Yursat Dış Tic. Münendislik
Yeni Karaman Mah. Sanayi Cad. 4. Kantar Sok. Asya Plaza Kat:5 No:505
Osmangazi/BURSA
+90 224 2400304
info@yursat.com.tr
www.yursat.com.tr

Badger Meter

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.
Badger Meter Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

Firmamız Badger Meter 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
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	

9008527 (MID M 1000)	
9008527MID M 1000 mit Flansch DN 50 ST 37	
9008563 (MID M 1000)	
DW G NZ F S AR W W 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	
102430	3Lubricating oil meter with preselection OG PND PG219 Oval gear meter with built-in solenoid valve Display: 5-digit LCD display, 10 mm high Resolution: 0.005 l Measuring range: 1-35 l/min (depending on viscosity) suitable for a viscosity range of 8 - 2000 mPas Accuracy: ± 0.5% Pressure: max. 65 bar min. pre-pressure: 0.35 bar Temperature: max. 50°C Housing: aluminum Seal: Buna Oval wheels: Vectra Connection: 1/2" BSPP Power supply: Battery, 4x AAA batteries replaceable Protection class IP 42 incl. swivel joint and curved, flexible spout 90° and automatic valve Weight: approx. 1.5 KG
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	
MODEl M1500 6"	
MS28-RS	
PFT-1E	

RC200	
RCDL 70	
RCDL IG-PM5-1 M/P40	
Ursprungszeugnis E1	
XMT-DS-00738	
XMTR PFT1E PULSES PER	
Seriennummer: 1206-133	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: 1206-177	MID M 1000 Badger DN 10 / PN 16 PFA Hastelloy C 24VDC + grounding electrode 1M-A-004FECS3AAXS-SAABCXWWDBARXX-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: 1206-180	MID M 1000 Badger DN 25 / PN 16 hard rubber Hastelloy C 24VDC + grounding electrode 1M-A-010FECS3HAXS-SAABCXWWDBARXX-EAFBM Magnetic-inductive flow meter 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
16LCD display ILR 750 - spare part kit	with scalable pulse output Pulse length adjustable with analog output 4-20mA for flow rate Minimum and maximum values can be programmed for analog output Power supply: 6-24 VDC Six-digit LCD display with three decimal points Display in liters, gallons, pints or quarts 11-digit, non-resettable totalizer and 6-digit, resettable totalizer in liters or gallons Max. resettable quantity: 999999 L Replaceable battery (CR123A) with long life Display of current flow (format xxxx.x, in l/min) and resettable counter simultaneously possible and resettable counter simultaneously possible Max. temp. +80°C (possibly limited by basic meter) Protection class: IP 65 When ordering please state: Pulse value: 0.01 / 0.1 / 1 / 10 / 100 PPL Pulse length: 2ms,10ms,20ms,40ms,100ms Analog output: Value for 4mA / Value for 20mA If we do not receive any information about the desired settings, the default will be set. 1 PPL / 2ms / 4mA = 0 / 20mA = maximum flow
	Transmitter M 1000 for measuring in a fully filled pipeline For media with a solids content of max. 7% Ts Installation: assembled / separated with X m cable Housing: Cast aluminum powder-coated in IP 67 Cable entry: 2 x M 20 Ambient temperature: - 20 to + 60°C Display: LCD,

