

## Actaris



Garanti: 12 ay

Bu ¼r¼ne ait T¼rkiye ii kapı teslim fiyat ve teslim s¼resi ieren teklifimizi almak iin [info@yursat.com.tr](mailto:info@yursat.com.tr) e-posta adresine baŐvuru yapabilir ya da ayrıntılı bilgi iin +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaŐabilirsiniz.

**Actaris** Markası, tedarik s¼resi iin l¼tfen bizimle iletiŐime geiniz.

*Firmamız Actaris 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	Aıklama
<a href="#">G40 Dn 50</a>	H3581 Rotary lobe gas meter DELTA Silver Edition no HTB version Nominal size: DN 50 Pressure rating: PN20 Connection: flange according to ANSI 150 Overall length: 171 mm Material: aluminum Gas type: according to DVGW worksheet G260 Reading direction: frontal reading Flow direction: freely selectable ** prepared for 2 immersion sleeves L4 (** please indicate flow direction when equipping with immersion sleeves) Measuring range: 1:20 (max. possible measuring range 1:50 - available for an additional charge) Pulse generator: 2x NF pulse generator + anti-manipulation contact Pulse value: 0.1 cbm Connector: Binder male 2x PR sockets Ermeto EO 6S Operating temperature: - 25 ° C to + 55 ° C (according to MID) Paintwork: without
<a href="#">Hf3</a>	G0464 HF pulse tap v. DKZ I = 0.0583 dm <sup>3</sup> / imp
<a href="#">-RBE 1732 1"</a>	kit
<a href="#">RBE 1732 1,5"</a>	kit
<a href="#">RBE1732 3/4 "</a>	KIT
<a href="#">RBE1831-1832 DN40</a>	KIT
<a href="#">RBE1832 DN50</a>	KIT
<a href="#">RBE4731-4732 DN25</a>	KIT
<a href="#">RBE4731-4732 DN25</a>	KIT
<a href="#">RBE4731-4732 DN50</a>	KIT
<a href="#">Repair kit for gas pressure regulator</a>	Typ RR16-50-54-12N-033 DN50 PN/ANSI 16/5
<a href="#">Repair kit for gas pressure regulato</a>	Typ RR16-50-42-8N-033 DN50 PN/ANSI 16/5
<a href="#">SN: 000038</a>	
	Nominal width: DN 80 Pressure rating: PN16 Connection:

<a href="#">Quantity gas meter MZ80 DN 80 PN16</a>	intermediate construction Overall length: 120 mm Material: ductile iron Aluminum turbine wheel Type of gas: according to DVGW worksheet G260 Direction of reading: reading from the front Flow direction: freely selectable** Qmax: 250 m <sup>3</sup> /h Q min: 10 m <sup>3</sup> /h 2x NF pulse generator + anti-tampering contact Pulse value: 1 cbm Connector: Binder male Permanently lubricated bearings: yes Oil pump: without Operating temperature: -30°C to +60°C Painting: KTL coating EC Type Examination Certificate: CE-0085BS5061 No. ** for measurements not subject to legal control **
<a href="#">Turbine wheel gas meter G100 DN 80</a>	Fluxi 2000 Nominal width: DN 80 Pressure rating: PN16 Connection: Flange according to DIN Overall length: 240 mm Material: ductile iron Type of gas: according to DVGW worksheet G260 Direction of reading: reading from the front Flow direction: freely selectable** prepared for 2 immersion sleeves (**please specify flow direction if equipped with immersion sleeves) Measuring range: 1:20 Pulse generator: 2x NF pulse generator + anti- manipulation contact Pulse value: 1.0 cbm/pulse Connector: Binder male 2x PR nozzle Ermeto EO 6S Type of lubrication: permanently lubricated (Oil pump available at extra cost) Operating temperature: -25°C to +55°C (according to MID) Painting: water-based paint similar to RAL7035 PTB approval no. DE-10-MI002-PTB001 Revision number: 2 No MID tested ** for measurements subject to legal control **
<a href="#">RBE 1732 DN:1 inç</a>	
<a href="#">RBE 4022 DN:40</a>	
<a href="#">1822 DN:40 PN 16</a>	
<a href="#">1822 DN:50 PN16</a>	
<a href="#">Gas pressure regulator RBE 3212 DN25</a>	H5832 Nominal width: DN 25 Pressure rating: PN5 Connection type: internal thread 1" x 1 1/2" Medium: inert gases according to DVGW G260 Overall length: 130 mm Inlet pressure Pu max.: 5000 mbar Inlet pressure Pu min.: 2000 mbar Outlet pressure Pds: 55 mbar Spring control range: 28-70 mbar Flow rate: ** Nm <sup>3</sup> /h SAV upper shutdown: yes Pds0: 100 mbar Leadership range: 70 - 130 SAV lower shutdown: yes Pdsu: 10 mbar Lead range: 5 - 28 Flow direction: ** Ambient temperature: -30°C to +60°C Paint finish: primed
<a href="#">RBE 1732</a>	
<a href="#">H5950</a>	Gas pressure regulator RBE 4732-D DN80 SAV 8632 Nominal diameter: DN 80 Pressure rating: PN20 Connection type: Flange according to DIN PN25 Medium: inert gases according to DVGW G260 Length: 298 mm Inlet pressure Pu max.: 19.2 bar Inlet pressure Pu min.: ** mbar Output pressure Pds: 3.0 bar Spring guide range: 1.5 - 5.5 bar Flow rate: ** Nm <sup>3</sup> /h Silencer: no SAV type: 8632 SAV upper cut-off: yes PDSO: 4.6 bar Spring guide range: 3.9 - 4.6 bar SAV lower cutoff: yes Pdsu: 0.90 bar Spring guide range: 0.32 - 1.0 bar Flow direction: left to right Ambient temperature: -30°C to +60°C Paint finish: primed Permissible pressure: 19.2 bar EC type examination certificate: CE-0085CN0360 No.

