steering Link		
			15719 	47 50	TOYOTA
			Spurstangenkopf / Tie-rod End		

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15725	8 9 24	TOYOTA	16379	13 15 16	TOYOTA
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Axialgelenk, Spurstange / Axial Rod, tie rod			Axialgelenk, Spurstange / Axial Rod, tie rod		
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Axialgelenk, Spurstange / Axial Rod, tie rod			Axialgelenk, Spurstange / Axial Rod, tie rod		
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Axialgelenk, Spurstange / Axial Rod, tie rod			Axialgelenk, Spurstange / Axial Rod, tie rod		
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Spurstangenkopf / Tie-rod End			Spurstangenkopf / Tie-rod End		
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Spurstangenkopf / Tie-rod End			Trag-/Führungsgelenk / Support-/ Steering Link		
16371	44 45	TOYOTA	16428	6	TOYOTA
Spurstangenkopf / Tie-rod End			Trag-/Führungsgelenk / Support-/ Steering Link		
16372	44 45	TOYOTA	16429	9 10 11	TOYOTA
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16373	44 45	TOYOTA	16430	55	TOYOTA
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