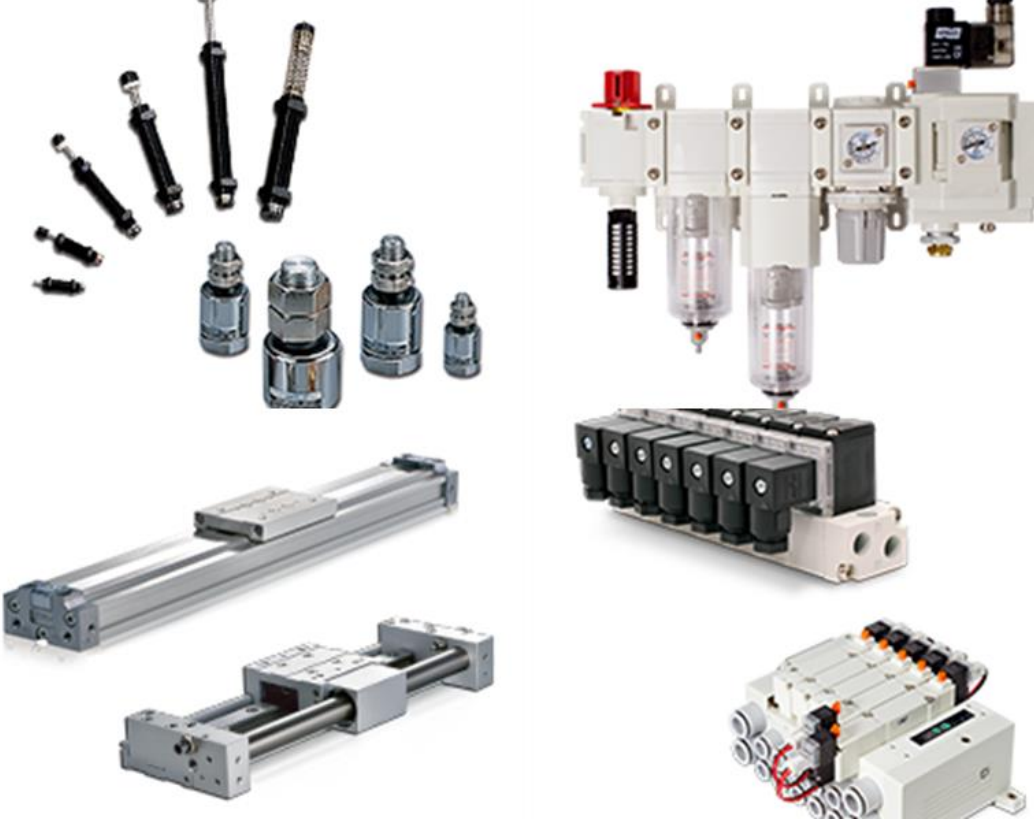


## Chelic

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

*Firmamız Chelic 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="#">Dbt25x50</a>	Piston (Chelic DBT 2550 Double Shaft Block Cylinder)
<a href="#">Dbt40x50</a>	iston (Chelic DBT 2550 Double Shaft Block Cylinder)
<a href="#">NA12x05-B</a>	
<a href="#">SV6202-G-24Vdc-K</a>	Solenoid valve 1/4" (P-A-B ); 1/8" (R-S); G parallel threads version
<a href="#">SV6102-G-24Vdc-K</a>	Solenoid valve 1/4" (P-A-B ); 1/8" (R-S); G parallel threads version;
<a href="#">NQ16x30-S</a>	
<a href="#">HVM-404</a>	Hand operated valve, 1/2" size, 4 ways 3 positions, centre closed.
<a href="#">CS9D</a>	Magnetic sensor switch, reed type, 2 wires, cable 2 meters longue.
<a href="#">SV 6102 220 V AC</a>	SV-6102-G-220Vac-K G as parallel female threads for P, R,S, ports, instead of conic threads, You ca use parallel and conic male thread fittings to mount on.
<a href="#">SV 6102 24 V DC</a>	SV-6102-G-24Vdc-K
<a href="#">SV 6202 S2 14 24 V DC</a>	
<a href="#">SV-6102-G-220Vac-K</a>	G as parallel female threads for P, R,S, ports, instead of conic threads, You ca use parallel and conic male thread fittings to mount on.
<a href="#">SV-6102</a>	

