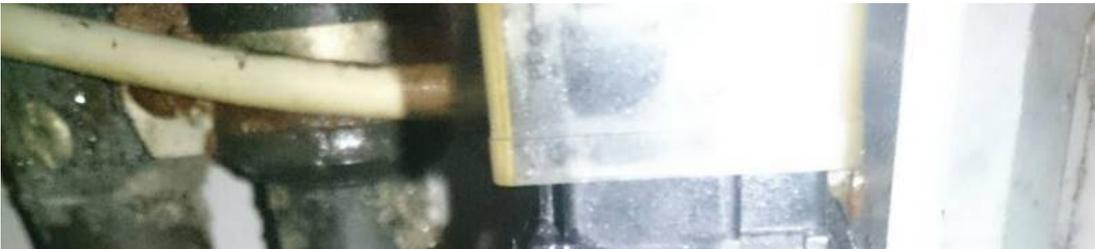


## Sika

Garanti: 12 ay  
Bu rne ait Trkiye ii kapı teslim fiyat ve teslim sresi 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.  
**Sika** Markası, tedarik sresi iin ltfen bizimle iletiŐime geiniz.

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¼r¼n	Açıklama
<a href="#">Vhs</a>	
<a href="#">VHS25M01171I51</a>	Brass, SP-S3592 Brass pipe section, G1 internal thread DN 25, PN 25 max. medium temperature 110 ° C Potential-free contact output Device plug + cable socket EN 175301-803-A Position weight: 0.5680 kg
<a href="#">VKS 10 MOP19PI21</a>	
<a href="#">FILTER SONDE SIKA R20 25 CM FOR GAS ANALYSIS</a>	
<a href="#">VKS 10M</a>	
	Turbine flow sensor VTH 15 K5-41, SP-T1242 Pipe piece PPE+PS-GF30

<a href="#">VT1540KBRUKE02</a>	Noryl Turbine Internals PEI Ultem G3/4 external thread DN 15, PN 10 max. medium temperature 85°C Measuring range 2...40 l/min Output 855 pulses / liter, NPN open col. 9-pin D-Sub connector PVC sheathed cable 1500mm
<a href="#">14001430</a>	SIKA Flow switch Flow control switch current monitor VHS 06 M 2P171R21 Flow switch VHS 06 MK, brass Noryl PPO paddle, SP-7447 Brass screw-in stud G1/2" external thread For direct installation in DN 20 ... DN 200 PN 25, max. medium temperature 110°C Output potential-free contact Device plug + cable socket EN 175301-803-A
<a href="#">VHS00M01171R31</a>	Level monitor VHS 00 M Brass, float PVDF, SP-3600 Brass screw-in spigot G3/4 male thread for lateral installation, PN 25 max. medium temperature 110°C Output potential-free contact Device plug + line socket EN 175301-803-A
<a href="#">VHS25M0REGIN05</a>	Flow switch VHS 25 M Brass, SP-3512 Brass pipe piece, G1 internal thread DN 25, PN 40 max. medium temperature 110°C Output potential-free contact Switching point 10.0 - 12.0 l/min Contact opens when the value falls below the limit 4-pin connector M12x1 strengthened construction
<a href="#">VHS25M01171I51</a>	Flow switch VHS 25 M Brass, SP-S3592 Brass pipe piece, G1 internal thread DN 25, PN 25 max. medium temperature 110°C Output potential-free contact Device plug + cable socket EN 175301-803-A
<a href="#">VHS25M01171/51</a>	
<a href="#">VT1541KTRUMP14</a>	Turbine flow sensor VTH 15 K5-41, SP-T2507 Pipe piece PPE+PS-GF30 Noryl Turbine internal parts PEI Ultem G3/4 external thread DN 15, PN 10 max. medium temperature 85°C Measuring range 1.67 - 17 l/min NPN open collector 4-pin connector M12x1
<a href="#">VK306M2P10PR21</a>	Flow switch VK 306 M PPE+PS-GF30 Noryl, SP-S8771 Brass screw-in spigot G1/2 external thread. for direct installation in DN 20...DN 200, PN 10 max. medium temperature 100°C Output potential-free contact PVC sheathed cable 1500 mm Adjustment screw secured with seal label
<a href="#">VKS05M0TRANE01</a>	Flow switch VKS 05 M PPE+PS-GF30 Noryl, SP-S6992 blue union nut G3/4 for direct installation in DN 50, PN 10 max. medium temperature 100°C Output potential-free contact Switching point 0.32 m/s ± 10% Contact opens when the value falls below the limit 4-pin connector M12x1 Auto drain version
<a href="#">EPPM0400BL0000</a>	SIKA pneumatic hand test pump Model: P40.2 Pressure range: -0.95...40 bar Pressure medium: air Reference pressure gauge connection: G1/4 Connection test item: G1/4 including 1 m pressure hose A reference pressure gauge is also required for use as a pressure calibrator needed. Includes transport case with adapters and seal set.
<a href="#">EME8REF-D2-0040</a>	SIKA print reference Type: D2, -1...40 bar Pressure medium: air, gases, liquids Pressure measuring range: -1...40 bar Display: multifunctional LCD display, 50 x 35 mm Function key: ON/OFF,MIN/MAX/FS,MENU/ZERO,RESET/OK Pressure connection: G 1/4 external thread Power supply: 2x1.5 V AA battery Resolution: 0.01bar Accuracy: 0.1% FS +/- 1 digit with rubber protective cap and test certificate
<a href="#">EKDRUCK000000W</a>	Factory test certificate for pressure for pressure reference D2 Measuring range: -1...40 bar
<a href="#">VH600M01111R31</a>	Level monitor VH 600 M Brass, float PVDF, SP-S1181 Brass screw-in spigot G3/4 external thread. for side installation, PN 25 max. medium temperature 110°C Output potential-free contact PVC sheathed cable 1500 mm
<a href="#">AD3004</a>	TURBINENSYSTEM TYPE VTH 15
	Turbine flow sensor VTH 15 K5-41, SP-T1242 Pipe section PPE+PS-GF30

