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## Itron

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### BRAND'S PRODUCTS

Product	Description
<a href="#">MZ 200 Q2500 DN 200, PN10</a>	quantometer, Qmax=2500mc/h
<a href="#">SL7000 761W 0.2C</a>	Counter
<a href="#">Meter type SL761</a>	remote reading digital Counter
<a href="#">Fluxi TZ G650</a>	TURBINE
<a href="#">EAC6300 (ACE6000) out of production</a>	STATIC COUNTER
<a href="#">Kit ACE Pilot</a>	Kit ACE Pilot
<a href="#">corrector for gas T ° and P Corus PTZ, 0.9 - 10 bar</a>	
<a href="#">CORUS-VC</a>	Gas Volume Converter
<a href="#">AIMS7000</a>	Kit
<a href="#">CYBLE1</a>	Cyble Pulse Sensor
<a href="#">Cyble sensor ATEX</a>	
<a href="#">AQU25</a>	Cold Water Meter
<a href="#">FLUXI 2000/TZ 250 G1600 DN 250 PN16</a>	
<a href="#">FLUXI 2000/TZ 200 G1600 DN 200 PN16</a>	
<a href="#">SL 761 2/3 AA/S</a>	Lithium Batt.
<a href="#">DCL33007A72773</a>	Sensor
<a href="#">TZ50G65</a>	Turbine Meter 50mm 2"
<a href="#">CF-UMaXX V</a>	Ultrasonic compact thermal energy meter
<a href="#">Nr. H4172 Type 233-12-5-72</a>	gas pressure regulator
<a href="#">RBE 4732 SIL/SSV</a>	
<a href="#">ESL77AI</a>	STATIC COUNTER
<a href="#">SL 7000 ( Class 0.5 S)</a>	
<a href="#">ESL77CI (SL7000)</a>	Counter
<a href="#">WOLTEX-M 1000-300-500-PN16</a>	Flow meter
<a href="#">H4184</a>	Flow meter
<a href="#">WOLTEX-M 250-150-300-PN16</a>	Flow meter
<a href="#">WOLTEX-M 100-100-250-PN16</a>	Flow meter
<a href="#">WOLTEX-M 60-80-200-PN16</a>	Flow meter
<a href="#">AQU15/COMPOS!</a>	water meter
<a href="#">133-5-72, 1</a>	regulator
<a href="#">133-6-62</a>	regulator
<a href="#">RR-16-50-31-8N-033</a>	gas regulator
<a href="#">repair kit for RR16-50-31-8N-033</a>	repair kit
<a href="#">Repair kit for separator 033 DN50</a>	
<a href="#">CORUS PTZ, 0.9 – 10 bar</a>	Electronic volume corrector for gas
<a href="#">131E200-04</a>	Repair kit for regulator 233-12-4-72 DN 40

<b>Product</b>	<b>Description</b>
<a href="#">130E200-32</a>	Repair kit for regulator 133-4-72
<a href="#">115E700-11</a>	Repair kit for SSV 033 separator
<a href="#">115E600-11</a>	Repair kit for SSV I & II separator
<a href="#">115E700-10</a>	Repair kit for SSV 033 separator
<a href="#">115E600-10</a>	Repair kit for SSV I&II separator
<a href="#">CYBLE1 for AQU15/COMPOSITE</a>	
<a href="#">GS</a>	
<a href="#">SL761X071 – ESL77CI</a>	Static counter
<a href="#">TZ150 G650 PN40</a>	Gas turbine meter
<a href="#">Corus PTZ</a>	Gas Volume and Temperature Converter
<a href="#">MZ80G160</a>	Flow meter
<a href="#">133-5-72</a>	pressure regulator for natural gas
<a href="#">RBE 4732 ACC SIL SAV 8632</a>	Pressure Regulator
<a href="#">233-8-6-66</a>	Regulator
