

## Alfa Valvole



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.

**Alfa Valvole** Markası, tedarik sresi iin ltfen bizimle iletiŐime geiniz.

*Firmamız Alfa Valvole Trkiye Distribtr veya temsilcisi deŐildir. 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="#">Dga092a F05/F07 Sw17</a>	Double acting pneum. drive with NAMUR connection G 1/4 " , Connection according to ISO 5211-F05 / F07, width across flats Z = 17mm, required control air 5-6 bar, max. 10 bar *** WITHOUT mounting kits *** Customs tariff number: 84123100 // Country of origin: Italy
<a href="#">Alfa10n Dn65, Pn16, Va, Fire-Safe</a>	ALFA COMPACT BALL VALVE full bore, made of stainless steel ASTM A479 316 (L) / ASTM A351 CF8M, Parts made of carbon steel that are not in contact with the medium, Sealing elements TFM 1600 / PTFE, Overall length L = 107 mm, Connection according to DIN ISO 5211-F07, Approval according to TA-Luft *** Version DN65 PN16 with 4-hole flange ***
<a href="#">Alfa10nf Dn65, Pn16, Va, Fire-Safe (Alternativ)</a>	Alternativ ALFA COMPACT BALL VALVE full bore, made of stainless steel ASTM A351 CF8M / ASTM A351 CF8M, Parts made of carbon steel that are not in contact with the medium, Sealing elements TFM 1600, Overall length L = 107 mm, Connection according to DIN ISO 5211-F07, Approval according to TA-Luft *** Version with 4-hole flange ***
<a href="#">S16319</a>	Complete kit of seats and gaskets for ball valve ALFA 54 (not ALFA AP54) DN 4", as per dwg. S16319
<a href="#">S16322</a>	Complete kit of seats and gaskets for ball valve ALFA 54 (not ALFA AP54) DN 6", as per dwg. S16322
<a href="#">H13500-DPL</a>	Spare kit of 2 seats for ball valve ALFA AP DN 2", as per dwg. H13500-DPL

<a href="#">H13500-DPL gaskets</a>	Spare kit of gaskets for ball valve ALFA AP DN 2", as per dwg. H13500-DPL
<a href="#">Complete kit of seats and gaskets</a>	for ball valve ALFA 506 DN 4" seats in PTFE+AM, gaskets in PTFE+Graphite / Viton *** WITHOUT actuator as not specified in detail ***
<a href="#">SNA127**5** F07/F10 SW22</a>	Single acting pneum. drive with NAMUR connection G 1/4 ", Connection according to ISO 5211-F07 / F10, width across flats Z = 22mm, required control air 5-6 bar, max. 10 bar *** WITHOUT assembly kits ***
<a href="#">KEE80107</a>	Seal kit for pneumatic Drive type DNA110 / SNA110 Customs tariff number: 84123100 // Country of origin: Italy
<a href="#">SGA0754 F05/F07 SW17</a>	Single acting pneum. drive with NAMUR connection G 1/4 ", Connection according to ISO 5211-F05 / F07, width across flats Z = 17mm, required control air 5-6 bar, max. 10 bar *** WITHOUT assembly kits ***
<a href="#">ART10002</a>	Seal kit for pneumatic Drive type DNA160 / SNA160 Customs tariff number: 84123100 // Country of origin: Italy
<a href="#">SGA0634 F05/F07 SW14</a>	Single acting pneum. drive with NAMUR connection G 1/4 ", Connection according to ISO 5211-F05 / F07, width across flats Z = 14mm, required control air 5-6 bar, max. 10 bar *** WITHOUT assembly kits ***
<a href="#">SNA118**3** F07/F10 SW22</a>	Single acting pneum. drive with NAMUR connection G 1/4 ", Connection according to ISO 5211-F07 / F10, width across flats Z = 22mm, required control air 5-6 bar, max. 10 bar *** WITHOUT assembly kits ***
<a href="#">DN150 (6 ") DIAPHRAGM (MEBRANLI) VALVE</a>	Valve Type: Type "KB" (Straight Through) Pressure Class: Class 150 Body Material: GGG40 - Butyl Coated Diaphragm Material: XA Grade Ultimate Diaphragm (EPDM -40 +130 ° C) Connection: Manual Metal Hand Control Flange Norm: ASME B16.5 Class 150 Length Norm: DIN3202 Series F1 (L: 480 mm, Hole Axis: 241.3 mm, Number of Holes: 8) Operation: By Hand Control, MANUAL
<a href="#">DN 150 (6 "), DIAPHRAGM</a>	Diaphragm Material: XA Grade Ultimate Diaphragm (EPDM -40 +130 ° C)
<a href="#">DN100 (4` `), BALL ARM VALVE</a>	It is a steam jacketed valve. ANSI 150 P Max: 20 bar L Length: 150 mm Note: Liquid sulfur passes through. Sulfur temperature is between 145-155 ° C
<a href="#">ALFA60P DN 8", ANSI 300lbs RF,</a>	ALFA FLANGE BALL VALVE Trunnion Mounted trunnion mounted execution, 2 pcs. body, full bore, material *** Body: ASTM A216 WCB / Ball: ASTM A105 + ENP *** *** Stem: AISI 4140 ENP *** Seats: ASTM A105 + R.P.T.F.E. *** face to face dim. L = 502 mm, with drilling DIN ISO 5211-F14 *** with Gearbox *** Weight: approx 175kg Customs tariff number: 84818081 Country of origin Italy
<a href="#">10 BALL VALVE DN100 0069560043</a>	
<a href="#">10 BALL VALVE DN50 0069560044</a>	

