



Badger Meter

Garanti: 12 ay
Bu ¼r¼ne ait T¼rkiye i¼i kapı teslim fiyat ve teslim s¼resi i¼eren teklifimizi almak i¼in info@yursat.com.tr e-posta adresine baŐvuru yapabilir ya da ayrıntılı bilgi i¼in +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz.
Badger Meter Markası, tedarik s¼resi i¼in l¼tfen bizimle iletiŐime ge¼iniz.

Firmamız Badger Meter 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
1001-GC-N-36-SV-CB-HEP-36	
1001GCN36SVOSOLN36	
1001GCN36SVOSP02S6	
140009	
140048	
140235	
205501	
250 ?R 1205-1211 (1 1/4")	
259025-0004	
38100242	
384631	
9007227	

Badger Meter

YURSAT yedek par¼a tedariki yapan bir Őirkettir. Sitemizde bulunan markaların yetkili distrib¼t¼r¼ yada temsilcisi deĐildir.

9008527 (MID M 1000)
9008527MID M 1000 mit Flansch DN 50 ST 37
9008563 (MID M 1000)
DW G NZ F S AR WW XX H F
FEATURES: 12 "
H601S-002
H601S-005
H701S-005
H702S-005
I/P Umformer SRD 991
ILR750
IOG BSP 1/4" ALU 1.4571
LM OG
LM OG-I
LM OG-P2
M25
MID 2-25/16-F/ST-HG-MEL/HC-ST
MID 2-25/16-F/St-HG-MEL/HC-St M10DM
MID 2-80-/16-D/V4-PT-ML/HC-V2 M10AM
MID M 1000 MIT FLANSCH DN 32 HARTGUMMI HASTELLOY C 24VDC
MID M 2000
MODEI M1500 6"
MS28-RS
PFT-1E
RC200
RCDL 70
RCDL IG-PM5-1 M/P40
Ursprungszeugnis E1
XMT-DS-00738

XMTR PFT1E PULSES PER

MID 1000 with Badger flange DN 100/16 Hard rubber Hastelloy C 24VDC MID 2-100/16-F/St-HG-ML/HC-St M10DM Magnetic-inductive flow meter Type ModMAG M1000 Sensor: Type II Process connection: Flange EN 1092-1 / St. 37 DN/PN: 100/16 *Measuring range: 0.8 - 339 m3/h Installation length: 280 mm Lining: Hard rubber Max. temp.: 80 °C Electrodes: Measuring and idle electrodes Electrical material: Hastelloy C Housing: St. 37 painted gray Transmitter: Type M1000 Installation: Assembled version Software language: English/German * Units of measurement: Metric Current output: 0/4-20 mA * End value scale: 140 m3/h Pulse output: Active 24 V DC / passive * Pulse rate: Standard (1 PPM³) LCD display: 4 lines Flow display: 8 digits (uni-/bidirectional) 2 totalizers: 14 digits Protection class: IP 67 Auxiliary power: 9 - 36 VDC Min. conductivity: 5 microS/cm *Measurement accuracy: +/- 0.3% of the measured value Customs tariff number: 9026 10 21 Country of origin: Czech Republic 9011496 MID M 1000 with Badger flange DN 100 hard rubber Hastelloy C 24VDC Magnetic-inductive flow meter Type ModMAG M1000 Sensor: Type II Process connection: Flange EN 1092-1 / St. 37 DN/PN: 100/16 *Measuring range: 0.8 - 339 m3/h Installation length: 280 mm Lining: Hard rubber Max. temp.: 80 °C Electrodes: Measuring and idle electrodes Electrical material: Hastelloy C Housing: St. 37 painted gray Measuring transducer: Type M1000 Installation: Assembled version Software language: English/German * Units of measurement: Metric Current output: 0/4-20 mA * End value scale: 140 m3/h Pulse output: Active 24 V DC / passive * Pulse rate: Standard (1 PPM³) LCD display: 4 lines Flow display: 8 digits (uni-/bidirectional) 2 totalizers: 14 digits Protection class: IP 67 Auxiliary power: 9 - 36 VDC Min. conductivity: 5 microS/cm *Measurement accuracy: +/- 0.25% of measured value

