



## Fluiten

Garanti: 12 ay

Bu rne ait Trkiye ii kapı teslim fiyat ve teslim sresi ieren teklifimizi almak iin [info@yursat.com.tr](mailto:info@yursat.com.tr) e-posta adresine baŐvuru yapabilir ya da ayrıntılı bilgi iin +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz.

**Fluiten** Markası, tedarik sresi iin ltfen bizimle iletiŐime geiniz.

*Firmamız Fluiten Trkiye Distribtr veya temsilcisi deĐildir. Firmamız sipariŐ durumunda, belirtilen rnlerde sadece Orjinal ve yeni rn teklifi sunmaktadır. Bu sitede gsterilen zel marka adları ve ticari markalar ilgili sahiplerinin mlkiyetindedir, talep durumunda kaldırılmaktadır.*

rn	Aıklama
<a href="#">8045040EZ3</a>	
<a href="#">8078045E</a>	
<a href="#">GLRD - SK035 R</a>	Mat.: SIC/SIC/Viton SK035035010
<a href="#">GLRD - SK035 L</a>	Mat.: SIC/SIC/Viton SK0350?????
<a href="#">GLRD - SK035 R</a>	Mat.: Kohle/SIC/Viton SK035016770
<a href="#">GLRD - SK045 L</a>	Mat.: SIC/SIC/Viton SK045030275
<a href="#">GLRD - SK045 R</a>	Mat.: Kohle/SIC/Viton SK045016771
<a href="#">6880038Y1</a>	
<a href="#">7892050EK2</a>	
<a href="#">7892090EK2</a>	
<a href="#">7964055EK2</a>	
<a href="#">8713035EK2</a>	
<a href="#">8713050EK2</a>	
<a href="#">911.02.0000-00</a>	
<a href="#">A2121083</a>	
<a href="#">CB3D025023540</a>	
<a href="#">CB3D040024025</a>	
<a href="#">F9692/02EK2</a>	
<a href="#">GFL009028400</a>	
<a href="#">GLRD - BM3+A 060</a>	
<a href="#">GLRD - BM3A 040</a>	

<a href="#">GLRD - BM3A 045/10955</a>
<a href="#">GLRD - C3S 060</a>
<a href="#">GLRD - GTED 80</a>
<a href="#">GLRD - K1BA030/11631</a>
<a href="#">GLRD - K1BA032</a>
<a href="#">GLRD - K1BA040/13544</a>
<a href="#">GLRD - KL2A065009568</a>
<a href="#">GLRD - TB+A 040</a>
<a href="#">GLRD - TBR 045/14520</a>
<a href="#">GLRD - UM3+A 050</a>
<a href="#">GLRD - UM3C 100</a>
<a href="#">GLRD - US4+A 060/10671</a>
<a href="#">GXA009013981</a>
<a href="#">GXA009013983</a>
<a href="#">K1BA030/11631</a>
<a href="#">K22K22D3JE10</a>
<a href="#">KL2A050009567</a>
<a href="#">KL2A065009568</a>
<a href="#">KR050 B3</a>
<a href="#">MUV080/15060</a>
<a href="#">R012B1F1R</a>
<a href="#">R012B3M1R</a>
<a href="#">R050 B3L1R</a>
<a href="#">RH050A2M1W</a>
<a href="#">SA 055 R/L Mat.: K22.V.EE</a>
<a href="#">U31U31G720I.-Z32U31VE9.</a>
<a href="#">U31U31G720IE-Z32U31VE9E</a>
<a href="#">U31Z11VEE / VU31</a>
<a href="#">US3C070/8230</a>
<a href="#">US4A055025235</a>