<a href="#">BALL VALVE ALFA 24 DN.15 1/2" PN.25</a>	Note: PN 64 is accepted too
<a href="#">Wafer type ball valve, ALFA11N</a>	DN 3/4" ANSI 300lbs RF, UNC, Fire-Safe full bore, body material ASTM A105, seats in TFM, face to face dim. L = 39 mm, flanges ANSI 300 with UNC threaded holes, with drilling DIN ISO 5211-F03, heating jacket in carbon steel with heating threaded connections DN 1/2" NPT female, with hand lever Zolltarifnummer: 84818081 / Ursprungsland: Italien
<a href="#">SPARE PARTS FOR PNEUMATIC ACTUATOR</a>	21-PISTON O-RING 8 EA 16-PISTON GUIDE-RING 8 EA 23-PINO. UPPER O-RING 8 EA 11-PINO. UPPER GUIDE 8 EA 12-PINO. BOTTOM GUIDE 8 EA 24- PINO. BOTTOM O-RING 8 EA
<a href="#">64 SB " 1/ 2" 3/4" ANSI 150</a>	RF+PNUM. ACTUATOR + BOX
<a href="#">64 SB " 2" 3" ANSI 150 RF +PNUM. ACTUATOR +</a>	
<a href="#">64 SB " 1.1/2" ANSI 300 RF +PNUM. ACTUATOR +</a>	
<a href="#">ALFA 606 SB</a>	ART11001 Flanged ball valve type ALFA 606 SB DN 1/2", ANSI 600lbs RF, Fire-Safe 2 pcs. body, full bore, material ASTM A105N / ASTM A351 CF8, seats in TFM, face to face dim. L = 165 mm, with drilling DIN ISO 5211-F03, FIRE-SAFE certified, with hand lever
<a href="#">ART10000</a>	Wafer type ball valve, ALFA11N DN 1" ANSI 300lbs RF, UNC, Fire-Safe full bore, body material ASTM A105, seats in TFM, face to face dim. L = 43 mm, flanges ANSI 300 with UNC threaded holes, with drilling DIN ISO 5211-F03, heating jacket in carbon steel with heating threaded connections DN 1/2" NPT female, with hand leve A1J25A2C5-0001-M0010 (Q)
<a href="#">BALL FOR VALVE ALFA 11HP, SIZE: DN 15, 1/2" ANSI</a>	600 LG, POS. 05
<a href="#">SEATS FOR VALVE ALFA 11HP, SIZE: DN 15, 1/2" ANSI</a>	600 LG, POS. 06
<a href="#">PISTON, MODEL NO.: GTKN.75X90.ND17A</a>	PENUMATIC ACTUATOR SERIES: GTKN.75X90.ND17A
<a href="#">PISTON PAT, MODEL NO.: GTKN.75X90.ND17A</a>	PENUMATIC ACTUATOR SERIES: GTKN.75X90.ND17A
<a href="#">PISTON GUIDE RING, MODEL NO.: GTKN.75X90.ND17A</a>	PENUMATIC ACTUATOR SERIES: GTKN.75X90.ND17A
<a href="#">PISTON ORING, MODEL NO.: GTKN.75X90.ND17A</a>	PENUMATIC ACTUATOR SERIES: GTKN.75X90.ND17A
<a href="#">PISTON, MODEL NO.: GTKN.63X90.ND14A</a>	PENUMATIC ACTUATOR SERIES: GTKN.63X90.ND14A
<a href="#">PISTON PAT, MODEL NO.: GTKN.63X90.ND14A</a>	PENUMATIC ACTUATOR SERIES: GTKN.63X90.ND14A
<a href="#">PISTON GUIDE RING, MODEL NO.:</a>	PENUMATIC ACTUATOR SERIES: GTKN.63X90.ND14A