<a href="#">VT1540KBRUKE02</a>	Noryl Turbine internal parts PEI Ultem G3/4 external thread DN 15, PN 10 Max. medium temperature 85°C Measuring range 2...40 l/min Output 855 pulses / liter, NPN open col. 9-pin D-Sub connector PVC sheathed cable 1500mm
<a href="#">VHS 05 M 01171R21</a>	SIKA Flow switch Flow control switch Flow monitor VHS 05 M 01171R21 Flow switch VHS 05 M brass SP-3597 Brass screw-in stud G1/2" external thread For direct installation in DN 50 ... DN 150 PN 25, max. medium temperature 110°C Output potential-free contact Device plug + cable socket EN 175301-803-A with reed contact - max switching capacity 26VA
<a href="#">flow switch (VKS10MOP19I21</a>	
<a href="#">VKS10MOP19P121</a>	
<a href="#">100852</a>	FILTER 851.AM820-DDOP FILTER-FILTER SIKA IS R20 102*ø50/40
<a href="#">VMZ.2 induQ®</a>	
<a href="#">95052487</a>	SIKA flow switch flow control switch Flow monitor VKS 10 M 0P19PI21 Flow switch VKS 10 M PPE+PS-GF30 Noryl, SP-S3763 Brass pipe piece G3/8 internal thread DN 10, PN 10 max. medium temperature 100°C Output potential-free contact Device plug EN 175301-803-A + LED cable socket
<a href="#">TP 28 1300 E</a>	SIKA temperature calibrator 100V-240V 50/60Hz TP 28 1300 E Temperature calibrator SIKA TP281300E Metal block design with serial RS485 interface Temperature range 400°C ...1300°C Test specimen holder 28mm x 200mm Power supply 100V ... 240V 50/60Hz Dimensions approx. 550mm x 415mm x 285mm including accessories
<a href="#">EZ21028065KA00</a>	SIKA transition sleeve EZ21028065KA00 Transition sleeve according to drawing no.: 400/54 353 01.02-6 Diameter: 27.8mm +0.05 Length: 210mm Inner bore 1: 6.5 mm Material: Kanthal/PM2000
<a href="#">VKS10MOP19P121</a>	MAX: 26VA/1A/230V- 26W/1A/48V=T MAX:100C
<a href="#">14007149</a>	SIKA VH500 flow monitor for direct installation VH 500 NMWAERT01 SIKA Paddle Current Monitor VH 500NM Brass, M33x2, SP-5133 with GL type approval from Germanischer Lloyd Maximum operating pressure: 6 bar T-max 100°C For pipes DN25...DN75 Potentially free contact output according to Wrtsil drawing no.: 2-107.268.233 d
<a href="#">96215458</a>	Flow switch VK 320 M VK320M0P10PD11 Flow switch VK 320 M PPE+PS-GF30 Noryl, SP-S0635 Brass threaded nipple D=15mm DN 20, PN 10 Maximum medium temperature 100°C Output potential-free contact PVC sheathed cable 1500 mm red union nut G3/4 Adjustment screw secured with a tamper-evident label
<a href="#">Vmm1ci2111kama41</a>	
<a href="#">Vmm2ci1011gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Xvt2014k (Ex Xvt2014)</a>	
<a href="#">Vmm80i2121gama41</a>	
<a href="#">Vmm3li20</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE, 0...2801 GPM, NOMINAL DIAMETER 6, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MAT
<a href="#">Vmmv3i1120kama31</a>	
<a href="#">Vmm80i2111gama41</a>	
<a href="#">Vmm1ci2012gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE

MATERIAL : STAINLESS STEEL, LINING MATE	
<a href="#">Vmm40i2121kama31</a>	
<a href="#">Vmm2ci1120gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATER
<a href="#">Vmm40i1010kama21</a>	
<a href="#">Vmm3li2021kama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm2ci20</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE, 0...4980 GPM, NOMINAL DIAMETER 8, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MAT
<a href="#">Apa0100</a>	PRECISION, 0.05% FS, RELATIV (PR)0.100 BAR
<a href="#">Vmm1ci2021gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmz08as1deg24cv0</a>	
<a href="#">Vmm2ci2121kama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">1570</a>	
<a href="#">Vmm3li2122kama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER 6 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vmm50i1022kama21</a>	
<a href="#">Apaa0010</a>	PRECISION, 0.05% FS, RELATIV (PR)(-1)0.10 BAR
<a href="#">Vmm2ci1022gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Bpr0040</a>	PRECISION, 0.025% FS, RELATIV (PR)0.40 BAR
<a href="#">Vmm40i1022kama31</a>	
<a href="#">Vmm2ci1120gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATER
<a href="#">Apa0010</a>	PRECISION, 0.05% FS, RELATIV (PR)(-1)0.10 BAR
<a href="#">Vmm40i2022kama21</a>	
<a href="#">4 Sika Å174; Dilatec Å174; B-Edge !!</a>	
<a href="#">Vmm2ci10</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE, 0...4980 GPM, NOMINAL DIAMETER 8, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MAT
<a href="#">Vhs00m03173r33</a>	
<a href="#">Bpaa0004</a>	PRECISION, 0.025% FS, RELATIV (PR)(-1)0.4 BAR
<a href="#">Vmmzpr65a0</a>	
<a href="#">Apr0030</a>	PRECISION, 0.05% FS, RELATIV (PR)(-1)0.30 BAR

<a href="#">Vmmv3i2i21kama41</a>	
<a href="#">Ez10018xxxht00</a>	
<a href="#">Vmm32i2021gama31</a>	
<a href="#">Vmm2ci1110gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATER
<a href="#">Vks15m2leybo77</a>	
<a href="#">Vmm32i2111kama21</a>	
<a href="#">Vmm3li2012gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm40i2120kama21</a>	
<a href="#">Vmm50i2022gama31</a>	
<a href="#">Vhso5m-Kunststoff</a>	
<a href="#">Vmm32i1120kama21</a>	
<a href="#">432062</a>	
<a href="#">Tp 17650m</a>	
<a href="#">Bpaa0135</a>	PRECISION, 0.025% FS, RELATIV (PR)0.135 BAR
<a href="#">Cpaa0004</a>	PRECISION, 0.01% FS, RELATIV (PR)(-1)0.4 BAR
<a href="#">Cpa0400</a>	PRECISION, 0.01% FS, RELATIV (PR)0.400 BAR
<a href="#">Vmm3li1112kama21</a>	
<a href="#">Vmm3li1121kama41</a>	
<a href="#">Vhs25m01171/51</a>	
<a href="#">Vmm32i1012gama21</a>	
<a href="#">Vmm65i10</a>	
<a href="#">Vmm50i2110kama41</a>	
<a href="#">Vmmv3i1111gama21</a>	
<a href="#">Vt1540mshnp0a4h</a>	
<a href="#">Vmm65i1022gama41</a>	
<a href="#">Vmm40i2111kama41</a>	
<a href="#">Vmm50i1010kama41</a>	
<a href="#">Vmm1ci21</a>	
<a href="#">Vmmv3i2012gama31</a>	
<a href="#">Vmm1ci1122kama41</a>	
<a href="#">Cpa0200</a>	PRECISION, 0.01% FS, RELATIV (PR)0.200 BAR
<a href="#">233.20.100</a>	
<a href="#">R-100</a>	
<a href="#">Vmm1ci2110gama21</a>	