<a href="#">RB4700 (with reed switch and silencer)</a>	Flow Control Regulator
<a href="#">RB4700 (without reed switch and silencer)</a>	Flow Control Regulator
<a href="#">STA200PN16</a>	
<a href="#">233-8-5-72 DN 50</a>	GAS REGULATOR
<a href="#">K1 5 Wire</a>	Cyble Pulse Sensor Special
<a href="#">K10 5 Wire</a>	Cyble Pulse Sensor
<a href="#">RBE 4732 ACC SIL SAV 8632 DN 80 PN16</a>	
<a href="#">UMAXX-15</a>	Ultrasonic compact thermal energy meter
<a href="#">ATEX V2</a>	Cyble Sensor
<a href="#">CYBLE1/ATEX</a>	Cyble pulse sensor
<a href="#">244-12-5-72</a>	LPG gas regulator
<a href="#">repair/service kit for RR16-50-42-8N-033</a>	repairing set for regulator
<a href="#">111E500-02</a>	Regulator housing repair kit
<a href="#">115E700-14</a>	Repair kit
<a href="#">WOLTEX200</a>	
<a href="#">WOLTEX80</a>	Cold Water Meter
<a href="#">CF51K10</a>	
<a href="#">SL7000: CT SL761W071 - CL. 0.2</a>	Contactora
<a href="#">G25 DN50 PN110</a>	
<a href="#">G100 DN50 PN110</a>	
<a href="#">TZ80G160</a>	Turbine flowmeter for commercial measurement
<a href="#">G100 DN 50</a>	
<a href="#">G65 DN 50</a>	
<a href="#">G650 6" ANSI 600</a>	
<a href="#">G650 6" ANSI 300</a>	
<a href="#">G10</a>	
<a href="#">G16</a>	Diaphragm Flow Meter
<a href="#">AQU15/COMPOSITE</a>	Cold Water Meter
<a href="#">AQU20</a>	Water Meter
<a href="#">SL761X-R4</a>	Bidirectional Counter
<a href="#">ESWAIM5</a>	SW ACE PILOT - READ-ONLY LICENSE

Product	Description
<a href="#">RR-16-50-54-8N-033</a>	Gas regulator
<a href="#">233-8-5-64</a>	regulator
<a href="#">39831102</a>	repair kit
<a href="#">39970320</a>	repair kit
<a href="#">39951300</a>	repair kit
<a href="#">DN40 G16</a>	
<a href="#">CF Echo II 1.1/4" BSPM QP6</a>	
<a href="#">CF51/CFECHO</a>	Battery Pack
<a href="#">6UKC15Y110BR100</a>	WATER METER UNIMAG +
<a href="#">RBE 3211</a>	Gas regulator
<a href="#">A111472 (Itron Europe)</a>	Battery
<a href="#">RR16-80-54-8N-033</a>	
<a href="#">Flostar M, cod. FL100JP</a>	Water Counter
<a href="#">111-131-50</a>	Membrane
<a href="#">H5864 / RR16-50-54- 8H DN50 PN16</a>	gas pressure regulator
<a href="#">39951300</a>	
<a href="#">20565131 ( TF513 )</a>	
<a href="#">20565133</a>	Spring for pilot
<a href="#">RBI 2312/TR 1" x 1"</a>	Gas regulator
<a href="#">20565132</a>	SPRING
<a href="#">ESWAIM4</a>	SW ACEPilot® LICENSE
<a href="#">ESL77CI</a>	counter
<a href="#">Sr.N: 3403886796</a>	G100 Rotary Counter
<a href="#">233-12-5-66 DN 40 PN16</a>	Gas Regulator
<a href="#">Delta SEG100</a>	Rotary flowmeter
<a href="#">ESON002</a>	USB OPTICAL PROBE
<a href="#">FLUXI 2000 DN80 G160</a>	Turbine flow meter
<a href="#">FLUXI 2000 DN50 G65</a>	Turbine flow meter
<a href="#">converter corus ip65</a>	Corrector
<a href="#">MZ50-100 PN20</a>	NATURAL GAS QUANTOMETER