<a href="#">GTKN.63X90.ND14A</a>	
<a href="#">PISTON ORING, MODEL NO.: GTKN.63X90.ND14A</a>	PENUMATIC ACTUATOR SERIES: GTKN.63X90.ND14A
<a href="#">BALL VALVE</a>	FLANGED BALL VALVE ALFA 11HP, SIZE: DN 15, 1/2" ANSI 600 LG, P/N: 11HP
<a href="#">TYPE: A11NF</a>	DN50 RAT: ANSI150 Pmax: 20Bar PT: 30Bar T/min T/Max -29/200°C
<a href="#">BALL VALVES,3/4"ANSI300,A11N (Wafer type ball valv</a>	ALFA VALVOLE Wafer type ball valve, ALFA11N DN 3/4" ANSI 300lbs RF, UNC, Fire-Safe full bore, body material ASTM A105, seats TFM 1600, face to face dim. L = 39 mm, flanges ANSI 300 with UNC threaded holes, with drilling DIN ISO 5211-F03, heating jacket in carbon steel with heating threaded connections DN 1/2" NPT female, with hand lever Customs tariff number: 84818081
<a href="#">VANA, DN50, ANSI 150 ,</a>	TYPE: A11NF , DN50 , RAT: ANSI150 Pmax: 20Bar PT: 30Bar T/min T/Max -29/200°C
<a href="#">VALVE REPAIR KIT, 20-503V1, FOR VALVES WITH HEATIN</a>	JACKETS DN20, MODEL: A11NF, POS: 6-7
<a href="#">VALVE REPAIR KIT, 20-503V1, FOR VALVES</a>	WITH HEATING JACKETS DN25, MODEL: A11NF, POS: 6-7
<a href="#">VALVE REPAIR KIT, 20-503V1, FOR VALVES</a>	WITH HEATING JACKETS DN80, MODEL: A11NF, POS: 6-7
<a href="#">VALVE REPAIR KIT, 20-503V1, FOR VALVES</a>	WITH HEATING JACKETS DN150, MODEL: A11NF, POS: 6-7
<a href="#">VALVE REPAIR KIT, 20-503V1, FOR VALVES</a>	WITH HEATING JACKETS DN200, MODEL: A11NF, POS: 6-7
<a href="#">DN 100 TYPE A 103 RAT PN 10-16</a>	
<a href="#">ALFA10H.P. DN 2" ANSI600 RF, VA UNC</a>	ALFA COMPACT BALL VALVE full bore, made of stainless steel ASTM A479 316(L) / ASTM A351 CF8M, PTFE sealing elements with metal core, Length L = 100 mm, ANSI 600 drilled, thread 5/8"-11 UNC
<a href="#">A10NF Wafer type ball valve DN:15</a>	
<a href="#">Pneumatic Actuator</a>	
<a href="#">KA610000</a>	ALFA10NF DN50, PN10-40, VA, Fire-Safe ALFA COMPACT BALL VALVE full bore, made of stainless steel ASTM A351 CF8M / ASTM A351 CF8M, parts not in contact with the medium made of carbon steel, Seat rings made of TFM, Length L = 83 mm, Connection according to DIN ISO 5211-F05
<a href="#">KA625000</a>	ALFA10NF DN125, PN10-16, VA, Fire-Safe full bore, made of stainless steel ASTM A351 CF8M / ASTM A351 CF8M, parts not in contact with the medium made of carbon steel, Seat rings made of TFM, Length L = 180 mm, Connection according to DIN ISO 5211-F10

