

## Giovenzana

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 baŐvuru yapabilir ya da ayrıntılı bilgi i¼in +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz.  
**Giovenzana** Markası, tedarik s¼resi i¼in l¼tfen bizimle iletiŐime ge¼iniz.

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



¼r¼n	A¼ıklama
<a href="#">Str¼ter-Antriebstechnik</a>	
<a href="#">Contact Block PI, 1nc 6a, Giovenzana</a>	
<a href="#">Push-Button Pprl, Illum., Ø22.5mm, Giovenzana, Whi</a>	
<a href="#">Contact Block PI, 1no 6a, Giovenzana</a>	
<a href="#">Pprn8</a>	
<a href="#">Pprl5</a>	
<a href="#">Pprl1</a>	
<a href="#">PI004002_10</a>	
<a href="#">PI004001_10</a>	
<a href="#">Pcw5I220</a>	
<a href="#">Fgr100 504</a>	
<a href="#">ROTARY GEAR LİMİT SWITCH 1/50</a>	
<a href="#">001/0001</a>	
<a href="#">001/0013</a>	

<a href="#">11OS1 ( SE1000004R )</a>
<a href="#">129777 75-2470 5</a>
<a href="#">16000061</a>
<a href="#">1986S</a>
<a href="#">30402038</a>
<a href="#">30602038</a>
<a href="#">30602072</a>
<a href="#">ARTX</a>
<a href="#">Betatiger fur Lasttrenner / Nockenschalter 0081</a>
<a href="#">C016</a>
<a href="#">C0160012R</a>
<a href="#">C0250004R</a>
<a href="#">C0320754S</a>
<a href="#">CP0404AF</a>
<a href="#">CP0806AF</a>
<a href="#">CR032</a>
<a href="#">DC 30</a>
<a href="#">FCM5L01Z11 (1box = 5pcs.)</a>
<a href="#">FCR0006</a>
<a href="#">FCR002</a>
<a href="#">FCR006</a>
<a href="#">FGR100502</a>
<a href="#">FGR2 IEC/EN61058-1/ UL1054</a>
<a href="#">FGR2006</a>
<a href="#">FGR2006/6</a>
<a href="#">FGR2008</a>
<a href="#">FGR20096</a>
<a href="#">FGR2N008-.</a>
<a href="#">FGR2N008B.6</a>
<a href="#">FT137Z11</a>
<a href="#">FTN137Z11</a>
<a href="#">FTN138W02</a>
<a href="#">FTN139Z11</a>
<a href="#">G TR6001W</a>
<a href="#">G TR6020</a>
<a href="#">G100.230</a>

<a href="#">GCP 7 24V.DC 01121010</a>
<a href="#">GM01P4SP</a>
<a href="#">GM441</a>
<a href="#">GMS309</a>
<a href="#">HP03.D2</a>
<a href="#">KOM0K7A-071-250--001/1200N</a>
<a href="#">MFI</a>
<a href="#">MFI.5ST</a>
<a href="#">OM097</a>
<a href="#">P012</a>
<a href="#">P0120026R</a>
<a href="#">P0121825S</a>
<a href="#">P0160009R</a>
<a href="#">P0160013R</a>
<a href="#">P016003B</a>
<a href="#">P0160299S</a>
<a href="#">P020 36/06</a>
<a href="#">P0200533S</a>
<a href="#">P03CD</a>
<a href="#">P03D2</a>
<a href="#">P9ACE</a>
<a href="#">PCF</a>
<a href="#">PCS</a>
<a href="#">PCW 01</a>
<a href="#">PCW010SS</a>
<a href="#">PCW01FT</a>
<a href="#">PCW10</a>
<a href="#">PCW5L110</a>
<a href="#">PG1M9W01</a>
<a href="#">PL 004004</a>
<a href="#">PL 07D6</a>
<a href="#">PL003001</a>
<a href="#">PL004001</a>
<a href="#">PL004002</a>
<a href="#">PL004007</a>

[PL004010 \(consists of 1x PL004003 & 1x PL004004\)](#)

[PL0045L220](#)

[PL005001](#)

[PL005003](#)

[PL005004](#)

[PL005012](#)

[PL005013](#)

[PL005019](#)

[PL005023](#)

[PL005027](#)

[PL005028](#)

[PL005036](#)

[PL00508](#)

[PL006001](#)

[PL007001BL/MWL](#)

[PL00800](#)

[PL008002](#)

[PL012001](#)

[PL013001](#)

[PL013003](#)

[PL08](#)

[PL08D6](#)