<a href="#">Safety shut-off valve SSV 8632 DN100 PN16</a>	valve
<a href="#">4700-319</a>	GAS PRESSURE REGULATING VALVE
<a href="#">233-12-5-66 DN-40 PN-16/5</a>	
<a href="#">ESL77BI</a>	counter
<a href="#">45000112</a>	o-ring
<a href="#">20592860</a>	valve plug
<a href="#">20593960</a>	valve plug
<a href="#">45002025</a>	o-ring
<a href="#">RBE 4730 DN50 ANSI 300</a>	
<a href="#">H0682 / WP Woltex DN 80 Q3:100 PN 16</a>	Horizontal Woltmann counter
<a href="#">FLUXI 2080 DN80 G100</a>	Turbine flow meter
<a href="#">FLOSTAR - M DN80 - 3"</a>	COUNTER
<a href="#">RR16-50-42-8H</a>	
<a href="#">RBE 4732 DN25 ANSI 300 - 8632</a>	ADJUSTER
<a href="#">DELTA40G25/1- 50SE</a>	Rotary Gas Meter

Product	Description
<a href="#">DELTA50G40/1- 50SE</a>	
<a href="#">762646</a>	Spring
<a href="#">ITR-76213701</a>	
<a href="#">MZ 80 G250 DN 80, PN16, L = 120 mm</a>	Turbine gas flow meter for non-commercial measurement
<a href="#">233-12-4-72 DN40 PN 16/4</a>	
<a href="#">H3749</a>	Acceptance test certificate B to EN 10204
<a href="#">133-HP-5-62</a>	pressure regulator
<a href="#">233-8-5-72</a>	gas pressure regulator
<a href="#">Type RR 16 / AN 0420</a>	REGULATOR
<a href="#">133-1-730</a>	gas pressure regulator
<a href="#">Nr. H2881 Type G65</a>	
<a href="#">RBE 4021 DN50 VDB 8500</a>	Gas regulator (METHANE GAS)
<a href="#">H1551</a>	Cyble-Sensor ATEX
<a href="#">RBE 4021 DN50 SAV 8521</a>	gas pressure regulator
<a href="#">FL40FM</a>	
<a href="#">FLODIS-M DN40</a>	
<a href="#">76213701</a>	Spring
<a href="#">757453</a>	Aluminium Reducer
<a href="#">FLUXI 2000/TZ</a>	TURBINE GAS METERS
<a href="#">H4862</a>	gas pressure regulator
<a href="#">Delta 2050 G100 DN50 Pmax=19.3 bar</a>	Rotary Fewer
<a href="#">Delta 2050 G100 DN50 Pmax=16 bar</a>	Rotary Fewer
<a href="#">Delta 2080 G160 DN80 PN16</a>	DELTRA SILVER EDITION
<a href="#">DN100 (Flostar M)</a>	Water meter
<a href="#">133-8-61</a>	gas pressure regulator
<a href="#">233-12-8-62</a>	gas pressure regulator
<a href="#">H4948</a>	
<a href="#">39990600</a>	repair kit
<a href="#">DELTA50G65/1-50SE</a>	
<a href="#">FLUXI 2000 G100 / TZ80G100</a>	
<a href="#">RBE 4731 DN50 SAV 8631</a>	gas pressure regulator
<a href="#">955-200-11</a>	
<a href="#">133-5-72 DN 25 PN 5</a>	
<a href="#">ESL77CI SL7000: CT SL761X071 - CL. C</a>	COUNTER
<a href="#">750535</a>	
<a href="#">Typ DELTA QD60 DN 40 PN16</a>	quantometer
<a href="#">G1000</a>	
<a href="#">H0206</a>	Start-up screen for DKZ DN 50 flat
<a href="#">75767101</a>	
<a href="#">CAL Flodis DN15</a>	
<a href="#">B381R-XL-200</a>	Regulator
<a href="#">762359</a>	Spring
<a href="#">RB 4732 DN50 ANSI 150 / SSV 8632</a>	
<a href="#">CYBLEMBUS-5M</a>	
