

## Hafner

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

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¼r¼n	A¼ıklama
<a href="#">Mnh 520801 G1/4" 230v Ac</a>	5/2-way NAMUR solenoid valve Customs tariff number: 84812090
<a href="#">Mnh 531801 G1/4" 230v Ac 5/3</a>	5/3-way NAMUR solenoid valve Customs tariff number: 84812090
<a href="#">Ap2bda0bg2bis</a>	DOPPELSPULEN-NAMUR-MAGNETVENTIL BESTÄNDIG F¼R MEERWASSER
<a href="#">Ap01da0bg2bis</a>	DOPPELSPULEN-NAMUR-MAGNETVENTIL BESTÄNDIG F¼R MEERWASSER
<a href="#">D13481</a>	VENTIL, DURCHFLUSZR
<a href="#">D04767</a>	MEMBRAN, DRUCKMINDE
<a href="#">D13483</a>	DISK, VALVE DIAPHRA
<a href="#">MH 510701G G1/4" 24V DC</a>	5/2-way solenoid valve
<a href="#">MA 22 24V DC 3W / 48V AC 5VA</a>	
<a href="#">device connector</a>	G122 PG with 2 cable seals including central screw and NBR

	flat seal
<a href="#">MNEH611611</a>	6/2 block & Vent for double action actuator NAMUR, ¼"NPT Spring return (monostable) Auto reset 10 bar (Instrument air) All in SS316 24VDC low consumption (1-3 w), pilot is acceptable ATEX, II 2D Ex tD A21 IP-66 or better Housing 316SS, M20 entry, 80°C amb temp 24VDC low consumption (1-3 w), pilot is acceptable ATEX, II 2D Ex tD A21
<a href="#">Ss316, Å188;?</a>	
<a href="#">Mkj-S-15</a>	
<a href="#">Mnh 510 701</a>	
<a href="#">P 311 304</a>	
<a href="#">953.71.40.042/16nm</a>	
<a href="#">102498</a>	
<a href="#">St 22 Ein</a>	
<a href="#">Hv 531 121</a>	
<a href="#">Ss316, Å189;?, 110vac</a>	
<a href="#">Mh 520 701 Gtt O.S.</a>	
<a href="#">Vnr-133-M60-1/4f</a>	
<a href="#">Ma 22 230ac</a>	
<a href="#">Mh 520 501 G</a>	
<a href="#">Ma 22 24dc H</a>	
<a href="#">163503</a>	
<a href="#">Bhp 520 462 Vit</a>	
<a href="#">G1 122 C4 24v</a>	
<a href="#">Mkj-S 15 Ø16h7 / Ø24f7</a>	
<a href="#">Bhp 320 462 Vit</a>	
<a href="#">Mkj-S 15 Di=16h7/24f7</a>	
<a href="#">St 22</a>	
<a href="#">102510</a>	
<a href="#">Mh 510 701g</a>	
<a href="#">953.71.40.040/25nm</a>	
<a href="#">Mnh 350 701 Fpa</a>	
<a href="#">Misc-1</a>	

[Ba311301+22101](#)

[Mnh 310 701](#)