<a href="#">Vmm32i1022gama41</a>	
<a href="#">Vmm80i2012kama31</a>	
<a href="#">V3025-MS</a>	
<a href="#">Cpr0012</a>	PRECISION, 0.01% FS, RELATIV (PR)(-1)0...12 BAR
<a href="#">Vmm40i1011gama21</a>	
<a href="#">Vz-S5va</a>	
<a href="#">4393</a>	
<a href="#">Vmm3li2020kama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0....2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vk305m1ttran15</a>	
<a href="#">Drum Of Antisol-E 15</a>	
<a href="#">Vmm40i1111kama21</a>	
<a href="#">Vmmv3i2122gama41</a>	
<a href="#">Vmm50i2022gama21</a>	
<a href="#">Vmm40i1122gama21</a>	
<a href="#">Vhs06m2p171r21</a>	
<a href="#">Vmm40i20</a>	
<a href="#">Vmm2ci2022gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0....4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm3li2111kama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0....2801 GPM, NOMINAL DIAMETER 6 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Apr0120</a>	PRECISION, 0.05% FS, RELATIV (PR)0.120 BAR
<a href="#">Vmm40i1021gama41</a>	
<a href="#">Ed825a60</a>	
<a href="#">Vmm2ci1022gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0....4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Sikafleks 221 300 MI</a>	
<a href="#">Vmm40i1110gama41</a>	
<a href="#">Vmm50i1120kama41</a>	
<a href="#">Vmm40i1022kama41</a>	
<a href="#">Vhs10m01171i21 90261089</a>	
<a href="#">V1015s01351g3r</a>	
<a href="#">Vmm80i1111gama21</a>	
<a href="#">Cpr0010</a>	PRECISION, 0.01% FS, RELATIV (PR)(-1)0.10 BAR
<a href="#">Apr0012</a>	PRECISION, 0.05% FS, RELATIV (PR)(-1)0...12 BAR

<a href="#">L-10</a>	
<a href="#">Tp17200s</a>	TP SOLID, DRY BLOCK WITH INTERNAL REFERENCE, -55C...200C, +/- 0.2C ACCURACY 100-240 VAC, 50/60HZ
<a href="#">Vz1va</a>	
<a href="#">42 He</a>	
<a href="#">Vmmv3i2121gama31</a>	
<a href="#">Apa0007</a>	PRECISION, 0.05% FS, RELATIV (PR)(-1)0.7 BAR
<a href="#">Vmm32i1121gama21</a>	
<a href="#">Vmm2ci2012kama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm50i1120gama31</a>	
<a href="#">Vmm2ci1022gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Vmm2ci1010kama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Vmm1ci2010gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm32i2022gama41</a>	
<a href="#">Vmm65i2020gama31</a>	
<a href="#">Vmm2ci1011kama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Vmm40i2110gama41</a>	
<a href="#">Vmmzewv3a0</a>	
<a href="#">Vmmv3i1122kama21</a>	
<a href="#">Vmm2ci1112gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATER
<a href="#">Vmm3li2111kama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER 6 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vmm40i1011kama41</a>	
<a href="#">Vks 10 M</a>	VKS10M0P17PI21 90261089/DE Flow switch VKS 10 M PPE + PS-GF30 Noryl, SP-S3627 Brass pipe section G3 / 8 female thread DN 10, PN 10 Max. Medium temperature 100 ° C Output potential-free contact Appliance plug + cable socket EN 175301-803-A
<a href="#">Fqm150</a>	
<a href="#">2722101110031</a>	
<a href="#">Vmm3li1112gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER 6 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATER
<a href="#">Vmm50i2121kama21</a>	

<a href="#">Vmm50i2020gama41</a>	
<a href="#">Vmm65i2021kama21</a>	
<a href="#">Vmm65i2010kama31</a>	
<a href="#">Cpaa0300</a>	PRECISION, 0.01% FS, RELATIV (PR)0.300 BAR
<a href="#">Vmm32i1110gama21</a>	
<a href="#">Vmm3li1012gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Vmm65i2111gama21</a>	
<a href="#">Vmm1ci1011kama21</a>	
<a href="#">Vmm2ci1012kama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Bpa0135</a>	PRECISION, 0.025% FS, RELATIV (PR)0.135 BAR
<a href="#">Vmm32i2120kama21</a>	
<a href="#">Bpa0020</a>	PRECISION, 0.025% FS, RELATIV (PR)(-1)0.20 BAR
<a href="#">Vmmv3i2021gama21</a>	
<a href="#">VKS10M0P17PI21</a>	Flow switch VKS 10 M PPE+PS-GF30 Noryl, SP-S3627 Brass pipe piece G3/8 internal thread DN 10, PN 10 max. medium temperature 100°C Output potential-free contact Device plug + line socket EN 175301-803-A Weight of item : 0.2670 kg
<a href="#">Vmm3li2022gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm3li2010gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm3li1122gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER 6 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATER
<a href="#">Vmm2ci2010gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vt1540kbruke02</a>	
<a href="#">Bpa0060</a>	PRECISION, 0.025% FS, RELATIV (PR)0...60 BAR
<a href="#">Vmmv3i2121gama41</a>	
<a href="#">Vvxbben2ubu1251e</a>	
<a href="#">Analogoutput-4...20maor0...10vdc</a>	
<a href="#">Vsapps</a>	
<a href="#">Glf401</a>	
<a href="#">Vmm1ci1112kama41</a>	
<a href="#">Vmm3li2010kama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE

