

Italvalvole

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

Firmamız Italvalvole 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
Ø160 X 13 X 23 Valve Cuff	
5402 (G: 400 - P: 1.020)	SERVOCONTROL SPARE PARTS SBS D.360
11839	
12495	
12496	
12833	
12834	
17605	
17800	
LOT2017000005225	membrane rubber gasket
DN 15/25/40//50/80	repair kit set
SBS B77 T360-STD 6-18	DN20 GJL PN16 PK L C20 2VNC PN¼MATİK VALF DN20

SBS B77 T360-STD 6-18	DN25 GJL PN16 PK L C20 2VNC PNÖMATİK VALF DN25
SBS B77 T360-STD 6-18	DN50 GJL PN16 PK L C20 2VNC PNÖMATİK VALF DN50
SBS B77 T360-STD 6-18	DN65 GJL PN16 PK L C20 2VNC PNÖMATİK VALF DN65
SBS B77 T360-STD 6-18	DN80 GJL PN16 PK L C20 2VNC PNÖMATİK VALF DN80
DN65 Proportional Burah Valve	
DN80 Proportional Steam Valve	
19079 (G: 120 - P: 837)	SBS A63 H360-STD 03#15 DN050 GJL PN16 PK L S20 2WNC DN 50 Seat diameter [mm] 48 Actuator [mm] 360 Actuator Material Standard Signal [psi] 3÷15 Packing PTFE / PTFE-Gr Body GJL Rating PN16 Connections EN1092-2 PN16 Face-to-Face EN558-1 Series 1 Trim 316/304 Seal PEEK Leakage Class VI Characteristic Linear Kv [m3/h] 42,4 Max Dp [bar] 7,2 Max Temperature [°C]+200° Stroke [mm] 20 Function 2 way Normally Close/Open NC
DIAPHRAGM D.360	1714 (G: 584 - P: 40)
SERVOCONTROL SPARE PARTS SBS/10 D360	5402 (G: 400 - P: 1.020)
13587/20	SBS C77 T360-STD 06#30 DN065 GJL PN16 PK L S20 2WNO ♦ DN 65 Seat diameter [mm] 63 Actuator [mm] 360 Actuator Material Standard Signal [psi] 6÷30 Packing PTFE / PTFE-Gr Body GJL Rating PN16 Connections EN1092-1/2 PN16 Face-to-Face EN558-1 Series 1 Trim 316/304 Seal PEEK Leakage Class VI Characteristic Linear Kv [m3/h] 74,8 Max Dp [bar] 8,5 Max Temperature [°C]+200°C Stroke [mm] 20 Function 2 way Normally Close/Open NO
From the attached flanged on-off valves	DN20 3 pieces DN25 3 pieces DN32 3 pieces
18813 (G: 072 - P: 7.400)	IVBV/D BALL V.3W-T DN020 316/316 PTFE 1-2-3:CL TS003DE ♦ CW -Integral Type 3 ways - T DN 20 Body AISI 316L Cap AISI 316L Ball AISI 316L Seal PTFE Stem AISI 316 Connections Clamp Rating PN64 Control Pneumatic Actuator DE Max Temperature [°C]+150°
19129 (G: 072 - P: 8.050)	IVBV/D BALL V.3W-T DN020 316/316 PTFE 1-2-3:CL TS003DE ♦ CW -Integral -Sealed Type 3 ways - T DN 20 Body AISI 316L Cap AISI 316L Ball AISI 316L Seal PTFE Stem AISI 316 Connections Clamp Rating PN64 Control Pneumatic Actuator DE Max Temperature [°C]+150°
19665 (G: 072 - P: 425)	IVBV/3P/I BALL V. 3P DN020 316/316 PTFE CL De50.5 ♦ TS003DE Type 3 pieces DN 20 Body AISI 316L Cap AISI 316L Ball AISI 316L Seal PTFE Stem AISI 316 Connections Clamp ISO Rating PN64 Control Pneumatic Actuator DE Max Temperature [°C]+160°
16861	VALF PNÖMATİK FFF/P DN15 D:63 EPDM 6-8BAR MATR:2016/24800 SVP CODICE:16861
	VALF PNÖMATİK FFF/P DN50 D:80 EPDM 6-8BAR

16859	MATR:2016/24847 SVP CODICE:16859
16853	VALF PNÖMATİK FFF/P DN32 D:80 EPDM 6-8BAR MATR:2016/24743 SVP CODICE:16853
12816	SUITABLE AND THE PIPE DIAMETER MUST BE 1 1/4 Please look at the attachment