[PL08S001](#)

[PL10/EK](#)

[PLB\\_06K](#)

[PLB06](#)

[PLB10](#)

[PLB12](#)

[PLB14/E](#)

[PLML1L110](#)

[PLML2L110](#)

[PLML3L110](#)

[PPDLNL](#)

[PPDLNL\\_1](#)

[PPDLR](#)

<a href="#">PPDLSNL</a>
<a href="#">PPDN.-</a>
<a href="#">PPDNR-</a>
<a href="#">PPELN8</a>
<a href="#">PPF3-4</a>
<a href="#">PPFN1P4N</a>
<a href="#">PPFN1R24N</a>
<a href="#">PPFN1R4N</a>
<a href="#">PPMN Zolltarifnummer: 85369085 Gewicht: 40g</a>
<a href="#">PPMNSNL.2+3XPCW 10</a>
<a href="#">PPPL5NL</a>
<a href="#">PPRL5NL</a>
<a href="#">PPRN1</a>
<a href="#">PPRN2</a>
<a href="#">PPRN4C</a>
<a href="#">PPRN8.FS</a>
<a href="#">PPSL1</a>
<a href="#">PPV01VR</a>
<a href="#">PQ05K</a>
<a href="#">PSCR8D0N</a>
<a href="#">PSCR8TOCNL</a>
<a href="#">PSLB8D0</a>
<a href="#">PSLB8T0</a>
<a href="#">PSMB1T0NL</a>
<a href="#">PT100 RT310</a>
<a href="#">SE1000004R</a>
<a href="#">SE160003BC10</a>
<a href="#">SE320004BC10</a>
<a href="#">SE320004BC10 OBERTEIL GELB</a>
<a href="#">SE630003R</a>
<a href="#">SE630004B</a>
<a href="#">ST1K71Z11</a>
<a href="#">T2 FGR2007 1/33</a>
<a href="#">TLP3.B</a>
<a href="#">TLP5</a>
<a href="#">TR6005</a>

<a href="#">TR8506A</a>	
<a href="#">TR8510</a>	
<a href="#">TR8511</a>	
<a href="#">TR8518</a>	
<a href="#">TR8518 70A</a>	
<a href="#">TR8519</a>	
<a href="#">TR852004C</a>	
<a href="#">TR8523</a>	
<a href="#">TR8525</a>	
<a href="#">TR8526</a>	
<a href="#">TR8527.1</a>	
<a href="#">TR8535</a>	
<a href="#">TR8536</a>	
<a href="#">TR8537</a>	
<a href="#">TR8556</a>	
<a href="#">TR85H7P001</a>	
<a href="#">TR85H7P002</a>	
<a href="#">TR85H5P45B</a>	
<a href="#">PSLB8T0</a>	HEATER SWITCH, 1 POLE, 3 POSITION AUTO/OFF/MANUAL
<a href="#">PPRN8</a>	PUSHBUTTON BLACK COLOR
<a href="#">PL004002</a>	N/O CONTACTS
<a href="#">PL004001</a>	N/C CONTACTS
<a href="#">PLML5L127</a>	INDICATING LAMP, 125VDC, LED TYPE - WHITE COLOR
<a href="#">P0160023R001</a>	7 Position Voltmeter Selector Switch Position Inscription
<a href="#">bus bar (TR60)</a>	Spare Parts
<a href="#">FGR2N009</a>	Gear limit switch (successor model of FGR20009) - Protection class IP 65 - Gear ratio 1:100 - Microswitch: 4 - Cable gland M20 - Dimensions (HxWxD): 110 x 166 x 91 mm
<a href="#">P03CD</a>	Pendant control station P03CD - Single speed/Direct control (MUSHROOM:2NC+1NO - UP:1NC+2NO - DOWN:1NC+2NO)
<a href="#">1261..MFI 8A 250V</a>	16x28mm MFI, Microswitch
<a href="#">Indication Lamp, White, 125V DC PLM5L127</a>	
<a href="#">FGR2007 1/33</a>	
<a href="#">NS00030007 Stromag 67 DZC0Z 499 Limit Switch</a>	Number of laps : 67 Number of contacts : 4 Protection class : IP 65 Body :Plastic Alternative
<a href="#">NS00030008 Stromag 110 DZC0Z 499 Limit Switch</a>	Number of laps : 67 Number of contacts : 4 Protection class : IP 65 Body :Plastic Alternative
<a href="#">PCA SWİTCH T2 FGR2007/1/33</a>	