MATERIAL: STAINLESS STEEL, LINING MATE	
<a href="#">Vmm40i2021gama41</a>	
<a href="#">Vmm2ci1022kama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Vmm1ci10</a>	
<a href="#">Vvxaaen1ua00121c</a>	
<a href="#">L-200</a>	
<a href="#">Vmm2ci1121gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATER
<a href="#">Vhs01m0117d13</a>	
<a href="#">R38</a>	
<a href="#">Vmm3li2112gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER 6 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Type D2, -1 To 40 Bar</a>	
<a href="#">Vmm2ci1120kama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATER
<a href="#">Apa0070</a>	PRECISION, 0.05% FS, RELATIV (PR)0.70 BAR
<a href="#">Vmm1ci1122gama31</a>	
<a href="#">Sikaflex 11 Fc+ Fb 600 MI (1x20)</a>	
<a href="#">Vhs20m0ipsen02</a>	
<a href="#">Vmm65i1121kama21</a>	
<a href="#">Vmm1ci2010kama41</a>	
<a href="#">Vvxbbeg20000151e</a>	
<a href="#">Vmm3li2021gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm50i11</a>	
<a href="#">Vhs01m2kelvi04</a>	
<a href="#">Vmm3li1121kama31</a>	
<a href="#">Bpa0200</a>	PRECISION, 0.025% FS, RELATIV (PR)0.200 BAR
<a href="#">Vmmv3i1010gama31</a>	
<a href="#">Vmm1ci1011kama41</a>	
<a href="#">Vmm32i2020kama21</a>	
<a href="#">Vmm80i1011gama41</a>	
<a href="#">Vmmv3i2111kama31</a>	
<a href="#">Vmm40i1012gama21</a>	
<a href="#">Vmm50i2110kama21</a>	

<a href="#">Ectc</a>	
<a href="#">Vth15 K5-41 - Turbinen-Durchflusssensor</a>	
<a href="#">Vmm50i2112gama41</a>	
<a href="#">Cpaa0030</a>	PRECISION, 0.01% FS, RELATIV (PR)(-1)0.30 BAR
<a href="#">Vmm65i2111kama31</a>	
<a href="#">528950</a>	
<a href="#">Softwareatacalforucrt/Uctc</a>	
<a href="#">538743 , Sikafloor-264 (??) (30 Kg Pack)</a>	
<a href="#">Vmm2ci2111kama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vmm32i2122gama31</a>	
<a href="#">R-20</a>	
<a href="#">Vvxaaeg10000151c</a>	
<a href="#">Vmm1ci2121kama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER 4 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Cpa0020</a>	PRECISION, 0.01% FS, RELATIV (PR)(-1)0.20 BAR
<a href="#">Vmm50i1021gama41</a>	
<a href="#">Vmm40i1111kama41</a>	
<a href="#">Vmm32i1020kama31</a>	
<a href="#">Apr0200</a>	PRECISION, 0.05% FS, RELATIV (PR)0.200 BAR
<a href="#">Vmm2ci1020kama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Apa0004</a>	PRECISION, 0.05% FS, RELATIV (PR)(-1)0.4 BAR
<a href="#">Vmm65i1120kama41</a>	
<a href="#">Vmm80i1021gama31</a>	
<a href="#">Vmm3li2022kama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">0 50 C 0 120 F</a>	
<a href="#">Vt1541krofin05</a>	
<a href="#">Vmm3li2021gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm3li1110gama41</a>	
<a href="#">Tp17165m</a>	TP BASIC, DRY BLOCK WITH INTERNAL REFERENCE, -35C...165C, +/- 1C ACCURACY, ACCURACY 100...240VAC, 50/60 HZ
<a href="#">Vmm80i1022gama41</a>	
	MULTIFUNCTION CALIBRATORS, RESISTANCE 0.400 O / 0...4000 O, TYPE

<a href="#">Mc75</a>	B / U / L / N / E, VOLTAGE: 0.100 MV / 0...10 V / 25 V / 50 V, 1...100 HZ / 1...1
<a href="#">Vmm2ci2022gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm3li1011kama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Bpa0700</a>	PRECISION, 0.025% FS, RELATIV (PR)0.700 BAR
<a href="#">Vmm2ci2021kama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm65i1012kama21</a>	
<a href="#">Type D2, -1 To 60 Bar</a>	
<a href="#">Cpa0030</a>	PRECISION, 0.01% FS, RELATIV (PR)(-1)0.30 BAR
<a href="#">Vmm1ci2111gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER 4 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Apr0004</a>	PRECISION, 0.05% FS, RELATIV (PR)(-1)0.4 BAR
<a href="#">Vmmv3i2022kama41</a>	
<a href="#">Vmm3li2112kama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER 6 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Tlk43</a>	
<a href="#">Vmm3li1111gama31</a>	
<a href="#">Vhs 32 M</a>	
<a href="#">Vmm80i2120gama31</a>	
<a href="#">Bpr0070</a>	PRECISION, 0.025% FS, RELATIV (PR)0.70 BAR
<a href="#">Vmm3li1022gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Vmm2ci1111gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATER
<a href="#">Vmm2ci2012gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Tpm225s-U</a>	TP SOLID, MULT-FUNCTION TEMPERATURE CALIBRATOR,RT...225C, +/- 0.2/0.4/0.5C ACCURACY, 90-240 VAC, 50/60HZ
<a href="#">Vmm50i2012gama41</a>	
<a href="#">Vmm80i1022kama21</a>	
<a href="#">Cpa0007</a>	PRECISION, 0.01% FS, RELATIV (PR)(-1)0.7 BAR
<a href="#">Bpa0400</a>	PRECISION, 0.025% FS, RELATIV (PR)0.400 BAR
<a href="#">Bpr0012</a>	PRECISION, 0.025% FS, RELATIV (PR)(-1)0...12 BAR

<a href="#">P60</a>	
<a href="#">Vmm65i1010kama41</a>	
<a href="#">Vmm3li1012gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">271510112158a1</a>	
<a href="#">Vmm1ci1022gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">R-2000</a>	
<a href="#">Vmm2ci2111gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vmmzpr40a0</a>	
<a href="#">Vmm1ci2021kama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vth15k5-11</a>	
<a href="#">Vmm80i1120kama31</a>	
<a href="#">2136</a>	
<a href="#">Vmm80i2110kama31</a>	
<a href="#">Vmm40i2011gama21</a>	
<a href="#">Vmm1ci1020kama41</a>	
<a href="#">Tlk43hvcrr-Sk100-240vac</a>	
<a href="#">Vmm65i1011kama31</a>	
<a href="#">Vmmv3i1120gama31</a>	
<a href="#">Vmm3li1011kama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Sikaã174; Geotextile !!</a>	
<a href="#">Vmm3li1021gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Vhs05m1971z21</a>	
<a href="#">Transportcasegk3600</a>	
<a href="#">Vmm65i2121gama31</a>	
<a href="#">Vmm65i1012kama41</a>	
<a href="#">Vmm2ci2112kama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vtr 1015</a>	
<a href="#">Vvxbbeg2rrm151e</a>	
	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM,