<a href="#">233-12-6-72</a>	Gas regulator

Product	Description
<a href="#">233-12-5-72 DN50 PN16</a>	
<a href="#">MZ 50 Q100 DN 50</a>	Turbine gas meter
<a href="#">78801933</a>	
<a href="#">Type: RBE 4030</a>	Gas regulator
<a href="#">RBE 4722 SSV8612 DN100 PN16</a>	Gas regulator
<a href="#">B42R-DD-075</a>	
<a href="#">ITR-762650</a>	
<a href="#">Delta SE 2080 G160 DN80 PN16</a>	Flowmeter VOLUMETRIC
<a href="#">39927320</a>	repair kit
<a href="#">200.36.ITR.10</a>	ITRON OPTICAL PORT
<a href="#">450.37.ITR.10</a>	ITRON COUNTER SOFTWARE
<a href="#">SL7000-R4</a>	ITRON COUNTER
<a href="#">CORUS EVO+</a>	
<a href="#">CF-SENSORS1.7</a>	
<a href="#">CYBLE10/5WIRE</a>	
<a href="#">CYBLE K1 5</a>	
<a href="#">DELTA G40</a>	
<a href="#">DELTA G65</a>	
<a href="#">FLUXI G400</a>	
<a href="#">FL150KP</a>	FLOSTAR COUNTER
<a href="#">CL</a>	
<a href="#">RBE 4011 / VDB 8511</a>	
<a href="#">MZ50G65</a>	Quantometers
<a href="#">repair kit for regulator 233-8-6-66 (131E200-54)</a>	
<a href="#">repair kit for regulator 233-8-6-66 (115E600-12)</a>	
<a href="#">71519 /</a>	Watermeter
<a href="#">WE200MG350-01P2</a>	Woltmann horizontal counter
<a href="#">H1235 / WP Woltex DN 50 Q3:40 PN 16</a>	Horizontal Woltmann counter
<a href="#">H0580 / WP Woltex DN 100 Q3:160 PN 16</a>	Horizontal Woltmann counter
<a href="#">H0675 / WP Woltex DN 150 Q3:400 PN 16</a>	Horizontal Woltmann counter
<a href="#">133-5-72 DN 25 PN5 Düse 6,3</a>	
<a href="#">H0753</a>	communication module
<a href="#">D0084 / Service parameterization</a>	Parameterization service
<a href="#">WE050HK200-01</a>	Counter
<a href="#">WE100KK250-01</a>	
<a href="#">WE150MK300-01</a>	
<a href="#">repair kit for RR 16-25-31-8N-033 / 111E500-0</a>	
<a href="#">111E100-11</a>	
<a href="#">111E500-01</a>	
<a href="#">GS DN50 PN16</a>	
<a href="#">MZ 80</a>	GAS METER
<a href="#">Nr. H4126 Type 233-12-5-72</a>	gas pressure control device
<a href="#">FL20190C16WL-F</a>	FLODIS cold water speedometer
<a href="#">DN 50 PN 16</a>	
<a href="#">WE080JK225-01P2</a>	Flow meter

Product	Description
<a href="#">RR-16-80-42-8H-SL-IZM.1 DN80, PN16</a>	pressure regulator
<a href="#">Cyble sensor V2 17549412AA</a>	Sensor
<a href="#">SL761E071</a>	
<a href="#">G160 DN80 ANSI 150, 1.16</a>	
<a href="#">12204912BA</a>	WOLTEX M COLD WATER METER
<a href="#">233-12-6-72 DN 40 PN16</a>	Gas regulator
<a href="#">SL7000 (SL761X-R4)</a>	
<a href="#">111E300-09</a>	
<a href="#">147E300-02</a>	
<a href="#">SL7000 (SL761X-R4) cl: 0,2s</a>	
<a href="#">EMOD001</a>	
<a href="#">RB900SG-E5.x.x.2.x.5</a>	
<a href="#">EQM1167</a>	Measurement boards
<a href="#">DN15 TSN, Q3 2,5-R160, L=110 mm</a>	FLODIS counter
<a href="#">DN15 TSN, Q3 2,5-R160, L=145 mm</a>	Flodis counter