<a href="#">HEAT JACKETED BALL VALVE, 4", ANSI300, A11N</a>	Wafer type ball valve ALFA11N DN 4" ANSI 300lbs RF, UNC, Fire-Safe full bore, body material ASTM A105,seats TFM 1600, face to face dim. L = 150 mm, flanges ANSI 300 with UNC threaded holes, with drilling DIN ISO 5211-F03, heatingjacket in carbon steel with heating threaded connections DN 1" NPT female, with hand lever Customs
<a href="#">16810, Sealing Kit For Alfa 60/64/68, Dn 50</a>	
<a href="#">Ka304640</a>	
<a href="#">A10n Pn10-40 40bar</a>	
<a href="#">Ka308000 + Ke800104</a>	
<a href="#">16804, Sealing Kit For Alfa 60/64/68, Dn 20</a>	
<a href="#">A10n 661-681-643</a>	
<a href="#">23a 15 (1/2quot;)</a>	
<a href="#">365736 Repair Kit For 35- Xv-4701</a>	
<a href="#">10nf Dn40 Pn16</a>	
<a href="#">Ke800203,Sga0634 F05/F07 Sw14</a>	
<a href="#">23a 40 (1quot;1/2)</a>	
<a href="#">A11 Nf / Dn 100</a>	
<a href="#">365725 Repair Kit For Xv-4713</a>	
<a href="#">1321-3</a>	
<a href="#">Ke800206 Sga0924 F05/F07 Sw17</a>	
<a href="#">Ka316600</a>	
<a href="#">365731 Repair Kit For 35-Xv-4706 /35-Xv-4707</a>	
<a href="#">Alfa 10hp Pn64-Pn100</a>	
<a href="#">Rba 901 V013</a>	
<a href="#">11005</a>	
<a href="#">Kv11.16</a>	Ballestra part number KV11.16 ON-OFF BALL VALVE (DN 50) ALFA VALVOLE x 3 pc. S.R.L.Actuator
<a href="#">64s.B.Ansi150 3</a>	
<a href="#">6060895 - 100hp Astm A105</a>	
<a href="#">Ka303218</a>	
<a href="#">A11 Nf / Dn 200</a>	

