

## Elsø Elbe

Garanti: 12 ay  
Bu ¼r¼ne ait T¼rkiye i¼i kapı teslim fiyat ve teslim s¼resi i¼eren teklifimizi almak i¼in **info@yursat.com.tr** e-posta adresine baŐvuru yapabilir ya da ayrıntılı bilgi i¼in +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz.  
**Elsø Elbe** Markası, tedarik s¼resi i¼in l¼tfen bizimle iletiŐime ge¼iniz.

*Firmamız Elsø Elbe T¼rkiye Distrib¼t¼r¼ veya temsilcisi deĐildir. Firmamız sipariŐ durumunda, belirtilen ¼r¼nlerde sadece Orjinal ve yeni ¼r¼n teklifi sunmaktadır. Bu sitede g¼sterilen ¼zel marka adları ve ticari markalar ilgili sahiplerinin m¼lkiyetindedir, talep durumunda kaldırılmaktadır.*



¼r¼n	A¼ıklama
<a href="#">0.105.100.0001</a>	
<a href="#">0.105.111.0001</a>	
<a href="#">0.105.113.5026</a>	
<a href="#">0.105.143.5007</a>	
<a href="#">0.106.010.0001</a>	
<a href="#">0.106.050.0001</a>	
<a href="#">0.106.111.0001</a>	
<a href="#">0.106.113.0001</a>	
<a href="#">0.106.140.0001</a>	
<a href="#">0.106.192.0001</a>	
<a href="#">0.106.201.0001</a>	
<a href="#">0.106.401.0001</a>	

<a href="#">0.107.012.0001</a>
<a href="#">0.107.100.0001</a>
<a href="#">0.107.100.0861</a>
<a href="#">0.107.110.0001</a>
<a href="#">0.107.110.0861</a>
<a href="#">0.107.130.001</a>
<a href="#">0.107.140.0001</a>
<a href="#">0.107.141.0002</a>
<a href="#">0.107.200.0001</a>
<a href="#">0.107.300.0001</a>
<a href="#">0.107.400.0001</a>
<a href="#">0.109.010.0201</a>
<a href="#">0.109.111.0201</a>
<a href="#">0.109.115.5003</a>
<a href="#">0.109.131.0201</a>
<a href="#">0.109.300.0201</a>
<a href="#">0.110.015.0001</a>
<a href="#">0.110.050.0001</a>
<a href="#">0.110.105.0001</a>
<a href="#">0.110.110.0861</a>
<a href="#">0.110.111.0811</a>
<a href="#">0.110.130.0002</a>
<a href="#">0.110.131.0001</a>
<a href="#">0.110.145.0002</a>
<a href="#">0.110.201.0001</a>
<a href="#">0.110.260.0001</a>
<a href="#">0.112.010.0201</a>
<a href="#">0.112.101.0201</a>
<a href="#">0.112.110.5023</a>
<a href="#">0.112.111.0821</a>

<a href="#">0.112.113.5034</a>
<a href="#">0.112.130.0202</a>
<a href="#">0.112.300.0201</a>
<a href="#">0.113.016.0001</a>
<a href="#">0.113.101.0001</a>
<a href="#">0.113.105.0001</a>
<a href="#">0.113.110.0001</a>
<a href="#">0.113.140.0001</a>
<a href="#">0.117.016.0001</a>
<a href="#">0.117.110.0055</a>
<a href="#">0.117.121.0005</a>
<a href="#">0.117.121.0077</a>
<a href="#">0.120.201.0001</a>
<a href="#">0.122.111.0001</a>
<a href="#">0.122.131.0005</a>
<a href="#">0.148.015.0001</a>
<a href="#">0.148.110.0001</a>
<a href="#">0.148.145.0005</a>
<a href="#">0.158.015.0001</a>
<a href="#">0.158.016</a>
<a href="#">0.158.111.0001</a>
<a href="#">0.206.103.5015</a>
<a href="#">0.206.413.0001</a>
<a href="#">0.358.119.0041 S=1250 X=110</a>
<a href="#">0.515.021.0001</a>
<a href="#">0.518.021.0001</a>
<a href="#">0.620.300.0001</a>
<a href="#">0.625.103.0000</a>
<a href="#">0.625.103.0001</a>
<a href="#">0.625.103.0003</a>
<a href="#">0.625.403.0001</a>