<a href="#">EUTF001</a>	
<a href="#">MZ 80 DN 80, PN16, L = 120mm.</a>	Gas turbine flow meter for non-commercial metering
<a href="#">H4354 (Nominal diameter: DN 50)</a>	gas pressure control device
<a href="#">FLOSTAR M DN100 TVM</a>	
<a href="#">H3852 - 233-12-1-730</a>	
<a href="#">H0605</a>	Cyble Sensor
<a href="#">U698081</a>	Gas Meter
<a href="#">RBE 4021</a>	
<a href="#">SL761-X071</a>	Multifunctional Counter
<a href="#">6UAB15Y110BR100LFCBXN</a>	
<a href="#">6UAB20Y130CR100LFBXN</a>	
<a href="#">RBE 4732 / SSV 8642 DN80 ANSI 300</a>	
<a href="#">FLUXI 2000 G250 PN16</a>	
<a href="#">H3052 / G100 DN 50</a>	rotary lobe gas meter
<a href="#">H5849</a>	Acceptance test certificate B n. EN 10204
<a href="#">G2015 / BK G4</a>	Inserting
<a href="#">H5871 / RR16-80-54-8N</a>	gas pressure regulator
<a href="#">G1101 / Code: RR16-098</a>	regulator
<a href="#">TRCIBC5Y5R868R1</a>	
<a href="#">H1235</a>	flowmeter
<a href="#">H0606</a>	sensor
<a href="#">5727844 / G25</a>	gas meter
<a href="#">ESL77AI / SL7000: CT SL761W071 - CL. 0,2</a>	Counter
<a href="#">G0496 / G40 DN 40</a>	rotary lobe gas meter
<a href="#">951-858-04</a>	Impulse taker
<a href="#">G0558 / G100 DN 80</a>	rotary lobe gas meter
<a href="#">QD25</a>	
<a href="#">H0207</a>	
<a href="#">H3069 FLUXI 2000 G250 DN 80</a>	turbine wheel gas meter
<a href="#">H1761</a>	

Product	Description
<a href="#">G0475</a>	
<a href="#">G0934</a>	
<a href="#">Flostar 40 Q3:16 m³ R160 DN 40</a>	
<a href="#">GE0199- 233-12-4-66</a>	gas regulator
<a href="#">233-8-6-66 DN50 PN16</a>	
<a href="#">G10 DN25</a>	rotary piston gas meter
<a href="#">133-4-72 DN 25</a>	GAS EXPANSION VALVE
<a href="#">TZ / FLUXI G160 DN80</a>	
<a href="#">Calibration</a>	
<a href="#">RB 3222</a>	
<a href="#">membrane for RR16-50-54-12N-033</a>	
<a href="#">H5484</a>	
<a href="#">RBE 1812 DN50 PN16</a>	pressure regulator
<a href="#">Type 133-4-72</a>	Gas regulator
<a href="#">TZ80 G100 DN80 PN16</a>	
<a href="#">RR-16-50-42-08N-033</a>	Gas regulator
<a href="#">Delta SE G65 DN50 PN16</a>	Rotary gas flow meter
<a href="#">TZ150 G650 Class 150 PN20</a>	
<a href="#">Cyble™ Sensor ATEX</a>	
<a href="#">Aquadis+ DN 20 CB</a>	Water meter
<a href="#">TZ150 G650 PN20</a>	
<a href="#">MZ 100 G400 DN 100, PN16, L = 150 mm</a>	Turbine gas flow meter for non-commercial measurement
<a href="#">H1753 Type SBV 155D</a>	safety blow off valve
<a href="#">H3753</a>	
<a href="#">MZ80 Q250</a>	
<a href="#">FLUXI 2080 G160</a>	
<a href="#">233-8-6-72 DN50 PN16</a>	
<a href="#">B42R-CD-075</a>	
<a href="#">ITR-762647</a>	
<a href="#">Flostar DN80 L350 Q3=60 R315 3"</a>	
<a href="#">Flostar DN100 L350 Q3=100 R315 4"</a>	
<a href="#">Flostar DN50 L300 Q3=25 R315 2"</a>	