Seriennummer: 1206-133

MID M 1000 Badger DN 10 / PN 16 PFA Hastelloy C 24VDC + grounding electrode 1M-A-004FECS3AAXS-SAABCXW WDBARXX-EAFBM Magnetic-inductive flow meter type ModMAG M1000 Type ModMAG M1000 Sensor: Type II Process connection: Flange in accordance with EN 1092 / stainless steel 1.4301 DN/PN: DN 10 / PN 16 Measuring range: 0.14 - 57 l/min Installation length: 170 mm Lining: PFA Max. temp.: 90 °C Electrodes: Measuring, idle and grounding electrode Electrical material: Hastelloy C Housing: stainless steel 1.4301 Transmitter : Type M1000 Installation : Assembled version Software language : English/German * Units of measurement : Metric Current output : 0/4-20 mA * End value scale : Standard (2.5 m/s) Pulse output : Active 24 V DC / passive * Pulse rate : Standard LCD display : 4 lines Flow display : 8 digits (uni-/bidirectional) 2 totalizers : 14 digits Protection class : IP 67 Power supply : 9 - 36 VDC Min. conductivity : 5 microS/cm *Measurement accuracy : +/- 0.3% of the measured value Ambient temperature -20°C to + 60°C

Seriennummer: 1206-177

MID M 1000 Badger DN 25 / PN 16 hard rubber Hastelloy C 24VDC + grounding electrode 1M-A-010FECS3HAXS-SAABCXW WDBARXX-EAFBM Magnetic-inductive flow meter

Seriennummer: 1206-180	type ModMAG M1000 Type ModMAG M1000 Sensor: Type II Process connection: Flange EN 1092-1 / St. 37 DN/PN: DN 25 / PN 16 *Measuring range: 0.88 - 353 l/min Installation length: 225 mm Lining: Hard rubber Max. temp.: 80 °C Electrodes: Measuring and idle electrodes and grounding electrode Electrical material: Hastelloy C Housing: St. 37 painted gray Transmitter : Type M1000 Installation : Assembled version Software language : English/German * Units of measurement : Metric Current output : 0/4-20 mA * End value scale : Standard (2.5 m/s) Pulse output : Active 24 V DC / passive * Pulse rate : Standard LCD display : 4 lines Flow display : 8 digits (uni-/bidirectional) 2 totalizers : 14 digits Protection class : IP 67 Power supply : 9 - 36 VDC Min. conductivity : 5 microS/cm *Measurement accuracy : +/- 0.3% of the measured value Ambient temperature -20°C to + 60°C
1002GCN36SVOSBEP36	1/2" control valve type RC 200 (807) # 1002-GC-N-36-SV-OS-BEP-36 Valve Body: Straight, 316 SST Connection: 1/2"NPT internal thread Valve head: Standard, 316SST Inner fitting: Size "B" =%, Kvs=1.70 Material: Cone 316SST / Seat 316SST Packing: TFE roof collars Actuator: Pneumatic, Type 754, Spring closes, signal 0.2-1 bar, Connection: 1/4"NPT Positioner: Without Assembly grease: Silicone-containing "Dow 111" Weight: approx. 3 KG
Magnetoflow Typ Ii Dn 65 / Pn 16	
7500p 3 In	
250br-1205-1211	
1001gcn36svosfln36	
Lm Og-Cndá;	
Rcdl M25 1quot;	
Liquid Flow Meter Rcdl M70, With Pulse Generator Pft-1e.	
9008527mid M 1000 Mit Flansch Dn 50 St 37	
M2000 Am Dn50	
Lm Og-Pnd P114	
Modmag M2000	MID_M2000_BA_02_1011
Lm Ogt-100	
Badgemeter4tl	
Model Rcdl M25	
Mid 2-100/16-F/St-Wg-Ml/Hc-St M15a Sk1	

Rcdl M25 Mn80aap-1	
Rcdl M25, With Pulse- Transmitter Pft- 1e - 52,4 Pulse/Liter Setup	
Rcdl Lcr Register Mit Impulsausgang U. Stromausgang 4-20ma	
Rcdl M25 1quot; Vectra Viton Ohne	
Mid M 1000 Mit Flansch Dn 32 Hartgummi Hastelloy C 24vdc	
Kt 201403193	
1002gbn39mvxedep36	
Mn7	
Lmog-P2	
0045550000	
Mid Erdungsringe Sst Dn 32 / Pn 15 Din	
1002gbn39mvxea0036	
40/16-D/V4-Pt-MI/Hc-V2 M20am	
Rcdl M25 3/4quot; Oder 1quot; Ppo Viton Ohne Impulsgeber	
Model M1500 6quot;	
Mid 2-25/16-F/St-Hg-Mel/Hc-St M15d Obsolete, Replacement Mid 2-25/16- F/St-Hg-Mel/Hc-St M10dm	
M1500 Aa 230 V Ac Magnetoflow Mag Amplifier	
9007227 M2000 Dn 40	
Pft2	
250 ?R 1205-1211 (1 1/4~39;~39;)	
Kt 20140417	
215016fsthghcstm10	
Rcdl Lcr Register Ohne Impulsausgang	
B111-160	
M2000 Elektromagnetischer Durchflussmesser Modmag	Please look at the attachment
Rcdl Lcr	

[1001gcn36svosglN36](#)