<a href="#">FGR100334</a>	
<a href="#">PPRL5 + PL004002</a>	PLML
<a href="#">SQ032003B</a>	SQ032 TYPE B ; 40 A (32 A) 3 poles
<a href="#">C016 Is , No</a>	
<a href="#">Ppmncl</a>	
<a href="#">Plb12/E</a>	Double speed and mechanical latching 12 button crane control Please see attached photo
<a href="#">Fgr20096 ,Micro Switches:6 Rev/ Ratio:1/100</a>	
<a href="#">P9b10vn-Unknown</a>	
<a href="#">PI004003 690v Green</a>	
<a href="#">P0120526s</a>	
<a href="#">Gio30602062</a>	
<a href="#">Series P016</a>	
<a href="#">Gm-1108 P02.1</a>	
<a href="#">30606135</a>	
<a href="#">30602054</a>	
<a href="#">Se320004bc10 , Se320004bc10 Oberteil Gelb</a>	
<a href="#">Pq01k</a>	
<a href="#">Frg 2008</a>	
<a href="#">Ip7019em</a>	
<a href="#">C0250015r007</a>	
<a href="#">2009 1/100 Switch Fgr</a>	
<a href="#">Fgr2008 , Type 2008-1/50</a>	
<a href="#">PI004010</a>	
<a href="#">08xtgr01-Unknown</a>	
<a href="#">PI011002</a>	
<a href="#">PI 07e</a>	
<a href="#">Gm-1440</a>	
<a href="#">30602061</a>	
<a href="#">60302065</a>	
<a href="#">Fgr2009</a>	
<a href="#">PI 07d6</a>	
<a href="#">Fgr2007</a>	
<a href="#">Se16-32 064/0001 R/G</a>	
<a href="#">306050009</a>	
<a href="#">20401164</a>	

<a href="#">Se160003bc10</a>
<a href="#">P9mmb2f-Unknown</a>
<a href="#">Sw-Plb04.</a>
<a href="#">PI 05d6</a>
<a href="#">Fct2I02x11</a>
<a href="#">Gm-1505 (P0201462s)</a>
<a href="#">Fgr2007b.</a>
<a href="#">Plb08</a>
<a href="#">PI007001</a>
<a href="#">Fct2Iox11 - 0,5m</a>
<a href="#">P016</a>
<a href="#">Sez Se63-100 065/0001 N/G</a>
<a href="#">Cyp03d2</a>
<a href="#">Plb 08k</a>
<a href="#">30607001</a>
<a href="#">30607004</a>
<a href="#">93za-3607</a>
<a href="#">Nc Contact For PI 004002</a>
<a href="#">C032</a>
<a href="#">30603001/4</a>
<a href="#">Pprn8Ibl</a>
<a href="#">PI004003 690v Red</a>
<a href="#">PI 004004 Not Sold Separately - - (Artikel:PI004010)</a>
<a href="#">PlmI4I110</a>
<a href="#">30602066</a>
<a href="#">Series P020</a>
<a href="#">Gm-1353</a>
<a href="#">30205086</a>
<a href="#">Fcr001</a>
<a href="#">Sq032003b</a>
<a href="#">30603004</a>
<a href="#">Pq02b.Gn</a>
<a href="#">PI004003</a>
<a href="#">2009 1/100</a>
<a href="#">PI011001</a>



<a href="#">Artiekl: Se323003b</a>
<a href="#">Pprn8/0</a>
<a href="#">Pslb8t0--</a>
<a href="#">Plml2l10</a>
<a href="#">P9mer4rn-Unknown</a>
<a href="#">No Contact For PI 004002</a>
<a href="#">Plb04.</a>
<a href="#">Fgr102004</a>
<a href="#">Ft134z11</a>
<a href="#">Fgr3</a>
<a href="#">Pprn5nl/F</a>
<a href="#">042 0001</a>
<a href="#">Pprn2/1</a>
<a href="#">30607002</a>
<a href="#">30603005</a>
<a href="#">Iec947-3 En80947-3</a>
<a href="#">Fgr20066</a>
<a href="#">PI 004003- PI004010</a>
<a href="#">Pprn3abl</a>
<a href="#">M22-Pv 050-785-01</a>
<a href="#">Gm-1430</a>
<a href="#">Se160004bc10</a>
<a href="#">20900011</a>
<a href="#">Fgr2007/6</a>
<a href="#">30603003</a>
<a href="#">P0201853s</a>
<a href="#">P0200524s</a>
<a href="#">P03.1</a>
<a href="#">30602004</a>
<a href="#">PI 05d4</a>
<a href="#">042/0001</a>
<a href="#">Psmb5t3nl</a>
<a href="#">P0200013r</a>
<a href="#">Pq02b</a>
<a href="#">30603024, 30607021</a>
<a href="#">Se1000004bc41</a>