<a href="#">RBE 1822</a>	
<a href="#">WE100KK250-01</a>	
<a href="#">MZ 80 25-400 DN 80</a>	Turbine gas flow meter for non-commercial measurement
<a href="#">MZ 100 40-650 DN 100</a>	Turbine gas flow meter for non-commercial measurement
<a href="#">RBE 4732 SSV 8632 DN100 PN25</a>	
<a href="#">UNIGAS 300 (DE)</a>	Quantitative transformations
<a href="#">Test according to MID</a>	
<a href="#">Testing and additional costs HBA</a>	
<a href="#">Gefahrgutpauschale</a>	
<a href="#">Type 233-12-5-72 DN40</a>	gas pressure regulator
<a href="#">RBE 4032 / SSV 8532</a>	Gas regulator
<a href="#">RBE 4022 / SSV 8522</a>	Gas regulator
<a href="#">MZ50 DN 50 PN16</a>	Volumetric gas meter



Product	Description
<a href="#">RR16-50-54-8N-SL-IZN.1</a>	gas regulator
<a href="#">39872220</a>	
<a href="#">SBV 155D (6 barg)</a>	safety blow off valve
<a href="#">SBV 155D (4,4 barg)</a>	safety blow off valve
<a href="#">H3751-Inspection certificate B according to EN 10204</a>	test certificate
<a href="#">TZDN100G250</a>	Turbine gas meter
<a href="#">RR-16-80-82-12N-033</a>	Gas regulator
<a href="#">EMOD003</a>	
<a href="#">Cyble sensor V2</a>	Cyble technology for reliable water and gas meter data transmission
<a href="#">ACD-G10 c</a>	Natural gas meter
<a href="#">RR16-50-54-12N-033 ROM</a>	
<a href="#">133 DN25 PN16</a>	
<a href="#">MZ100 G400</a>	Quantometer
<a href="#">H3760</a>	gas pressure regulator
<a href="#">Delta Compact G40 DN50</a>	Gas meter
<a href="#">AQU30</a>	Cold Water Meter
<a href="#">AQU40</a>	Cold Water Meter
<a href="#">WOLTEX50</a>	Cold Water Meter
<a href="#">WOLTEX65</a>	Cold Water Meter
<a href="#">M6CZ0400</a>	QUANTOMETER
<a href="#">133-4-72 DN25 PN16</a>	
<a href="#">115E700-12</a>	
<a href="#">955-200-15</a>	
<a href="#">RR16-50-24-8N SL-IZN.1 DN50 PN16</a>	GAS PR. REGUL. WITH SAFE SHUT OFF VALVE.
<a href="#">DELTA COMPACT G10</a>	
<a href="#">DELTA COMPACT G25</a>	
<a href="#">M-BUS CYBLE V2.0</a>	
<a href="#">6UAB15Y110BR100LFCBXN-FR</a>	
<a href="#">FL050GO300-004</a>	Water Meter
<a href="#">RR-16-50-54-8N-033 / DN 50; PN 16</a>	pressure regulator
<a href="#">FL505GO300-004</a>	
<a href="#">SL760-2B171</a>	
<a href="#">Delta SE 20/50 G65 "</a>	Rotary flow meter
<a href="#">part no: Delta DN50 G65</a>	
<a href="#">TZ/Fluxi G160 DN100</a>	flowmeter
<a href="#">ACO000000000170 / Flostar M DN50</a>	
<a href="#">AAC0000000000900 / Emisor Cyble Sensor 2-wire transmitter K1</a>	
<a href="#">KITGSM1</a>	CALLING MODEM
<a href="#">SJ3.5H</a>	position indicator
<a href="#">133-730</a>	
<a href="#">Kit MC SL7000</a>	
<a href="#">INDUBOX GSM/GPRS/4G EXTERNAL MODEM</a>	
<a href="#">SL760-2A171</a>	

Product	Description
<a href="#">H4157 / 233-12-5-72</a>	Gas Pressure Regulator