

## Sapag

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.  
**Sapag** Markası, tedarik sresi iin ltfen bizimle iletiŐime geiniz.

*Firmamız Sapag Trkiye Distribtr veya temsilcisi deĐildir. 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="#">Disc Part No: 5</a>	
<a href="#">Nozzle Part No: 4</a>	
<a href="#">Disc Holder No: 6</a>	
<a href="#">Circlip Part No: 10</a>	
<a href="#">MIL, Part No: 11</a>	
<a href="#">09-12/630823 2</a>	Check Valf_1 CLASAR DN:200 PN:10 US1030 20111 ACS +0 'C / +60 'C
<a href="#">10-12/635367 2</a>	CLASAR DN:125 PN:10 US1030 20111 ACS +0 'C / +60 'C
<a href="#">PF5001791</a>	RTS S 68431 - 50 SAPAG BALL VALVES SERIE ISO TOP PLATE - 3 PIECES 2 WAYS FULL BORE DN 50 mm - 2" 4 - BODY CS 3 - SOCKETWELD CONNECTIONS 1 - SEAT : PTFE / - ACTUATOR : LEV STD VALVE TESTED ACCORDING TO : EN12266 / ISO 5208 HS code : 84818081 UE / ECCN CODE : NOCLASS Weight : 56.4
	SAFETY VALVE MATERIAL CARBON/ST RUST PROOFED .

<a href="#">SPRING FOR 4X6"</a>	drawing number : p11831
<a href="#">301 * Spindel Amp; Shaft Kit For Wafer Type</a>	
<a href="#">701 * Seat Epdm Kit</a>	
<a href="#">601 * Spindel Amp; Shaft Kit For Wafer Type</a>	
<a href="#">Drw.No.294-729-1 Item No.9</a>	
<a href="#">5780.4 A Wcb A</a>	
<a href="#">Monovar Dn 500 Mm</a>	
<a href="#">501 * Spindel Amp; Shaft Kit For Wafer Type</a>	
<a href="#">Jma Fps Dn200</a>	
<a href="#">Dn20 68431</a>	
<a href="#">343535 Pn 160</a>	
<a href="#">21255</a>	
<a href="#">Ly082ca160n914c (104l1467g0003)</a>	
<a href="#">P/N:14726004j5</a>	
<a href="#">Sapag Butterfly Valve, Wafer Type, Jma Series</a>	Manufactured under quality system in line with ISO 9001 Conform to ISO 5752. Bubble tight shut off. Made in France Body: Ductile Iron Disc: Ductile Iron epoxy coated Shaft: Stinless Steel AISI 420 Seat: EPDM Working pressure: 175 psi End connection: to be installed between flanges to ISO PN10/16 Actuator: Worm Gear MF1 type UL/FM/VDS approved (Tagged "UL/FM/VDS") with Cast iron wheel Unit rate without switches
<a href="#">901 * Seat Epdm Kit</a>	
<a href="#">Wp 175 Psi</a>	
<a href="#">801 * Seat Epdm Kit</a>	
<a href="#">Wafer Type; Jma Series 6?</a>	
<a href="#">Paraseal Series Dvgw Gas Dn</a>	
<a href="#">Dn20 68431,2-Way Series 3</a>	
<a href="#">Dwg. Sgg-Uv-1015, 2015 No. 308</a>	
<a href="#">Jmc 31109vc</a>	
<a href="#">2/2 No Pn50 Dn25 Rts 67411a Dn25 Sr10-0/4oma Ev Snhm4 24vcc</a>	
<a href="#">Dn 400</a>	

<a href="#">20080523</a>
<a href="#">101 Aluminium Switchbox A1</a>
<a href="#">Monovar Dn 400 Mm</a>
<a href="#">5785.1 A Wcb A</a>
<a href="#">5780.4 A Wcb A 2quot;</a>
<a href="#">1001 * Seat Epdm Kit</a>
<a href="#">401 * Spindel Amp; Shaft Kit For Wafer Type</a>
<a href="#">P/N:11994002q</a>
<a href="#">343535 Pn 40</a>
<a href="#">Dn20 68431 Isolation Hole</a>
<a href="#">14968002y2</a>
<a href="#">Jma Fps Dn125</a>
<a href="#">Kv 220, Dn150 Pn20 1.4408</a>