

## Adz Nagano

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.  
**Adz Nagano** Markası, tedarik s¼resi i¼in l¼tfen bizimle iletiŐime ge¼iniz.

*Firmamız Adz Nagano 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="#">801877</a>	
<a href="#">802049</a>	
<a href="#">802187</a>	
<a href="#">802905</a>	
<a href="#">803021</a>	
<a href="#">803050-J</a>	
<a href="#">803217</a>	
<a href="#">806198</a>	
<a href="#">806199</a>	
<a href="#">810184</a>	
<a href="#">ADZ-SME-40,0</a>	
<a href="#">ADZ-SME-40.0</a>	

<a href="#">ADZ-SML-10.8</a>
<a href="#">ADZ-SML-20,6 (0-1 MPA) M12X1 OT 0 DO 1,0 MPA 0,5-5,5B KL.T 0,5; 0,5-5,5B</a>
<a href="#">ADZ-SML-20.11, 10bar</a>
<a href="#">ADZ-SML-31.0</a>
<a href="#">ADZ-SML-40.0</a>
<a href="#">D_SML</a>
<a href="#">DZ-SML-20,6 M12X1 OT 0 DO 1,6 MPA 0,5-5,5B KL.T.0,5; 0,5-5,5B</a>
<a href="#">O2</a>
<a href="#">SME-40,0</a>
<a href="#">SML 10.0</a>
<a href="#">SML-20.0</a>
<a href="#">P143610011</a>
<a href="#">Сертификат 2.1</a>
<a href="#">804078</a>
<a href="#">Adz-Sml-10.0 Drucksensor Mit Anzeige</a>
<a href="#">806294</a>
<a href="#">Adz-Sml 10.0 Sml 0004000 Kgc (G) G14e 22 M12</a>
<a href="#">Adz-Sme-40</a>
<a href="#">802321-D</a>
<a href="#">1056-0273</a>
<a href="#">Adz-Sml-20,6 (0-1 ???) ?12?1 ?? 0 ?? 1,0 ??? 0,5-5,5? ??.? 0,5; 0,5-5,5?</a>
<a href="#">Sml 10 0 0 1 Bar</a>
<a href="#">D_Sml Druckmessumformer</a>
<a href="#">4218720362</a>
<a href="#">Adn2452n Modul Druckmessumformer</a>
<a href="#">Sil M12x1 (S 763) (Brand: Variohm Ept3100-A-04000-B-2-F)</a>
<a href="#">Sml-10.0 Pressure:0?25bar</a>
<a href="#">806642</a>

<a href="#">806602</a>
<a href="#">Adz-Sml-10.0(0...10)bar</a>
<a href="#">4218720094</a>
<a href="#">Sml-10.0, -40 105</a>
<a href="#">Adz-Sml-10.0-Sml-0016000-Bar-G-M12c-22-Mva-F25 0...</a>
<a href="#">Adz-Sml-10.0(0...600)bar</a>
<a href="#">S/N 3511011368 Type Sml-10.0</a>
<a href="#">802321 D</a>
<a href="#">806301</a>
<a href="#">4217820001</a>
<a href="#">Cable Socket For Sml-10.0, -40 105</a>
<a href="#">4218720397</a>
<a href="#">Adz-Sml-20.11, 10bar Drucksensor</a>
<a href="#">Adz-Sml-10.0</a>
<a href="#">4218720174</a>
<a href="#">P131803024</a>
<a href="#">801099e</a>
<a href="#">Adn4120afk Membran</a>
<a href="#">Adz-Ske-10.0 (1056-0275)</a>
<a href="#">Adz-Sml-31</a>
<a href="#">Sml 10 0 40 105</a>
<a href="#">Adz-Sml-10.0-Sml-0004000-Bar-G-M12c-22-Mva-F25 0...40</a>
<a href="#">4218720055</a>
<a href="#">806393</a>
<a href="#">Sml-20.4 0-350 Bar Out: 0-5v In: 0-32vdc</a>
<a href="#">4218720196</a>
<a href="#">Sml-10.0 0?.10 Bar Out :4?..20 Ma In :10?..32 Vac Temp : -40??.T 100 C</a>
<a href="#">Adz Ske 10 0 1056 0275</a>