<a href="#">0.632.100.0001</a>
<a href="#">0.632.413.0001</a>
<a href="#">0.640.103.0002</a>
<a href="#">0.650.103.0003</a>
<a href="#">0.725.300.0001</a>
<a href="#">0.732.403.0001</a>
<a href="#">0.740.103.0003</a>
<a href="#">0.740.303.0001</a>
<a href="#">0.832.103.800</a>
<a href="#">0.836.103.0000</a>
<a href="#">0.836.103.0001</a>
<a href="#">0.836.103.0003</a>
<a href="#">0.850.103.800</a>
<a href="#">0.855.103.800</a>
<a href="#">0.860.103.5081</a>
<a href="#">0.865.103.5042</a>
<a href="#">0.890.103.5025</a>
<a href="#">0.890.103.5028</a>
<a href="#">1.000.830.0002</a>
<a href="#">1.109.240.0001</a>
<a href="#">1.110.240.0001</a>
<a href="#">1.148.240.0800</a>
<a href="#">1009012909</a>
<a href="#">110020-058100-0A00</a>
<a href="#">1409014564</a>
<a href="#">17710</a>
<a href="#">49394</a>
<a href="#">59916</a>
<a href="#">59917</a>
<a href="#">GA000-017</a>

<a href="#">GA000-028</a>
<a href="#">SA080</a>
<a href="#">0.112.113.5034 Kardan Gelenkwellebohrung 25 H7 Mit Nuts = 3010 Mm X = 120 Mmwelle Schwarz Grundiert</a>
<a href="#">0.109.010.0001</a>
<a href="#">0.110.100.0001</a>
<a href="#">304022 Shaft</a>
<a href="#">0.625.403.0001 Wellengelenk, Nadelgelagert, Einfachbeiders: Bohrung 16 H7 Mit Nut 5 P9</a>
<a href="#">0.120.110 Die Kardanwelle</a>
<a href="#">Elso-0.740.303</a>
<a href="#">0.106.050 Kardangelenk</a>
<a href="#">0.109.115.5003_2600 Gelenkkupplung</a>
<a href="#">0.112.113.5034 Kardan Gelenkwellebohrung 25 H7 Mit Nuts = 2560 Mm X = 120 Mmwelle Schwarz Grundiert</a>
<a href="#">0.120.201 Gelenkwelle</a>
<a href="#">0.107.100.0861 Die Kardanwelle S=450mm, X=35, 75/75, Code 35172</a>
<a href="#">0.358.050.0001</a>
<a href="#">72148414 Elbe 0.632.100.0001 Cardan Shaft</a>
<a href="#">0.110.105.0019</a>
<a href="#">1409014564 Gelenkwelle</a>
<a href="#">41517</a>
<a href="#">28614</a>
<a href="#">0.107.300.0001 Kardan Gelenk, Doppeltflansch 75 6/6wartungsfreis = 140 Mmschwarz Grundiert</a>
<a href="#">0.090.103</a>
<a href="#">0.106.010.0001 Gelenkkreuz-Satz, Elso Elbeelso-Nr.: 0.106.010.0001gelenkkreuz-Satz, NI19 X 48</a>