<a href="#">SV-6102-G-24Vdc-K</a>	- G as parallel female threads for P, R,S, ports, instead of conic threads, You ca use parallel and conic male thread fittings to mount on. - K as rectangular DIN connector, no led - K-L as rectangular DIN connector, with Led, to be added 1,20€ on indicated price: 27,309€ single net price.
<a href="#">TD16x25</a>	
<a href="#">SK-5101-24Vdc-L (T)</a>	
<a href="#">CS50F</a>	
<a href="#">CS9D-PNP-PG</a>	
<a href="#">CS80B</a>	- Composed of sensor holder bracket 80F and - CS9D-2MT Magnetic sensor reed type, w/led, 2meter bipolar cable,
<a href="#">SOLENOID VALVE SV 6202-K-L DC 24V</a>	MAX PRESS 135 PSI
<a href="#">TXB(4) Q20X50</a>	Two-guide sliding table cylinder
<a href="#">LP-TXB2 16*25 CYLINDER</a>	
<a href="#">LP-ARX2-150</a>	
<a href="#">SV6102</a>	
<a href="#">DBT2550</a>	
<a href="#">Cj-M10x.1,25</a>	
<a href="#">Nfld300-02-S-F2-Pr10</a>	
<a href="#">Jd 20x10-B-Sd2</a>	
<a href="#">Sfu 03210 Somun Gövdesi</a>	
<a href="#">Dbs 25-125-Sa2</a>	
<a href="#">Nf100-01</a>	
<a href="#">Nfld300-02-Lg-H</a>	
<a href="#">Nfld300-02-Mg-H</a>	
<a href="#">Nfld200-02-Ta-H-Pr10</a>	
<a href="#">Sum-40-Dc24v</a>	
<a href="#">Sv6102-G-24vdc-K</a>	SOLENOID VALVE 5 Ways, 2 Positions, 1 COIL 24Vdc, 2,5W, Rectangular DIN connector, Air/Spring return, Size 1/4" (P;A;B // 1;2;4) ports & 1/8" (R;S //3;5) ports, G parallel threads version (standard), RC conic threads on request.
<a href="#">Nfld300-02-Mg-A-Pr10</a>	
<a href="#">Cs-9d-Pnp</a>	
<a href="#">Sv6102-24vdc-K-L</a>	
<a href="#">Nfld300-02-Lg-S-Pr10</a>	
<a href="#">Nfld300-02-Mg-S-Pr10</a>	
<a href="#">Nfld300-02-H-F1-Pr10</a>	
<a href="#">3d Dn 40x100 Piston Strok 100mm</a>	
<a href="#">Md X12x50-Sd2-Am2</a>	
<a href="#">Nfld300-02-H-F1</a>	

<a href="#">Nfld300-02-H-Pr10</a>	
<a href="#">Nq 10-5-Sd2</a>	
<a href="#">Nfld300-02-Lg-S-F2-Pr10</a>	
<a href="#">Nfld200-02-Ta-Bg-A-Pr10</a>	
<a href="#">Rth63/180f</a>	
<a href="#">Tsb-32-50-Am2</a>	
<a href="#">Nfld300-02-Lg-A-Pr10</a>	
<a href="#">Md X20x100-Sd2-Bm2</a>	
<a href="#">Tb40x175</a>	
<a href="#">Nfld200-02-Ta-Bg-H</a>	
<a href="#">Nfld200-02-Ta-Bg-F1-Pr10</a>	
<a href="#">Nfld200-02-Ta-Bg-A</a>	
<a href="#">Nfld200-02-Ta-H</a>	
<a href="#">Sda32x320-C</a>	
<a href="#">Tsb-63x50-Am2</a>	
<a href="#">Jd20*45-B</a>	
<a href="#">Sv-6102</a>	Chelic solenoid valve selenoid valf 24V DC
<a href="#">Sr5-10-1-C4-L-24-M2</a>	
<a href="#">Nfld200-02-Ta-Bg-F1</a>	
<a href="#">Nr-100-01</a>	
<a href="#">Bfr300-S</a>	
<a href="#">Tsb-20x75-Am2</a>	
<a href="#">Hvm-403</a>	
<a href="#">Nfld300-02-Lg-H-F1-Pr10</a>	
<a href="#">Bfr 200 H</a>	
<a href="#">Sv6102-24vdc-K-L-M2</a>	
<a href="#">Bfr200 (Plastic Bowl)</a>	
<a href="#">Fda20x100</a>	
<a href="#">BI300</a>	
<a href="#">Nfld300-02-H</a>	
<a href="#">Nfld300-02-S</a>	
<a href="#">Jtd 32 Piston Strok 30mm</a>	
<a href="#">Cs30e Pnp</a>	
<a href="#">Tsb-32x25-Am2</a>	
<a href="#">Nfld300-02-Lg-S</a>	
<a href="#">Nfld300-02-Mg-A</a>	

<a href="#">Sv-6232 Dc24v-L</a>
<a href="#">Nfld300-02-S-F2</a>
<a href="#">Hds-20</a>
<a href="#">Jtd 20 Piston Strok 30mm</a>
<a href="#">Sr5-10-1-0-L-24</a>
<a href="#">Nfld300-02-Mg-S</a>
<a href="#">Cfr 400 Hf1</a>
<a href="#">Bfr300-A</a>
<a href="#">Bf 20 Vidali Mil Tutucu</a>
<a href="#">Bk 20 Vidali Mil Tutucu</a>
<a href="#">Tu63x50</a>
<a href="#">Nfld200-02-Ta-Bg-H-Pr10</a>
<a href="#">Nfld300-02-Lg-S-F2</a>
<a href="#">Nfld300-02-Lg-H-Pr10</a>
<a href="#">Jd12*20s</a>
<a href="#">Spab 6-01</a>
<a href="#">Nfld200-02-Ta-A-Pr10</a>
<a href="#">Nfr300-02-N-A-F1</a>
<a href="#">Nfld300-02-Lg-A</a>
<a href="#">Nfld300-02-Mg-H-Pr10</a>
<a href="#">Rth 63/090-F</a>
<a href="#">Nfld200-02-Ta-A</a>
<a href="#">Sda25*100-C</a>
<a href="#">Sad-1410n</a>
<a href="#">Tsb-50x75-Am2</a>
<a href="#">Nfld300-02-Lg-H-F1</a>
<a href="#">Spab 6-M5</a>
<a href="#">Sda32*320-C</a>