<a href="#">Sml-10.0 03511012006</a>	
<a href="#">803094</a>	
<a href="#">4218720343</a>	
<a href="#">Sml-10.0 0-1</a>	
<a href="#">805241b</a>	
<a href="#">Adz-Sml-10.0-Sml-0001600-Bar-G-M12c-22-Mva-F25 0...16</a>	
<a href="#">Adz-Sml 10.0 Sml 0025000 Kgc (G) G14e 22 M12 F25</a>	
<a href="#">Sml Adz Artnr.: 804441</a>	
<a href="#">Sml, Adz Artnr.:9298</a>	
<a href="#">Sml-20</a>	
<a href="#">Sml-20.0 Sensor, Druck: -1 Bis 5</a>	
<a href="#">4218720407</a>	
<a href="#">?????????? 2.1</a>	
<a href="#">4218720413</a>	
<a href="#">Mvs/C Din En 175301-803</a>	
<a href="#">Tst 10.0, 4 Bar, G1/4" E, Sw22, Mvs/A, 1+, 2-</a>	Pressure transmitter with stainless steel diaphragm Supply voltage: 10 ... 32 V DC Output: 4 ... 20 mA, 2-wire Measuring range: 0 ... +4 bar, relative pressure Process connection: G 1/4 "E, SW 22 Seal: FKM (Viton) Angle connector DIN EN 175301-803 BF A MVS / A 4-pin, PIN assignment: 1+ 2-
<a href="#">Adz-Sml-10.0 (1056-0001)</a>	
<a href="#">Dz-Sml-20,6 ?12?1 ?? 0 ?? 1,6 ??? 0,5-5,5? ???.?.0,5; 0,5-5,5?</a>	
<a href="#">Sml 20.11</a>	
<a href="#">Sml-20.0 Sensor, Druck: 0-250</a>	
<a href="#">Sml-20.0 Sensor, Druck: 0-25</a>	
<a href="#">Smf 10 0</a>	
<a href="#">4218720404</a>	
<a href="#">Adz-Sme-40,0 Drucksensor</a>	
<a href="#">802277b</a>	
<a href="#">802736 D Sml 10 0</a>	
<a href="#">17.01.2019adz-Sml-31.0 Drucksensor</a>	

<a href="#">Sml-10.0 0-1 Bar</a>
<a href="#">Adz-Sml 10.0 Sml 0001600 Kgc (G) G14e 22 M12 F25</a>
<a href="#">D_Sml 400bar</a>
<a href="#">Adz-Sml-10.0(0...400)bar</a>
<a href="#">4218720173</a>
<a href="#">Adz-Sml-10.0-Sml-0001000-Bar-(G)- G14e-22-Mva Druckmessumformer</a>
<a href="#">Adz Sml 10.0 Drucksensor 4-20 Ma G1/4 0-10bar</a>
<a href="#">Adz-Sml-10-I 1,6???(Rel), ?20?1,5, 0...5??, 12-32?,M12a Sensor</a>
<a href="#">806009</a>
<a href="#">Din 175301803a</a>
<a href="#">4218720195</a>
<a href="#">Adz-Sml-31.0 Drucksensor</a>
<a href="#">Drucktransmitter Sml, Adz Artnr.: 806849</a>
<a href="#">802736-D Sml 10.0</a>
<a href="#">Smf-10,0</a>
<a href="#">4218720047</a>
<a href="#">Adz - Sml10.2</a>
<a href="#">Adz-Sml-20.0</a>
<a href="#">804078e</a>
<a href="#">Adz-Sml-10,0-1</a>
<a href="#">801893-B Adz Artnr.: 801893-B</a>
<a href="#">4218720056</a>
<a href="#">Adz-Sml-10.0-I</a>