

## Dickow Pumpen

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.  
**Dickow Pumpen** Markası, tedarik sresi iin ltfen bizimle iletiŐime geiniz.

*Firmamız Dickow Pumpen 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="#">NCLh50/250</a>	
<a href="#">120 m3/h 125 mSS CAPACITY VERTICAL SUSPENDED PUMP</a>	
<a href="#">12 m3/h 30 mSS CAPACITY VERTICAL SUSPENDED PUMP</a>	
<a href="#">10 m3/h 42 mSS CAPACITY VERTICAL SUSPENDED</a>	(IN DRAIN TANK)
<a href="#">SCM h 3571</a>	A 21/1,0/36/1/2 self-priming DICKOW chemical side channel pump with permanent magnet clutch according to the pump data sheet containment can temp. monitoring PT100 according to 84.SE.013
<a href="#">NCL o h 32/165</a>	A N6
<a href="#">00653359</a>	mechanical seal for NCLoh 32/165, PB7684909 1.4571/SIC
<a href="#">00465444</a>	mating ring 1.4462/SIC/NOPR
<a href="#">Pos. 10 and 11</a>	

<a href="#">NCLh 65/250, PB18209676</a>	Mechanical seal complete
<a href="#">Mechanical seal</a>	00653873 1.4571/COAL
<a href="#">Counter ring</a>	00466312 SIC
<a href="#">O-ring</a>	01908412 VITON/2*PTFE
<a href="#">Pump shaft</a>	00250317 Material 1.4571
<a href="#">Ncl S 100/210</a>	
<a href="#">00466089</a>	
<a href="#">01026921</a>	
<a href="#">09192128-Zw Zwischenwelle</a>	
<a href="#">Dn250 Excdeiict6 Ip65</a>	
<a href="#">00264740</a>	
<a href="#">10194657 - Pka 01910531</a>	
<a href="#">1003397</a>	
<a href="#">00597543</a>	
<a href="#">1.4408, P/N 512.2</a>	
<a href="#">09192128-Aw Antriebswelle</a>	
<a href="#">00637152</a>	
<a href="#">10194657 - 433</a>	
<a href="#">400.1/ Hzs 1523</a>	
<a href="#">00597921</a>	
<a href="#">10194657 - 524</a>	
<a href="#">A2q2vm2g</a>	
<a href="#">Dn50 Excdeiict6 Ip65</a>	
<a href="#">00653332 1.4571/Kohle/Ptfe 433-L</a>	
<a href="#">Ncl S 200/500</a>	
<a href="#">00598011</a>	
<a href="#">Ptfe 400.4</a>	
<a href="#">01906096</a>	
<a href="#">Ncl S 65/210</a>	
<a href="#">412/Hzs 1523</a>	

<a href="#">00364210</a>
<a href="#">09192128-Pw Pumpenwelle</a>
<a href="#">01903125</a>
<a href="#">10194657 - 512.2</a>
<a href="#">Pump Assembly With Volute Casing</a>
<a href="#">00485791</a>
<a href="#">00597981</a>
<a href="#">00690414</a>
<a href="#">Ncl H65/250 S/N 93151375</a>
<a href="#">Hzs 1512/3001 Nr:7367648</a>
<a href="#">Ptfe 400.3</a>
<a href="#">00369133</a>
<a href="#">Ncl S 100/200</a>
<a href="#">00598209</a>
<a href="#">Hzvhu 1026</a>
<a href="#">Nmwr S 65/165</a>
<a href="#">433/ Hzs 1523</a>
<a href="#">01920800</a>
<a href="#">10194657 - 400.7</a>
<a href="#">10194657 - 400.6</a>
<a href="#">475/ Hzs 1523</a>
<a href="#">Hzs 1521 N; 97160959, 95156527, 95156526</a>
<a href="#">1.4571 524</a>
<a href="#">1.4408 233</a>
<a href="#">00599137</a>
<a href="#">325/Hzs 1523</a>
<a href="#">1.4571 512.1</a>
<a href="#">00364565</a>
<a href="#">400.2/Hzs 1523</a>
<a href="#">1.4571 454</a>

<a href="#">01919621</a>
<a href="#">Wpv H5041</a>
<a href="#">00011499</a>
<a href="#">Ncbs 65/250</a>
<a href="#">1.4571 457</a>
<a href="#">Novatec Premium 400.2</a>
<a href="#">00598005</a>
<a href="#">00599196</a>
<a href="#">400.3/ Hzs 1523</a>
<a href="#">Novatec Premium 400.5</a>
<a href="#">10194657 - 400.2</a>
<a href="#">00011084</a>
<a href="#">01903090</a>
<a href="#">10194657 - 509</a>
<a href="#">10194657 - 211</a>
<a href="#">10194657 - 01914529</a>
<a href="#">1016713</a>
<a href="#">00006367</a>
<a href="#">10194657 - 400.1</a>
<a href="#">00011903</a>
<a href="#">00597327</a>
<a href="#">1.4408 102</a>
<a href="#">00653327 1.4571/Kohle/Ptfe 433-R</a>
<a href="#">Buraflex 2000 Grafit 461</a>
<a href="#">Mechanical Seal For Typ:Ncr Adr 32/250</a> Flow: 20m3 2900 cycles Density: 0.79
<a href="#">Ncl H65/250 S/N 93151376</a>
<a href="#">00443131</a>
<a href="#">01003381</a>
<a href="#">00690416</a>
<a href="#">08189375-Aw</a>

<a href="#">321/ Hzs 1523</a>
<a href="#">00612414</a>
<a href="#">412.1</a>
<a href="#">00012158</a>
<a href="#">C45e 211</a>
<a href="#">Nmwr Hv 80/250</a>
<a href="#">08189375-Zw1</a>
<a href="#">01026911</a>
<a href="#">00005383</a>
<a href="#">00598503</a>
<a href="#">0011814</a>
<a href="#">Nhls 50/210 // Pb09191081</a>