<a href="#">Vmm2ci2010gama21</a>	NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmmv3i1122kama41</a>	
<a href="#">Vmm2ci2121gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vz-S1gg</a>	
<a href="#">Vmmv3i2011kama41</a>	
<a href="#">Vmmv3i2121kama21</a>	
<a href="#">Vmm3li2020gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm65i2020gama21</a>	
<a href="#">Software</a>	
<a href="#">Sme8c031tk250ki7</a>	
<a href="#">Bpa0007</a>	PRECISION, 0.025% FS, RELATIV (PR)(-1)0.7 BAR
<a href="#">Xvt2053</a>	
<a href="#">Vmm50i1011kama31</a>	
<a href="#">Vmm2ci2020kama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm50i2120kama41</a>	
<a href="#">Apa0004</a>	PRECISION, 0.05% FS, RELATIV (PR)(-1)0.4 BAR
<a href="#">Vmm1ci2022gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmmv3i2011gama31</a>	
<a href="#">Vmm3li1010gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Vmm2ci1010gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Vmmv3i1111gama31</a>	
<a href="#">Vmm80i1020kama31</a>	
<a href="#">Cpa0012</a>	PRECISION, 0.01% FS, RELATIV (PR)(-1)0...12 BAR
<a href="#">Vmmzew80a0</a>	
<a href="#">Bpa0070</a>	PRECISION, 0.025% FS, RELATIV (PR)0.70 BAR
<a href="#">Vmm50i1122kama41</a>	
<a href="#">Vmmzsc000z0010</a>	
<a href="#">Vmm80i2020gama21</a>	
<a href="#">Vmm50i1010gama31</a>	

<a href="#">Vmm2ci2120kama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vvxbbeg2rrrp121e</a>	
<a href="#">Vmm40i2110gama31</a>	
<a href="#">Vmm1ci1120gama21</a>	
<a href="#">Vhs00m01181r31</a>	
<a href="#">Vmm80i1111kama31</a>	
<a href="#">Vmm3li1021kama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Vhs-05-M - Vks 06</a>	
<a href="#">Vmm3li1011kama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Vhs06m</a>	
<a href="#">Apr0020</a>	PRECISION, 0.05% FS, RELATIV (PR)(-1)0.20 BAR
<a href="#">Vmm80i2121gama21</a>	
<a href="#">Vmm1ci1121gama31</a>	
<a href="#">Vmm2ci2010kama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm40i1022gama41</a>	
<a href="#">Vmm80i2111kama21</a>	
<a href="#">Tp37165e</a>	TP PREMIUM, DRY BLOCK TEMPERATURE CALIBRATOR,-35C...165C, +/- 0.2C ACCURACY, 100-240 VAC, 50/60HZ
<a href="#">Vmm32i1011gama41</a>	
<a href="#">Vmm3li2122kama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER 6 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vmm1ci2012kama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm80i1120kama21</a>	
<a href="#">Apr0300</a>	PRECISION, 0.05% FS, RELATIV (PR)0.300 BAR
<a href="#">Vmm80i2121kama31</a>	
<a href="#">Vmm32i1022kama21</a>	
<a href="#">Vmm40i1121kama31</a>	
<a href="#">Bpr0700</a>	PRECISION, 0.025% FS, RELATIV (PR)0.700 BAR
<a href="#">Vmm80i1021gama41</a>	
<a href="#">Vmm2ci2121gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA

<a href="#">Vmm32i1111gama41</a>	
<a href="#">Vmm65i1022gama31</a>	
<a href="#">Apa0400</a>	PRECISION, 0.05% FS, RELATIV (PR)0.400 BAR
<a href="#">Vmm32i1122kama31</a>	
<a href="#">Apr0060</a>	PRECISION, 0.05% FS, RELATIV (PR)0...60 BAR
<a href="#">Art. Nr. Ep18850e181000, Type Tp 18850 E</a>	
<a href="#">Vmm3li2011kama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm65i2122kama21</a>	
<a href="#">Vh 305</a>	
<a href="#">Vmm1ci1021gama41</a>	
<a href="#">Wkb8210000f</a>	
<a href="#">Vmm2ci2021kama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Bpr0400</a>	PRECISION, 0.025% FS, RELATIV (PR)0.400 BAR
<a href="#">Vz-S3gg</a>	
<a href="#">750x500x100</a>	
<a href="#">Vmm3li1122gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER 6 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATER
<a href="#">Vmm80i2020gama41</a>	
<a href="#">Tp17166s</a>	TP SOLID, MULT-FUNCTION TEMPERATURE CALIBRATOR, -35C...165C, +/- 0.2/0.5C ACCURACY, 100-240 VAC, 50/60HZ
<a href="#">Vmm65i1111kama41</a>	
<a href="#">2226</a>	
<a href="#">Vmm80i2111gama31</a>	
<a href="#">Vmm2ci1112gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATER
<a href="#">Vmm3li1111gama41</a>	
<a href="#">Vmmv3i1110gama31</a>	
<a href="#">Vmm80i2122gama31</a>	
<a href="#">Vmm32i2022gama31</a>	
<a href="#">Cpr1000</a>	PRECISION, 0.01% FS, RELATIV (PR)0.1000 BAR
<a href="#">Vks10m0p19pl21</a>	
<a href="#">Cpr0700</a>	PRECISION, 0.01% FS, RELATIV (PR)0.700 BAR
<a href="#">Vmm50i1110gama31</a>	
<a href="#">Vmm2ci1020kama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE

	MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Vmm50i1112kama41</a>	
<a href="#">Vmm80i1121kama21</a>	
<a href="#">Cpa0160</a>	PRECISION, 0.01% FS, RELATIV (PR)0.160 BAR
<a href="#">Vmz08as1peg14cv0</a>	
<a href="#">Vmmv3i2122gama31</a>	
<a href="#">Vmm40i1121gama41</a>	
<a href="#">10.06.0037 (7380024)</a>	
<a href="#">Vmm40i2122kama41</a>	
<a href="#">Vmm1ci1010gama41</a>	
<a href="#">Vmm1ci2012kama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0....1245 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vz0.4gg</a>	
<a href="#">Vvxaaep10000221c</a>	
<a href="#">Vmm3li2122kama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0....2801 GPM, NOMINAL DIAMETER 6 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vmm32i1020gama41</a>	
<a href="#">Vmm1ci1011gama41</a>	
<a href="#">Vmm1ci1120kama31</a>	
<a href="#">Vmm1ci2110kama41</a>	
<a href="#">Vmmv3i2122kama21</a>	
<a href="#">Vmm40i1120gama41</a>	
<a href="#">Bpaa0012</a>	PRECISION, 0.025% FS, RELATIV (PR)(-1)0...12 BAR
<a href="#">Type: 192b</a>	
<a href="#">Vmm2ci1021gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0....4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Vmm3li2012gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0....2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm1ci1011gama21</a>	
<a href="#">Vhs 00 M Va</a>	
<a href="#">Vz004alv31k00s</a>	
<a href="#">Vt1331</a>	
<a href="#">Transportcasegk3100</a>	
<a href="#">Bpa0030</a>	PRECISION, 0.025% FS, RELATIV (PR)(-1)0.30 BAR
<a href="#">Vz-S0.04gg</a>	
<a href="#">Vmm32i1012gama31</a>	