<a href="#">RR16 DN50-31-8N-033</a>	
<a href="#">RR16 DN50-31-8N-033</a>	
<a href="#">RBE4022 DN80</a>	
<a href="#">DELTA 2050-G65</a>	Totalizator- Flow max. 100 m <sup>3</sup> /h – Pressure 60 mbar – DN50 – PN16 – HF – Body for measure N2/H2 – Approvation CEE
<a href="#">Fluxi 2000</a>	Turbine wheel gas meter G160 DN 80 Nominal diameter: DN 80 Pressure level: PN50 Connection: Flange according to ANSI300 Overall length: 240 mm Material: steel Gas type: according to DVGW worksheet G260 Reading direction: frontal reading Flow direction: freely selectable** prepared for 2 immersion sleeves (**when equipped with immersion sleeves, flow direction please specify) Measuring range: 1:20 (max. possible measuring range 1:30 (ND) or 1:50 (HD) available for an additional charge) Pulse generator: 2x LF pulse generator + anti-tamper contact Pulse value: 1 cbm/pulse Connector: Binder male 2x PR nozzles Ermeto EO 6S Type of lubrication: permanently lubricated (Oil pump available at extra cost) Operating temperature: -25°C to +55°C (according to MID) Paint: Water-based paint similar to RAL7035 PTB Approval No. DE-10-MI002-PTB001 Revision number: 2
<a href="#">G0475</a>	Oil pump for TRZ in conjunction with new device DN50 - DN150 - mounted on the meter -
<a href="#">H3749</a>	Acceptance test certificate B according to EN 10204 DIN 50049-3.1B on strength, Leakage and functional testing (Sent as a PDF via email.)
<a href="#">12N Series + RV-MD Pilot</a>	Connection and Pressure: DN 50, PN 16 (Body Pi max capacity 40 bar) Inlet/Outlet Range: Pi: 4-16 bar / Pout (Set): 100 mbar (Spring range 10-225 mbar) Orifice: 42 mm Serial Number: 9499203001 NOTE: All information on the regulator is as follows: BRAND: Actaris typ:RV-MD DN 1/4 PN 40 Pi min/max 40.0 spring range Wh:0.4-3.0 DIN-DVGW : 9606E056 Orifice Size: 3.0 Serial No: 9499203001 Setting Point: 0.4 REGULATOR din-dvgw :AN 0420 Pmax 16,0 bar DN 50 PN 16 serial number:9499203001 REGULATOR device type:12N DN50 Pi min/max 4.0 bar serial number:9499203001 Pmax 16.0 bar
<a href="#">233-12-5-72 (Ex. 233-12-4-72)</a>	
<a href="#">142-620-00</a>	
<a href="#">Rr1680428h-Dn80-Pn16</a>	
<a href="#">133-5-72</a>	
<a href="#">Dattus-Fm2-Etc-L</a>	GAS FLOW METER
<a href="#">Fluxi2200/Tz</a>	
<a href="#">Rb4731 Dn80</a>	
<a href="#">Rr16-25-31-8h-Ohne Sav</a>	

<a href="#">155-D</a>	
<a href="#">Rr16-50-31-12n+rv-Md</a>	
<a href="#">Rr1680828hdn80p</a>	
<a href="#">Rbe4731 Dn80</a>	
<a href="#">Rr16-25-31-8h-SI-Izn.1</a>	
<a href="#">111e300-13</a>	
<a href="#">233-12-5-72</a>	
<a href="#">Rr16-80-42-12n-SI-Izn1</a>	
<a href="#">Zg-Nr: 39906310</a>	WEAR SET FOR TYPE RBE 1731-1732 DN 25
<a href="#">Rr1680548hdn80pn16</a>	
<a href="#">Rr16-50-42-8n-033</a>	
<a href="#">233-12-5-72 Dn50</a>	
<a href="#">Acd G1.6-Arg</a>	3604700
<a href="#">Rbe 4732 Acc</a>	
<a href="#">Ssv Type 033</a>	
<a href="#">12p-Mm-SI-Izm.1</a>	
<a href="#">Regulatordn50</a>	
<a href="#">Rr16-80-42-12n</a>	