

Herose

Garanti: 12 ay
Bu ürüne ait Türkiye içi kapı teslim fiyat ve teslim süresi içeren teklifimizi almak için **info@yursat.com.tr** e-posta adresine başvuru yapabilir ya da ayrıntılı bilgi için +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaşabilirsiniz.
Herose Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

Firmamız Herose Türkiye Distribütörü veya temsilcisi değildir. Firmamız sipariş durumunda, belirtilen ürünlerde sadece Orjinal ve yeni ürün teklifi sunmaktadır. Bu sitede gösterilen Özel marka adları ve ticari markalar ilgili sahiplerinin mülkiyetindedir, talep durumunda kaldırılmaktadır.



Ürün	Açıklama
Item Code: 01321.4048.0024	
01311.1518.0020	
01321.1012.0014	
01321.1521.0011	
01321.2026.0011	
01321.2026.5014	
01321.2533.0011	
01321.2533.0014	
01321.2533.5014	
01321.3238.0011	
01321.3238.5014	
01321.4042.0011	

01321.4048.0011
01321.5060.001
01321.5060.0011
01331.1012.0001
01331.1012.0011
01331.4042.0001
01331.5060.0001
01341.1012.0011
01341.2533.001
01341.5060.0021
01641.5060.001
01653.6573.T0
03331.0500.0002
04020.0600.0000
04020.1400.0000
05414.1521.0004
05414.2026.0001
05414.2533.0004
05414.4048.0001
05416.4042.000
05416.4048.0001
05416.5060.0001
06001.0200.5000
06001.0300.9050
06002.0400.2020
06012.0200.5000
06012.0400.5000
06195
06195.0400.9080
06196.1400.0000

06370.0400 3 BAR
06370.0400.9100
06380.1000.0000
06388.0704.0000
06388.0704.0800
06388.1004-2040
06388.1006.0000
06416.1406.0000
06421.1004.0000
06425.1004.0000
06472.0600.0000
06510.3212.9026
06510.X.6026
06801.1204.0000
06801.1506.000
07015.2533.0000
07015.4048.0000
09340.6573.002
30000.0100.0000
30000.0150.0000
30000.0150.0000PTF
30000.0200.0000
30000.0250.0000
30000.0250.0000PTF
30000.0400.0000
30000.0400.0000PTF
30000.0500.0000
30003.0000.T000
30353.0250.0000
30353.0500.0000
30514.0400.0000

4186.MM04020.12001	
4186.MM04020.13001	
513.15.0	
4186 Combi-Regler	Low temperature combination controller with safety function Item no.: 4186.MG12000.1100x Material 1.4308 DN20 PN40 oil and fat free for oxygen Permissible temperature -196°C to +200°C Working pressure range 1.0 to 12.0 bar Housing 1.4308 Spring hood 1.4408 Taper seal PTFE Connection A+B: external thread 1.1/4 with hat screen MW=0.25mm Connection C: external thread G3/4 Length A to B 125mm Flow axis A and B to C 63mm
4186 Combi-Regler	Low temperature combination controller with safety function Item no.: 4186.MG12000.1200x Material 1.4308 DN20 PN40 oil and fat free for oxygen Permissible temperature -196°C to +200°C Working pressure range 6.0 to 24.0 bar Housing 1.4308 Spring hood 1.4408 Taper seal PTFE Connection A+B: external thread 1.1/4 with hat screen MW=0.25mm Connection C: external thread G3/4 Length A to B 125mm Flow axis A and B to C 63mm
Globe Valve Type 01341	
Check valve Type 05417	
Globe valve Dn40	
Glibr valve Dn 50-	
Check valve Dn 40	
Check valve Dn 50	
06850	
Sample Block Valve	Type & description:06510 Valve Body: CC491K DN20 PN50 - 196°C~120°C
Cryogenic Safety Valve	Type & description:TUV-SV17-780 06388 inlet:G3/4" - Outlet:1" - Valve Body: CC491K - work temp:-196...185° c 8 bar
06395.1200.0000	
01341.5060.0014	
01321.5060.001 Ventil Absperrventil	
06388.1006.6000	
08417.5060.0004	
01321.1522.0011	
4186-1-1200	

01653.6573.T0 Pneumatisches Ventil	
06801.1506.000 Sicherheitsventil	
01321.5057.0011	
05414.6576.0001	
06901.0400.0020.20	
01341.2533.0014	
03021.0250.0160	
Type: 06388 Part No. 06388.X.6000	
01341.4048.0014	
06370.0600.0000	
24-100	
09343.5060.T024	
06001.0400.0000	
01321.8088.0021	
06800.1204.0000	
06217.1400.0000	
Sv 09 836	
01131.0600.0000v	
06801.1506.000 Safety Valvevs1a-Vs1b	
Type:06510 Part No. 06510.X.6026	
Typ06510	
02401.1015.0008	
09340.6573.002 Ventil Absperrventil	
01-021	
01321.3236.0011	
Cryogenic Cekvalf Edilstahl	DN:40 PN:50
Hso-G02-A23f-21	
06217.1000.0000	
06510.2060.6026	
01341.1521.0014	

01641.5060.001 Ventil Absperrventil
06195.1200.0000
06002.0400.2020 Sicherheitsventil
04-020-R-1-1/2\"
06505.2814.1000
D/G 0.65 Tuv.Sv.96.882.8
01351.1521.0004
06388.2314.0000
24-040
99027.0000.0000
66554
02401.1017.0007
02401.0100.0001