<a href="#">Z32U31VEE</a>	
<a href="#">Z32Y1DE9E</a>	
<a href="#">ZD52U32D3TEE</a>	
<a href="#">Mechanical Seal MUV 090/15060</a>	mat.: Y1Z32VV3EB6 MU090024581 Material code: Y1 = cast chrome Z32 = coal shrunk V = viton V3 = viton E = stainless steel B6 = brass (marine brass) With part no.: MU090024581
<a href="#">GLRD - SK035 L</a>	Mat.: SIC/SIC/Viton (U32U31VEE)
<a href="#">GLRD - SK035 R</a>	Mat.: Kohle/SIC/Viton (Z32U31VEE)
<a href="#">GLRD - SK045 L</a>	Mat.: SIC/SIC/Viton (U32U31VEE)
<a href="#">GLRD - SK045 R</a>	Mat.: Kohle/SIC/Viton (Z32U31VEE)
<a href="#">Mechanical Seal MUV 095/15060</a>	mat.: Y1Z32VV3EB6 Materialcode: Y1 = ChromguŐ Z32 = Kohle geschrumpft V = Viton V3 = Viton E = Edelstahl B6 = Messing (marine brass) Fluiten Mechanical Seal fully metal for Propeller Shaft, Lloyds Register Approved. Wear-resistant sealing surfaces materials, the gasket are scaling prevent.
<a href="#">GLRD - UM3+A 030</a>	Kohle/SIC/Viton
<a href="#">GLRD - KL2A030/9787</a>	Mat.: ZD52CV4E9E10
<a href="#">Cartridge - CB3S 060 F15512</a>	Mat.: U31Z11VIE
<a href="#">Mechanical Seal MUV080/15060</a>	Material: Y1Z32VV3EB6 Material code: Y1 = cast chrome Z32 = Coal shrunk V = Viton V3 = Viton E = stainless steel B6 = brass (marine brass) GLRD with part number: 9458080ET15 for 080 shaft
<a href="#">GLRD - GT080 / 14292 / 001</a>	Material: ZD52U32D3TEE
<a href="#">Mechanical Seal MUV080/15060</a>	Mat.: Y1Z32VV3EB6 Materialcode: Y1 = ChromguŐ Z32 = Kohle geschrumpft V = Viton V3 = Viton E = Edelstahl B6 = Messing (marine brass)
<a href="#">9788065E10ZD5</a>	
<a href="#">F9692-04E10K2</a>	
<a href="#">GLRD - KL2A065/9692</a>	Mat.: ZD52K22V4E9E10-CE 1935-2004 "Fluiten mechanical seal with part number: 9788065E10ZD5 + F9692-04E10K2"
<a href="#">35mm</a>	
<a href="#">Mechanical Seal 020</a>	Mat.: Kohle/SIC/Viton
<a href="#">Mechanical Seal 030</a>	Mat.: Kohle/SIC/Viton
<a href="#">Mechanical Seal 050</a>	Mat.: Kohle/SIC/Viton
<a href="#">Mechanical Seal 045</a>	Mat.: Kohle/SIC/Viton
<a href="#">P752 -N-22 G6</a>	

<a href="#">GLRD - KL2A035/9692</a>	Mat.: U32K22D3JE10 CE 1935-2004
<a href="#">GLRD - UM3+A 045</a>	Mat.: U42U41G729EE
<a href="#">8078045E</a>	
<a href="#">MU095032875</a>	61321
<a href="#">GLRD - GT1137C065</a>	Material: ZD52U32D3TEE Item Code: KGT115/14292/01
<a href="#">GT1137C0650</a>	
<a href="#">COMPLETE HYDROSTOP X MUV-MUSV 110</a>	
<a href="#">9358030E</a>	
<a href="#">Mechanical Seal MUV 110/15060</a>	Y1Z32VV3EB6 Material code: Y1 = Chrome casting Z32 = Coal shrunk V = Viton V3 = Viton E = stainless steel B6 = brass (marine brass)
<a href="#">Mechanical Seal MUV 110/15060-</a>	material: Y1Z32VV3EB6 Material code: Y1 = Chrome casting Z32 = Coal shrunk V = Viton V3 = Viton E = stainless steel B6 = brass (marine brass)
<a href="#">CB3D 048 F15514</a>	Cartridge Mat: U31Z11G720IE-Z32U31VE9E CB3D048031402
<a href="#">GLRD Type EDV 100</a>	Mat.: U31 T11 G4 V2 VEE
<a href="#">U31YI</a>	Mechanical seal Fluinet brand diameter 30 mm, Cr-Mo Steel: Y1 Silicon Carbide: U31
<a href="#">Marked parts</a>	
<a href="#">8344022EZ3</a>	
<a href="#">6880030y1 - Turbo Keçesi</a>	
<a href="#">O-Ring Viton For 7980040ek2</a>	
<a href="#">Gleitring - Type Us4a020</a>	
<a href="#">N55 Wct-FI-U</a>	
<a href="#">Glrđ - Kl2a030/9692</a>	
<a href="#">Glrđ - Tbr 090/3a - Item P03</a>	
<a href="#">778129154</a>	
<a href="#">Gxa009013382 Obsolete Replaced By Gxa 009013983</a>	
<a href="#">U31z11vee / Vu31 Mechanical Seal Cartridge Cb3q 030 Mm</a>	
<a href="#">Gxa 009013983 - Oboslete , By Gfla009028405</a>	
<a href="#">8713050ek2 Gleitringdichtung</a>	

[Glrđ - K1ba030/11631 Mat.:  
Z12u41ve9ek1ba030030691](#)

[Glrđ - Us3a 040](#)

[Gt-Ed80u31zd71v4ee Gleitringdichtung](#)

[7892050ek2 Gleitkopf - Tb 050mat.:  
Tungsten Carbide In Aisi316](#)

[Gx009013981\(Exgx009003629\)](#)

[911.02.0000-00 Face Seal On Turo T61-  
100hf4/11 Lb3,Ps-4612 A1](#)

[Glrđ- Tb 035mat.:  
K22k22ve9etb035000444](#)

[030z32u31vee](#)

[Glrđ - Tbr 030/3a - Item P03](#)

[Glrđ - Um3+a 050  
Gleitringdichtungmat.: U32u31vee](#)