<a href="#">Ke800213,Sna2104 F14 Sw36</a>
<a href="#">A60 Ansi300</a>
<a href="#">2-1/16quot;, 5000psi, Api-6a (Edittion 19th)flanged, Rtj, Pr1, Psl2, M.C: Dd-60k, T.C:U According To Nac</a>
<a href="#">Ka304000 Waffer Type Ball Valve, Alfa 10nf, Dn20, Pn16/40, Fire-Safe</a>
<a href="#">Ka303209</a>
<a href="#">A 103 Dn 100 Rat Pn 10-16 P Max 16 Bar Tmin-Tmax -29 / 160 C</a>
<a href="#">A10n-11</a>
<a href="#">18108 Alfa 60/64/68</a>
<a href="#">894049</a>
<a href="#">A10n-12</a>
<a href="#">Ka603209</a>
<a href="#">A10n-07</a>
<a href="#">Valvola Dn 1.1/2</a>
<a href="#">Ka320606</a>
<a href="#">A10n-15</a>
<a href="#">Ka320043</a>
<a href="#">11008 Sealing Kit For Alfa 10n/Nf</a>
<a href="#">A6040a2sd-0001-M00</a>
<a href="#">Qtf 90</a>
<a href="#">Vs2v1acbi06-Mg30t</a>
<a href="#">A11 Nf / Dn 150</a>
<a href="#">Vs2v1acbi05-Mg30t</a>
<a href="#">16820, Sealing Kit For Alfa 60/64/68, Dn 100</a>
<a href="#">Ke800109 Dna127a F07/F10 Sw22</a>
<a href="#">Ka603218</a>
<a href="#">3/4 300a352lcbredborele</a>
<a href="#">Art11001</a>
Wafer type ball valve, ALFA11N DN 3/4" ANSI 300lbs RF, UNC, Fire-Safe full bore, body material ASTM A105, seats TFM 1600, face to face dim. L = 39 mm, flanges ANSI 300 with UNC threaded holes, with drilling DIN ISO 5211-F03, heating

	jacket in carbon steel with heating threaded connections DN 1/2" NPT female, with hand lever Customs tariff number: 84818081 Country of origin: Italy
<a href="#">Gt S.E. 83 K4</a>	
<a href="#">Ka330021</a>	
<a href="#">365730 Repair Kit For 35-Xv-4703 /35-Xv-4705</a>	
<a href="#">Kas24303 (Completed With Ke800203 Pneumatic Actuator)</a>	
<a href="#">Ka310043</a>	
<a href="#">Kv11.17</a>	Ballestra part number KV11.17 ON-OFF BALL VALVE (DN 80) ALFA VALVOLE x 3 pc. S.R.L.Actuato
<a href="#">Ka610801</a>	
<a href="#">Ke800213 Sna2103 F14 Sw36</a>	
<a href="#">16816 Sealing Kit For Alfa 60/64/68, Dn80, Material Tfm1600, Fire-Safe</a>	
<a href="#">Gt S.E 75 K4</a>	
<a href="#">Ka308000</a>	
<a href="#">Kv11.18</a>	Ballestra part number KV11.18 ON-OFF BALL VALVE (DN 25) ALFA VALVOLE x 3 pc. S.R.L.Actuator
<a href="#">Alfa 103l</a>	
<a href="#">Ka305000</a>	
<a href="#">Ke800204,Sga0754 F05/F07 Sw17</a>	
<a href="#">Ke800209 Sna1274 F07/F10 Sw22</a>	
<a href="#">2-1/16quot;, 5000psi, Api-6a (Edittion 19th), Fb, Pr1, Psl2, M.C: Ee-45k, T.C:U, Nace Mr-0175/Iso 15156</a>	
<a href="#">Gtkn 75x90</a>	
<a href="#">A10n-14</a>	
<a href="#">Ka302211</a>	
<a href="#">A10n-09</a>	
<a href="#">Kv11.5</a>	Ballestra part number KV11.5 ON-OFF BALL VALVE (DN 40) ALFA VALVOLE x 3 pc. S.R.L.Actuator
<a href="#">Gtxn.110 X 90.Np22a K4</a>	
<a href="#">365726 Repair Kit For Xv-4714-A /35-Xv-4714-B</a>	

<a href="#">A10n-08</a>
<a href="#">Alfa 10nf</a>
<a href="#">Ka608000</a>
<a href="#">893217</a>
<a href="#">Ke800207,Sna1104 F07/F10 Sw22</a>
<a href="#">Ke800106</a>
<a href="#">892261</a>
<a href="#">Gtkn75x90-Tp17a Lower</a>
<a href="#">Kda20016</a>
<a href="#">16803, Sealing Kit For Alfa 60/64/68, Dn 15</a>
<a href="#">Alfa 10hp - Not Enough Information.</a>