M1500 DA SNR: 1309-359	Conductivity: min. 5 µS/cm (20 µS/cm for demineralized water) Outputs: Analog output: 0/4 - 20 mA / 0 - 10 mA, flow direction is displayed via a separate status output Frequency output max. 10 kHz (open collector) Status output: min./max. alarm, preset, flow direction, fault message, freely configurable Pulse output: 2 open collector, passive 32 VDC, 0-100 Hz 100 mA, 100 - 10,000 Hz 20 mA, optionally active Configuration: via RS232 or keyboard Optionally available: Hart / M-Bus / Ethernet (Modbus TCP/IP) Measuring accuracy: ± 0.3% of measured value; ±2 mm/s of measured value Reproducibility: 0.1% Measuring range: 0.03 - 12 m/s Flow direction: bi-directional possible. Standard uni-directional (in the direction of the arrow) Interface: RS232, RS485 and Modbus RTU Empty pipe detection: On/Off Medium monitoring via separate electrode Low flow suppression: 0-10% Supply: 9 - 36 VDC 1 additional grounding electrode installed in the flow meter Material: Hastelloy C -for non-earthed cables (e.g. plastic)- 1Magnetic-Inductive Flowmeter Type II Measuring range 0.09 - 2.8 m³/h Lining PFA, electrodes Hastelloy C Housing and flanges made of stainless steel 1.4301 Temperature -20...+100°C, pressure max. 16 bar (-40 ... +150°C with remote display electronics) Overall length 170 mm, connection flanges DN 10 PN 16
optional	1 set of grounding rings for DN6-DN50 (2 pieces), material 1.4301/ AISI 304 for non-earthed cables (e.g. plastic)
M1000 according to SNR: 1808-361	1 transmitter M 1000 for measuring in a fully filled pipeline For media with a solids content of max. 7% Ts Installation: assembled / separated with X m cable Housing: Cast aluminum powder-coated in IP 67 Cable entry: 2 x M 20 Ambient temperature: - 20 to + 60°C Display: LCD Conductivity: min. 5 µS/cm (20 µS/cm for demineralized water) Outputs: Analog output: 0/4 - 20 mA / 0 - 10 mA, flow direction is displayed via a separate status output Frequency output max. 10 kHz (open collector) Status output: min./max. alarm, preset, flow direction, fault message, freely configurable Pulse output: 2 open collector, passive 32 VDC, 0-100 Hz 100 mA, 100 - 10,000 Hz 20 mA, optionally active Configuration: via RS232 or keyboard Optionally available: Hart / M-Bus / Ethernet (Modbus TCP/IP) Measuring accuracy: ± 0.3% of measured value; ±2 mm/s of measured value Reproducibility: 0.1% Measuring range: 0.03 - 12 m/s Flow direction: bi-directional possible. Standard uni-directional (in the direction of the arrow) Interface: RS232, RS485 and Modbus RTU Empty pipe detection: On/Off; medium monitoring via separate electrode Low flow suppression: 0-10% Supply: 92 - 275 VAC 1 additional grounding electrode installed in the flow meter Material: Hastelloy C -for non-earthed cables (e.g. plastic)- 1Magnetic-Inductive Flowmeter Type II Measuring range 1.4 - 45 m³/h Lining hard rubber, electrodes Hastelloy C Lining with drinking water approval (WRAS certified) Housing and flanges: painted steel Temperature 0... +80°C, pressure max. 16 bar Overall length 200 mm Connection flanges DN 40 PN 16
DN25 – 4–20 mA HART module – without display – PTFE lined wetted parts /// ModMAG M4000 Electromagne	Magnetic Flow Calculation Summary – 8705010 PTFE Lined T4-T160 & IP6X

DN25 – 4–20 mA HART module – without display – PTFE lined wetted parts /// ModMAG M4000 Electromagne	Magnetic Flow Calculation Summary – 8705010 PTFE Lined T4-T160 & IP6X
DN25 – 4–20 mA HART module – without display – PTFE lined wetted parts /// ModMAG M4000 Electromagne	Magnetic Flow Calculation Summary – 8705010 PTFE Lined T4-T160 & IP6X
DN25 – 4–20 mA HART module – without display – PTFE lined wetted parts /// ModMAG M4000 Electromagne	Magnetic Flow Calculation Summary – 8705010 PTFE Lined T4-T160 & IP6X
DN150 – 4–20 mA HART module – without display – PTFE lined wetted parts /// ModMAG M4000 Electromagn	Magnetic Flow Calculation Summary – 8705010 PTFE Lined T4-T160 & IP6X
DN50 – 4–20 mA HART module – without display – PTFE lined wetted parts /// ModMAG M4000 Electromagne	Magnetic Flow Calculation Summary – 8705010 PTFE Lined T4-T160 & IP6X
DN50 – 4–20 mA HART module – without display – PTFE lined wetted parts /// ModMAG M4000 Electromagne	Magnetic Flow Calculation Summary – 8705010 PTFE Lined T4-T160 & IP6X
DN150 – 4–20 mA HART module – without display – PTFE lined wetted parts /// ModMAG M4000 Electromagn	Magnetic Flow Calculation Summary – 8705010 PTFE Lined T4-T160 & IP6X
DN150 – 4–20 mA HART module – without display – PTFE lined wetted parts /// ModMAG M4000 Electromagn	Magnetic Flow Calculation Summary – 8705010 PTFE Lined T4-T160 & IP6X
DN50 – 4–20 mA HART module – without display – PTFE lined wetted parts /// ModMAG M4000 Electromagne	Magnetic Flow Calculation Summary – 8705010 PTFE Lined T4-T160 & IP6X
DN50 – 4–20 mA HART module – without display – PTFE lined wetted parts /// ModMAG M4000 Electromagne	Magnetic Flow Calculation Summary – 8705010 PTFE Lined T4-T160 & IP6X
DN150 – 4–20 mA HART module – without display – PTFE lined wetted parts /// ModMAG M4000 Electromagn	Magnetic Flow Calculation Summary – 8705010 PTFE Lined T4-T160 & IP6X
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-Ml/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	

Yursat Dış Tic. Münendislik
Yeni Karaman Mah. Sanayi Cad. 4. Kantar Sok. Asya Plaza Kat:5 No:505
Osmangazi/BURSA
+90 224 2400304
info@yursat.com.tr
www.yursat.com.tr

9007227 M2000 Dn 40	
Pft2	
250 ?R 1205-1211 (1 1/4ã39;Ã39;)	
Kt 20140417	
215016fsthghcstm10	
Rcdl Lcr Register Ohne Impulsausgang	
B111-160	
M2000 Elektromagnetischer Durchflussmesser Modmag	Please look at the attachment
Rcdl Lcr	
1001gcn36svosgln36	