

## Satron

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.

**Satron** Markası, tedarik s¼resi i¼in l¼tfen bizimle iletiŐime ge¼iniz.

*Firmamız Satron 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
<a href="#">HG6 S42 SH0</a>	
<a href="#">NFD 250MD</a>	
<a href="#">VDT4SD22ST0</a>	
<a href="#">VDtL 3 SSA2222SDN0</a>	
<a href="#">VG 4 S 42 SN0NG2/G</a>	
<a href="#">VG 4 S 43 SH0N</a>	
<a href="#">VG 6 S 42 SM0N</a>	
<a href="#">VG 6 S 42 SN0N-K31</a>	
<a href="#">VG5S45ST0N0</a>	
<a href="#">VG6S42SN0N/K31</a>	
<a href="#">VG6S43SH0HG2P</a>	
<a href="#">VL4SDC02ST0G</a>	

<a href="#">VT 6 S 322 SM0</a>	
<a href="#">VT6S166SN</a>	
<a href="#">VG6S42SN0N/G/K31</a>	SATRON VG pressure transmitter Span, min: 0.03 MPa (0.3 bar) Span, max.: 3 MPa (30 bar) Measuring range: -0.1 ... + 3 MPa (-1 ... 30 bar) S: Output: 4-20mA DC / HART® protocol 4: Process seal: metal / metal cone 2: Wetted materials: Material: AISI316L (EN 1.4435) S: Filling liquid: silicone oil N: Enclosure type: Enclosure with junction box / terminal block, with display, Inlet M20x1.5 0: Explosion-proof: No explosion-proof classification N: Process temperature limits: -20 ... +125 ° C G: Electric inlet special size: Pg 13.5 K3: remote electronics (specify only if the housing with the cable connected to the sensor element) Connection cable with protective hose Hose protected with PTFE / AISI316 braid, 90° angle Length of connecting cable between sensor element and housing: 3 m cable 1: Mounting parts for remote electronics for tube Ø 51 mm: mounting parts
<a href="#">T1050452</a>	
<a href="#">Satron-Vg6s42sn0n Dn 65</a>	
<a href="#">Vg 5 S 42 Sh0n</a>	
<a href="#">72900011</a>	
<a href="#">Vvf4s02sm0p20</a>	
<a href="#">Satron-Vg6s42sn0n Dn 100</a>	
<a href="#">Satron-Vg6s42sn0n Dn 80</a>	
<a href="#">Hvf4-S02sm0b25</a>	
<a href="#">Vg6s42sn0n Dn 80</a>	
<a href="#">Vg6s42sn0n Dn 150</a>	
<a href="#">Vt8 S 126 T0</a>	
<a href="#">Vg6s42sn0n Dn 100</a>	
<a href="#">Vg 7 S 42 Sh0n/G2</a>	
<a href="#">Vvf4s02mop25e15/1g/L31aeieo</a>	
<a href="#">Vg 4 S 42 Sh0n/G2</a>	
<a href="#">HI 5sf632 Sa0</a>	
<a href="#">Satron-Vg6s42sn0n</a>	
<a href="#">Vg 5 S 42 Sn0ng2</a>	
<a href="#">Vg 4 S 42 Sh0n</a>	
<a href="#">Vvf 4 S 02 Sm0p25</a>	

<a href="#">VI5sdc632sp0g</a>
<a href="#">Vg 5 S 48 Sh0n</a>
<a href="#">Pistor 75/ 300 M845005</a>
<a href="#">Satron-Vg6s42sn0n Dn 150</a>
<a href="#">Vvf4502smop25e15/Og/L31/Aeie0</a>
<a href="#">Vvf 4 S 02 Sn0 P20</a>
<a href="#">Vle 4 S Dc 022sh0</a>
<a href="#">Vvfe4s02sm0p25e</a>
<a href="#">Avg6s42sh0n</a>
<a href="#">Satron-Vg4s42sn0n Å39;-1?1 Bar</a>
<a href="#">Vg4 S 42 Sn0n</a>