

Bar



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.
Bar Markası, tedarik s¼resi i¼in l¼tfen bizimle iletiŐime ge¼iniz.

Firmamız Bar 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
GTD-058/090-V14-F	pneumatic Actuator double-acting Swivel angle 90°, V14mm octagon Flange drilling pattern F03 + F05 pneumatic connection G-1/8" max. control pressure 8.0 bar Temperature range: -50°C to +70°C ATEX II 2 G Ex h IIC T6..T3 Gb - II 2 D Ex h IIIC T180°C Db Interfaces according to EN ISO 5211 and VDI/VDE 3845 (NAMUR)
GD-063/090-F05/F07-V14-G-20	Part. Nr. 64000003 bar-agturn pneum. Drive double-acting Sprocket protrusion 20mm Swivel angle 90°, V14mm octagon Flange drilling pattern F05 + F07 pneumatic connection G-1/4" max. control pressure 8.0 bar Temperature range: -20°C to +80°C ATEX II 2 G Ex h IIC T6..T3 Gb - II 2 D Ex h IIIC T180°C Db Interfaces according to EN ISO 5211 and VDI/VDE 3845 (NAMUR) - 80x30 including operating instructions German / English
GS-160/090-06-F10/F12-V27-F	63060011 bar-agturn pneum. Single-acting drive Swivel angle 90°, V27mm 8-point Flange drilling pattern F10 + F12 pneumatic connection G-1/4" Spring action clockwise max. control pressure 8.0bar Temperature range: -20°C to +80°C ATEX II 2 G Ex h IIC T6..T3 Gb - II 2 D Ex h IIIC T180°C Db Interfaces according to EN ISO 5211 and VDI/VDE 3845

(NAMUR) - 80x30
GTD-088/090-V17-F-BE
60100792 SC-N2-ATEX bar SWITCHcontrol 2-fold position feedback with 2 NAMUR round initiators Pepperl & Fuchs Type: NCN4-12GM35-N0 ATEX identification: for gases: Ex II 2G Ex ia IIB T6-T1 Gb (Zone 1+2) for dusts: Ex II 2D Ex ia IIIB T135°C Db (Zone 21+22) Ambient temperature -20°C to +70°C in a closed aluminum housing with optical position indicator Protection class: IP67
MNB 511 701
PN2-S-S-0-4 PN2-S-S-0-4 bar-positurn2 positioner for pneumatic rotary actuators with bar-vacotrol interface (direct installation) Function: double-acting, safety position in the event of a power or signal failure Technical data: Valve flow rate: 400 l/min 4-wire connection technology Operating voltage: 24V/DC analog input signal: 4-20mA or 0-10V integrated output signal functionalities: - analog 4-20mA or 0-10V - binary open/close
MA16
Gtd-068/90-V14-H
Pn2-E-M-2-0
2-Id-Bso-045-127
60102386
60002326
Gtd/Gte-163
Gtd-127/090-V22-F
S2900956
60101106
Repair Kit For Z011s-100-Gte-78-08 - Alternative 60102386 + 60101106
60100789
Gtd-110.1/180-V22-F
60100788
Nm-S-532-H
2-Id-Bso-143-300
62900106
60100837

Nm-321-H-230v/Ac 115v/Dc G 1/4quot;
Tal1301/330
Gtd/E-163
Ph-D2-0-1/60102091
Gtd-088/090-V14-G-20
Pki-2/0-A-050-C-As018-08 Pn 63/30010112
Nm-521-H
Gtd-163/090-V27-F
Sc-D2-Nbn4-12gm40-E2
Sm-M2 Switchmaster
Gtd-068/090-Z10-A
60105467
Stv-Er35-903-M00
30000689
Nm-521-H-24v/Dc G 1/4quot; Ip65
62006660
Gte-88/090-10-V17-F
Gte 115-09
Gte-127/090-11-V22-F
60001770
Gtd/Gte-093/096/098
40100162
39957284
62005460
Coil Ma22, 230v
62909006
Gte-163-090-11-V27-F
Mnb 311 401
Sc-D2-S1
66010832