<a href="#">Psmb5t3</a>
<a href="#">Model: Co16/ Ip65 En60947-3</a>
<a href="#">P9b01vn-Unknown</a>
<a href="#">P02.1</a>
<a href="#">P9acf-Unknown</a>
<a href="#">Mfi</a>
<a href="#">11901046</a>
<a href="#">P0200726sc02</a>
<a href="#">Ppfn1r4s</a>
<a href="#">Fgr2008-</a>
<a href="#">30602020</a>
<a href="#">P9b11vn-Unknown</a>
<a href="#">Ft141z02</a>
<a href="#">P020</a>
<a href="#">Ppm5</a>
<a href="#">Fgr20009 (1/100 Ratio)</a>
<a href="#">C0322518s</a>
<a href="#">Reductor Fgr</a>
<a href="#">PI005006</a>
<a href="#">Gm-1292</a>
<a href="#">Hp03.1</a>
<a href="#">30602064</a>
<a href="#">Pmc 80</a>
<a href="#">30607005</a>
<a href="#">Fgr2010</a>
<a href="#">En 60947-3</a>
<a href="#">Pg8m9w10</a>
<a href="#">Sez Se16-32 063/0001 N/G</a>
<a href="#">2009 1 100</a>
<a href="#">Se1000004b</a>
<a href="#">Serie P020</a>
<a href="#">PI007002</a>
<a href="#">Se800004b</a>
<a href="#">Type Ip65 Iec 947-5-1</a>
<a href="#">Fgr2006b</a>
<a href="#">Psmb2t3</a>

<a href="#">Gm421.S</a>
<a href="#">Se323004b</a>
<a href="#">Fgr2008/6</a>
<a href="#">30602062</a>
<a href="#">Plo8k</a>
<a href="#">Gm-1441</a>
<a href="#">Pfa9067a0158001 1:158</a>
<a href="#">Dc30</a>
<a href="#">P9mpnng-Unknown</a>
<a href="#">30602063</a>
<a href="#">C0401211s</a>
<a href="#">30607010</a>
<a href="#">Gm01fn3</a>
<a href="#">En609474</a>
<a href="#">Fa134z11</a>
<a href="#">Reducer For Fgr</a>
<a href="#">Pcw51125</a>
<a href="#">PI 05e</a>
<a href="#">Ppv01vr-Unknown</a>
<a href="#">Buttons For PI 004002</a>
<a href="#">PI 004003</a>
<a href="#">Fgr2007-.4</a>
<a href="#">Gio30602063</a>
<a href="#">Ppr13--</a>
<a href="#">Frg 2006b6</a>
<a href="#">30602065</a>
<a href="#">PI0030012</a>
<a href="#">30606105</a>
<a href="#">Cp1615af</a>
<a href="#">30607003</a>
<a href="#">Fcm5l01z11 (1box = 5pcs.)</a>
<a href="#">Plml5l110</a>
<a href="#">Fcm2l01z11</a>
<a href="#">Pq01rn1</a>
<a href="#">P0202502s</a>

<a href="#">Fgr 2008-1/50</a>
<a href="#">Pscr8t3</a>
<a href="#">Fgh</a>
<a href="#">Pfa9067a0158001</a>
<a href="#">Se320004bc10 Oberteil Gelb</a>
<a href="#">C0250586s</a>
<a href="#">Po200015r</a>
<a href="#">11708351</a>
<a href="#">Pq04k</a>
<a href="#">30607021</a>
<a href="#">30205087</a>
<a href="#">Pcr</a>
<a href="#">Fgr 2006</a>
<a href="#">30602077 - 30602086</a>
<a href="#">Fgr2010 0.180556</a>
<a href="#">Fgr2010-.6</a>
<a href="#">Se163004b Ac23a</a>
<a href="#">Pprn4nl</a>
<a href="#">93za-0014r</a>
<a href="#">Pmc 5</a>
<a href="#">Pl 08e</a>
<a href="#">P0201854s</a>
<a href="#">Artiekl: Pq01 K</a>
<a href="#">Pl004002d</a>
<a href="#">P0120023r001</a>
<a href="#">Pl005021</a>
<a href="#">P03.2</a>
<a href="#">12906005</a>
<a href="#">Fgr20086-1/50</a>
<a href="#">Fa132x11</a>