[150 X 100ucwm-Ebara](#)

[Glrđ - K12a050/9692 Gleitringdichtung  
\(Satz\)](#)

[Rotary Face For Gted 025](#)

[Glrđ - K1ba040/13544 Mat.: Z32u41ve9e](#)

[Z32y1de9e Gleitringdichtung Glrđ -  
K12a030014689 - K12a030/9787](#)

[Mu 080/14150](#)

[Stationary Face For Gted 025](#)

[Glrđ - Sa 035 R/L](#)

[8078030e - Turbo Keęesi](#)

[K12a065009568 Dichtung](#)

[73240402d71](#)

[8344035ez3](#)

[7980040ek2](#)

[7s80040ek2](#)

[C3k-035-Z32u41ve9e](#)

[Glrđ - K12a050/9692](#)

<a href="#">U31z11ve-Z32u31ve9.</a> <a href="#">Glrđ Kl2a050 9692</a>
<a href="#">060z32u31vee</a>
<a href="#">Zd52u32d3tee Glrđ - Gt100/14292-001</a>
<a href="#">Glrđ - K1ba030/11631 Mat.: Z12u41ve9e</a>
<a href="#">Edv040012153</a>
<a href="#">R012 B3f1r</a> Rotary union R 012 Johnson-Fluiten 1/2 "Sealing head type R012B3F1R Type = 2-channel Type of inner tube = stationary Type of suspension = self-supporting Medium = water, thermal oil, air Pressure = 50 BARG Temperature = 120 ° C Sealing head size = 0.50 " Size u. Type of rotor = 0.50 "BSP (ISO 228) RH Nipple material = corrosion resistant Medium connection M = 0.50 "BSP (ISO 228) RH Medium connection P = 0.38 "BSP (ISO 228) RH Inner pipe connection S = 0.13 "BSP (ISO 228) RH Sealing ring material = B3 = compact mechanical seal out Silicon carbide against Antimony carbon graphite Secondary sealing: Viton®
<a href="#">C2 D 065 K21k21vee/Z32u31vee</a>
<a href="#">Cb3d040024025 Mechanische Dichtung</a>
<a href="#">O-Ring Viton For 7961040ek2</a>
<a href="#">Glrđ-Bm3a050</a>
<a href="#">C2 D 040 K21k21vee/Z32u31vee</a>
<a href="#">7892090ek2 Gleitkopf - Tb 090mat.: Tungsten Carbide In Aisi316</a>
<a href="#">Springs For Gted</a>
<a href="#">14082025u31 Sealing</a>
<a href="#">Gldr-Sa-035 R</a>
<a href="#">Glrđ - Tb+a 040 Mat.: Sic/Sic/Viton</a>
<a href="#">Glrđ-C3k 035</a>
<a href="#">U31z11vee / Vu31 Cartridge - Cb3q 030 Mm</a>
<a href="#">Gf / 5038 13147 10 / 01</a>
<a href="#">For ?B2d038</a>
<a href="#">Gf 5038 13147 10 01</a>
<a href="#">7961040ek2</a>
<a href="#">025z32u31vee</a>
<a href="#">Cb2d 038 F15502 End Of The</a>

<a href="#">Line.Compactionmat.: U31u31g720ie-Z32u31ve9e</a>
<a href="#">Sa030r-U32u31t3tee</a>
<a href="#">R012b3m1r Rotations-Verbindung</a>
<a href="#">Glrd - Tbr 065/3a - Item P03</a>
<a href="#">Glrd - Us4+a 060/10671 Gleiringdichtung</a>
<a href="#">Glrd - KI2a065/9692</a>
<a href="#">KI2a030014693</a>
<a href="#">Cb2d 038 F15502 Cartridgemat.: U31u31g720ie-Z32u31ve9e</a>
<a href="#">Glrd - Bm3a 045/10955 Gleiringdichtung U32u41 N5ee</a>
<a href="#">C2 D 050 K21k21vee/Z32u31vee</a>
<a href="#">Z32u31vee Gleiringdichtung Glrd - Sa033002080 - Sa 033 R</a>
<a href="#">K22k22ve9e</a>
<a href="#">G2m009001494</a>
<a href="#">Mu080033863 Shaft Seal</a>
<a href="#">Glrd - N55wct FI-U</a>
<a href="#">8045060 Ez3</a>
<a href="#">9358040e</a>
<a href="#">C2 D 075 K21k21vee/Z32u31vee</a>
<a href="#">Glrd - C3s 060 Fluiten Cartridge Type C3smat.: U31u31vee</a>
<a href="#">8004030ez3 - Turbo Keçesi</a>
<a href="#">KI2a050009567 Dichtung</a>
<a href="#">Glrd KI2a030 9692</a>
<a href="#">R050 B3f1j</a>
<a href="#">K22k22d3je10 KI2a050/9692</a>
<a href="#">Rf 060-070</a>
<a href="#">Glrd - N40wct FI-U</a>