<a href="#">0.106.010.0001 Gelenkkreuz-Satz, N119 X 48</a>
<a href="#">0.117.121.0005 Kardan Gelenkwelleflansch 180 8/16s = 400 Mm X = 40 Mmwelle Schwarz Grundiert</a>
<a href="#">1009012909 Gelenkwelle</a>
<a href="#">0.148.113.5012</a>
<a href="#">0.110.015</a>
<a href="#">0.106.201.0001 Kardan Gelenkwelleflansch 75 6/6rohr 32 X 1,5</a>
<a href="#">0.109.115.5003_900 Gelenkkupplung</a>
<a href="#">0.109.115.5003_1240 Gelenkkupplung</a>
<a href="#">0.663.103.5250</a>
<a href="#">0.105.143.5007 Kardan Gelenkwellebohrung 19 H7 Mit Nuts = 235 Mm X = 25 Mmwelle Schwarz Grundiert</a>
<a href="#">0.112.113.5033</a>
<a href="#">0.890.103.0000</a>
<a href="#">0.120.016</a>
<a href="#">0.110.016</a>
<a href="#">0.109.115.5003_1700 Gelenkkupplung</a>
<a href="#">B8 2013 06 27500</a>
<a href="#">0.109.401.0201</a>
<a href="#">0.106.401.0001 Elso-Nr.: 0.106.401.0001kardan Gelenk, Einfachflansch 75 6/6wartungsfreis = 64 Mm</a>
<a href="#">358-119-0041 Vordere Kardanwelle</a>
<a href="#">Sa001</a>
<a href="#">0.206.413.0001 Elso-Nr.: 0.206.413.0001kardan Gelenk, Einfachbohrung 25 H7 Mit Nuts = 120 Mm</a>
<a href="#">0.110.016.0001</a>
<a href="#">11832 Kardangelenk, Einfachd 5- 75.72.06.06.140.107.400</a>

[0.110.130.0002 Kardan](#)  
[Gelenkwelleflansch 100 6/8s = 280 Mm](#)  
[X = 40 Mmwelle Schwarz Grundiert](#)

[0632.413](#)

[Sa080 Gelenkscheibega000-028](#)

[0.158.015.0001 Gelenkkreuz-Satz 48 X](#)  
[126 Mm](#)

[0.725.300.0001 0.725.300.0001kreuz-](#)  
[Gelenk, Doppeltbeiders: Bohrung 16 H7s](#)  
[= 104 Mm](#)

[Els0 625 Gelenkwelle](#)

[0.515.100.0001](#)

[0.107.300.0001 Kardan Gelenk,](#)  
[Doppeltflansch 75 6/6wartungsfreis =](#)  
[140 Mm](#)

[0.107.400.0001 Kardangelen, Einfach -](#)  
[75 6/6 - Wf](#)

[0.112.130.0202 Kardan](#)  
[Gelenkwelleflansch 120 8/8s = 360 Mm](#)  
[X = 50 Mmwelle Schwarz Grundiert](#)

[0.107.200 S200mm Kardangelen Joint](#)  
[Elbe](#)

[Cx-35-Vfa-0-460-61370 Kupplung](#)

[0.158.016 Gelenkkreuz](#)

[1.000.830.0013](#)

[0.107.010.0001](#)

[0.625.103.0001 Gelenkwelle,](#)  
[Nadelgelagertbeiders: Bohrung 16 H7](#)  
[Mit Nut 5 P9s = 198 Mm X = 25 Mm](#)

[1.106.240.0001](#)

[0.105.100.0001 Kardan](#)  
[Gelenkwelleflansch 58 4/5rohr 28 X 1,5s](#)  
[= 240 Mm X = 25 Mm](#)

[0.106.201.0001 Kardan](#)  
[Gelenkwelleflansch 75 6/6rohr 32 X 1,5s](#)  
[= 165 Mmwelle Schwarz Grundiert](#)

[0.109.131.0201 Kardanwelle](#)

[0.515.021.0001 Gelenkkreuz-Satz45 X](#)  
[125 Mmachsversatz 8mm](#)



Yursat DıŐ Tic. M¼nendislik  
Yeni Karaman Mah. Sanayi Cad. 4. Kantar Sok. Asya Plaza Kat:5 No:505  
Osmangazi/BURSA  
+90 224 2400304  
[info@yursat.com.tr](mailto:info@yursat.com.tr)  
[www.yursat.com.tr](http://www.yursat.com.tr)

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