<a href="#">Vmm2ci2121gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">L-1000</a>	
<a href="#">Vmmv3i2010kama41</a>	
<a href="#">Vmm1ci2020kama31</a>	
<a href="#">Vmm32i11</a>	
<a href="#">Tp17650m</a>	TP BASIC, DRY BLOCK WITH INTERNAL REFERENCE RT...650C, +/- 1C ACCURACY 90.240 VAC, 50/60HZ
<a href="#">Vmm1ci1111gama31</a>	
<a href="#">174-2-10-2-1-100-2-1</a>	
<a href="#">Vmm1ci2111gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER 4 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vmm65i2011gama21</a>	
<a href="#">Vmm2ci2011kama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm65i2111kama21</a>	
<a href="#">Vt1541mshns0a406</a>	
<a href="#">Vmm1ci1022gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Vmm1ci2022kama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vt1541ktrump14</a>	
<a href="#">Vmm80i2021kama21</a>	
<a href="#">Apa0300</a>	PRECISION, 0.05% FS, RELATIV (PR)0.300 BAR
<a href="#">Vmm2ci2010gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm80i2022kama41</a>	
<a href="#">Sme8c051tk100ki6</a>	
<a href="#">1c56150365</a>	
<a href="#">Vmm65i2022kama41</a>	
<a href="#">Cpr0100</a>	PRECISION, 0.01% FS, RELATIV (PR)0.100 BAR
<a href="#">Vmm2ci1110gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATER
<a href="#">Vmm32i1111kama21</a>	
<a href="#">Vt2511khutti29</a>	
<a href="#">Vvxb bep20000251e</a>	

<a href="#">780102</a>	
<a href="#">Sikalastic 200w</a>	
<a href="#">Vmm3li2110gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER 6 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vhs 00 M Ms</a>	
<a href="#">Vmmv3i2011gama41</a>	
<a href="#">Vmm2ci2022kama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vhs25m01171i51</a>	
<a href="#">Apa0020</a>	PRECISION, 0.05% FS, RELATIV (PR)(-1)0.20 BAR
<a href="#">Vmm2ci21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vmm40i1110kama41</a>	
<a href="#">Vmm2ci2110gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vmz08as1deg14ey0</a>	
<a href="#">Vmm50i2022kama21</a>	
<a href="#">Vmm40i2121gama41</a>	
<a href="#">Vmm2ci2020kama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm80i1010gama21</a>	
<a href="#">Vt1540mshns0a406+xvt2053</a>	
<a href="#">Vvxbben2ub00251e</a>	
<a href="#">Vvxaaen1ua00221c</a>	
<a href="#">Vmi0720k7cpt0n3</a>	
<a href="#">Pm40d</a>	
<a href="#">Vmm3li2012kama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm32i1022gama21</a>	
<a href="#">Tp281300</a>	TP PREMIUM, DRY BLOCK WITH INTERNAL REFERENCE, 400C...1300C, +/- 2C ACCURACY, 230 VAC, 50/60HZ
<a href="#">Vmm1ci1110gama21</a>	
<a href="#">Apa0012</a>	PRECISION, 0.05% FS, RELATIV (PR)(-1)0...12 BAR
<a href="#">Vmm32i1111kama31</a>	
<a href="#">Vmm40i2112kama41</a>	
<a href="#">Vz020alv31i00s</a>	

<a href="#">D-Ex-3</a>	
<a href="#">Vmmv3i1010kama21</a>	
<a href="#">Vmm2ci11</a>	
<a href="#">Vmm3li1121gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER 6 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATER
<a href="#">Vmm65i1122gama41</a>	
<a href="#">Vmm32i1021gama31</a>	
<a href="#">Vmm32i2012gama41</a>	
<a href="#">Vmm50i1112kama31</a>	
<a href="#">Vmm1ci1111gama21</a>	
<a href="#">Vmm3li1122gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER 6 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATER
<a href="#">Vmm65i1120kama31</a>	
<a href="#">Vmm50i2121kama41</a>	
<a href="#">Vmmv3i1021gama31</a>	
<a href="#">Vmm80i1121kama41</a>	
<a href="#">Apr0135</a>	PRECISION, 0.05% FS, RELATIV (PR)0.135 BAR
<a href="#">Vmm40i2022gama21</a>	
<a href="#">Vs2575va0000a5</a>	
<a href="#">Vmm32i2121kama21</a>	
<a href="#">Vmm80i1021kama31</a>	
<a href="#">Vmm2ci1121gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATER
<a href="#">Vmm1ci1010gama31</a>	
<a href="#">Apr0400</a>	PRECISION, 0.05% FS, RELATIV (PR)0.400 BAR
<a href="#">Tp17200</a>	TP BASIC, DRY BLOCK WITH INTERNAL REFERENCE, -55C...200C, +/- 0.4C ACCURACY, 100...240 VAC, 50/60HZ
<a href="#">Vmm80i1121gama31</a>	
<a href="#">Vmm40i2021gama31</a>	
<a href="#">Bpaa0020</a>	PRECISION, 0.025% FS, RELATIV (PR)(-1)0.20 BAR
<a href="#">Vmm65i1021gama21</a>	
<a href="#">Vmm3li2011kama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Bpr0010</a>	PRECISION, 0.025% FS, RELATIV (PR)(-1)0.10 BAR
<a href="#">Vmm1ci2021gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE

<a href="#">Vmm2ci2110kama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vmm2ci2011gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm40i2012gama21</a>	
<a href="#">Vmmv3i1022kama41</a>	
<a href="#">Vmm3li1022kama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Vmm65i2121kama21</a>	
<a href="#">Vmm1ci2012gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm2ci2011kama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm65i2012gama21</a>	
<a href="#">P700.2 Obsolete, Replaced By P700.3</a>	
<a href="#">Vhs15m0ipsen02</a>	
<a href="#">P4</a>	
<a href="#">Vmm50i2111gama41</a>	
<a href="#">P1000.1</a>	PRESSURE PUMP,0...14500 PSIG, HYDRAULIC, PUMP WITH, CASE, HOSE, ADAPTORS, SEALS
<a href="#">Tpm165s</a>	TP SOLID, MULT-FUNCTION TEMPERATURE CALIBRATOR, -35C...165C, +/- 0.1/0.3/0.5C ACCURACY, 100-240 VAC, 50/60HZ
<a href="#">Apa0160</a>	PRECISION, 0.05% FS, RELATIV (PR)0.160 BAR
<a href="#">Vmm3li1121kama21</a>	
<a href="#">Vmm32i1122gama31</a>	
<a href="#">P1000.1-Oem</a>	
<a href="#">Vmm50i2121gama31</a>	
<a href="#">Vmm40i1020gama21</a>	
<a href="#">Vmm40i1022kama21</a>	
<a href="#">Vvxbbeg2rrrp151e</a>	
<a href="#">Vvxbben2ubu1221e</a>	
<a href="#">Vmm80i10</a>	
<a href="#">Vs2074va0000a4</a>	
<a href="#">Vk306m2hisen02</a>	
<a href="#">Vmm50i2020kama31</a>	
<a href="#">Vmm2ci1010kama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE

MATERIAL: CARBON STEEL, LINING MATERIA	
<a href="#">Sme8c151tk100ki6</a>	
<a href="#">Wh505m</a>	
<a href="#">Apa0120</a>	PRECISION, 0.05% FS, RELATIV (PR)0.120 BAR
<a href="#">Vvxaaen1ua00151c</a>	
<a href="#">VKS10M0P19PI21</a>	Flow switch VKS 10 M PPE + PS-GF30 Noryl, SP-S3763 Brass pipe section G3 / 8 female thread DN 10, PN 10 Max. Medium temperature 100 ° C Output potential-free contact Appliance plug EN 175301-803-A + LED cable socket
<a href="#">Vmm32i1011kama41</a>	
<a href="#">Din Single Adapter P4/P40.2/P60-Npt 1/4"</a>	
<a href="#">Vmm3li10</a>	
<a href="#">Vmmv3i1022kama21</a>	
<a href="#">Vmm50i1021kama31</a>	
<a href="#">Vmm3li1122kama21</a>	
<a href="#">Apa0020</a>	PRECISION, 0.05% FS, RELATIV (PR)(-1)0.20 BAR
<a href="#">Vzs0.025gg</a>	
<a href="#">Vmm80i1122kama31</a>	
<a href="#">Vmm1ci2112gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER 4 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">2297</a>	
<a href="#">Vxk15m2warmf01</a>	
<a href="#">Vmm1ci1121kama21</a>	
<a href="#">Vmmv3i2110gama41</a>	
<a href="#">Vmmv3i2022kama21</a>	
<a href="#">Tp17650s</a>	TP SOLID, DRY BLOCK WITH INTERNAL REFERENCE, RT...650C, +/- 0.4C ACCURACY, 90-240 VAC, 50/60HZ
<a href="#">Sme8c031tk250ki6</a>	
<a href="#">Vmm1ci1021gama21</a>	
<a href="#">Vmm50i1110kama31</a>	
<a href="#">E2-1000</a>	
<a href="#">Vmm32i2112gama41</a>	
<a href="#">Bpa0100</a>	PRECISION, 0.025% FS, RELATIV (PR)0.100 BAR
<a href="#">P60 Bar Pump With Complete Kit &amp; 2 Years Warranty</a>	
<a href="#">Vt1541khutti20</a>	
<a href="#">Vmm80i2121kama21</a>	
<a href="#">Cpa0007</a>	PRECISION, 0.01% FS, RELATIV (PR)(-1)0.7 BAR

<a href="#">Vmm65i2112kama31</a>	
<a href="#">Vmm2ci1022kama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Apa0200</a>	PRECISION, 0.05% FS, RELATIV (PR)0.200 BAR
<a href="#">Vmm32i2020gama41</a>	
<a href="#">Vmm2ci2012kama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm50i1021kama21</a>	
<a href="#">Vmm3li2011kama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm40i1122gama31</a>	
<a href="#">Apr0700</a>	PRECISION, 0.05% FS, RELATIV (PR)0.700 BAR
<a href="#">Vvxbbep2rrm251e</a>	
<a href="#">R-5</a>	
<a href="#">Type 26 Bq010</a>	
<a href="#">Vmm2ci1010kama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Vmm2ci2120kama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vmm65i1112kama21</a>	
<a href="#">Apa0012</a>	PRECISION, 0.05% FS, RELATIV (PR)(-1)0...12 BAR
<a href="#">Vmm40i1110gama31</a>	
<a href="#">Vmm1ci2121gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER 4 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vmmv3i2112gama21</a>	
<a href="#">Vmm2ci1021gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Mc50</a>	MULTIFUNCTION CALIBRATORS, PT50 PT100 PT200 PT500 PT1000, ACCURACY +/- 0,017% V.M. +K, RESISTANCE 0.400 O / 0...4000 O, VOLTAGE: 0.100 MV /
<a href="#">Vhs-05-M - Str¼mungsschalter Typ Vhs</a>	
<a href="#">Vmm80i2020gama31</a>	
<a href="#">Vhs25m0regin05 (90261089/De)</a>	
<a href="#">Vmm65i1012gama31</a>	
<a href="#">Vmm50i1020gama31</a>	
<a href="#">Vmm32i2022kama41</a>	

<a href="#">Vmmv3i2020kama21</a>	
<a href="#">Vmm1ci2010gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm65i2021kama31</a>	
<a href="#">Tp17166</a>	TP BASIC, DRY BLOCK WITH INTERNAL REFERENCE -35C...165C, +/- 0.4C ACCURACY ACCURACY 100...240VAC, 50/60 HZ
<a href="#">Bpr0200</a>	PRECISION, 0.025% FS, RELATIV (PR)0.200 BAR
<a href="#">Vmm65i1020kama31</a>	
<a href="#">432064</a>	
<a href="#">Vmm1ci2112gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER 4 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Tlk35</a>	
<a href="#">Vmm50i2012kama41</a>	
<a href="#">Tlk94hvrrrrh New Version</a>	
<a href="#">Vmm65i1121gama31</a>	
<a href="#">Vmm80i2112kama31</a>	
<a href="#">Ad3026</a>	
<a href="#">Vmm1ci1112gama41</a>	
<a href="#">Vmm32i2021kama41</a>	
<a href="#">Cpr0135</a>	PRECISION, 0.01% FS, RELATIV (PR)0.135 BAR
<a href="#">Sikaflex -11fc+ Betongrau 600ml</a>	
<a href="#">R-700</a>	
<a href="#">Apa0400</a>	PRECISION, 0.05% FS, RELATIV (PR)0.400 BAR
<a href="#">Vmm3li2012kama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm65i1111gama21</a>	
<a href="#">Vmm2ci1120kama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATER
<a href="#">Tp37166e</a>	TP PREMIUM, MULTIFUNCTION TEMPERATURE CALIBRATOR, -35C...165C, +/- 0.2/0.5/1C ACCURACY, 100-240 VAC, 50/60HZ
<a href="#">Cpa0120</a>	PRECISION, 0.01% FS, RELATIV (PR)0.120 BAR
<a href="#">Vmm2ci1022kama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Pm110pic</a>	
<a href="#">Vmm3li2120gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER 6 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA

<a href="#">Vmm32i1112kama41</a>	
<a href="#">Vmm65i1020kama21</a>	
<a href="#">Vmm2ci1011kama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0....4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Vmm80i2021gama41</a>	
<a href="#">Vmm1ci2022gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0....1245 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm32i1121gama31</a>	
<a href="#">Vks 10 M Pn10</a>	
<a href="#">Vmm3li1020kama21</a>	
<a href="#">Vmm40i2120kama41</a>	
<a href="#">Apa0700</a>	PRECISION, 0.05% FS, RELATIV (PR)0.700 BAR
<a href="#">Apa0030</a>	PRECISION, 0.05% FS, RELATIV (PR)(-1)0.30 BAR
<a href="#">Cpaa0010</a>	PRECISION, 0.01% FS, RELATIV (PR)(-1)0.10 BAR
<a href="#">Vmm2ci1011kama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0....4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Vmmv3i1122gama21</a>	
<a href="#">Vmm32i20</a>	
<a href="#">Antisol E-40</a>	
<a href="#">Vmm32i1021gama41</a>	
<a href="#">Vmm2ci2112kama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0....4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vmm3li2110gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0....2801 GPM, NOMINAL DIAMETER 6 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Apaa0007</a>	PRECISION, 0.05% FS, RELATIV (PR)(-1)0.7 BAR
<a href="#">Pm040d00000300</a>	
<a href="#">Vmm3li1010gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0....2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Vmm80i11</a>	
<a href="#">Vvxbbep2rrm221e</a>	
<a href="#">Vmm3li1022kama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0....2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Sikament 90 Mf</a>	
<a href="#">Vmm3li1012kama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0....2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0....1245 GPM,

<a href="#">Vmm1ci2122gama31</a>	NOMINAL DIAMETER 4 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vmm80i1112gama31</a>	
<a href="#">Izai3103</a>	
<a href="#">Vvxbben2ub00151e</a>	
<a href="#">Vmm1ci2022gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vk350moairb105</a>	
<a href="#">Vmm50i2112kama31</a>	
<a href="#">Vmz081s1peg24310</a>	
<a href="#">Vmm3li2021gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Cpaa0070</a>	PRECISION, 0.01% FS, RELATIV (PR)0.70 BAR
<a href="#">271-2-10-1-1-160-2-1</a>	
<a href="#">Vks15m0arden97</a>	
<a href="#">Vmm40i2112kama21</a>	
<a href="#">Apaa1000</a>	PRECISION, 0.05% FS, RELATIV (PR)0.1000 BAR
<a href="#">Mm Hose For P700.2 Pump</a>	
<a href="#">Vmm1ci1112kama31</a>	
<a href="#">Bpaa0700</a>	PRECISION, 0.025% FS, RELATIV (PR)0.700 BAR
<a href="#">Vvxbbep20000221e</a>	
<a href="#">27221011100</a>	
<a href="#">Apa0135</a>	PRECISION, 0.05% FS, RELATIV (PR)0.135 BAR
<a href="#">Vmm1ci2010gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">E2 700</a>	
<a href="#">Apaa0040</a>	PRECISION, 0.05% FS, RELATIV (PR)0.40 BAR
<a href="#">Vmm1ci1121gama41</a>	
<a href="#">Vsappsht</a>	
<a href="#">Vmm2ci2110gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Cpa0135</a>	PRECISION, 0.01% FS, RELATIV (PR)0.135 BAR
<a href="#">Vmm1ci2011gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vks20m2leybo79</a>	
<a href="#">Trolleyfortransportcase</a>	

<a href="#">Vhs25</a>	
<a href="#">Vmm80i2021kama31</a>	
<a href="#">Vmm3li1122kama41</a>	
<a href="#">Vmm50i2112kama21</a>	
<a href="#">Vmm2ci1122gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATER
<a href="#">Vmmv3i2110gama31</a>	
<a href="#">Vmm3li1012kama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Vmm65i1110gama41</a>	
<a href="#">Vmm80i2011gama41</a>	
<a href="#">Vvxbben2ubu1121e</a>	
<a href="#">Probe Dor Sensor Vhs00m</a>	
<a href="#">Vmm2ci1021kama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Vmm3li2020kama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm40i1112kama31</a>	
<a href="#">Bpaa0300</a>	PRECISION, 0.025% FS, RELATIV (PR)0.300 BAR
<a href="#">Vmm3li2122gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER 6 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vmm1ci2020gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm40i1020kama31</a>	
<a href="#">Cpaa0700</a>	PRECISION, 0.01% FS, RELATIV (PR)0.700 BAR
<a href="#">Vmm3li2122gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER 6 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vmm40i2120gama21</a>	
<a href="#">Vvxa1snhrhtrr04</a>	
<a href="#">Vmmv3i2011kama31</a>	
<a href="#">Cpa0700</a>	PRECISION, 0.01% FS, RELATIV (PR)0.700 BAR
<a href="#">Vt2511khutti31</a>	
<a href="#">Bpaa0100</a>	PRECISION, 0.025% FS, RELATIV (PR)0.100 BAR
<a href="#">Apr0070</a>	PRECISION, 0.05% FS, RELATIV (PR)0.70 BAR
<a href="#">Vvxaaen1uarn251c</a>	
<a href="#">Vmm65i2122kama41</a>	

<a href="#">Apa1000</a>	PRECISION, 0.05% FS, RELATIV (PR)0.1000 BAR
<a href="#">Vmm2ci2111kama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">R-250</a>	
<a href="#">Vmmv3i1120kama41</a>	
<a href="#">Vmm50i1122gama21</a>	
<a href="#">Bpaa0007</a>	PRECISION, 0.025% FS, RELATIV (PR)(-1)0.7 BAR
<a href="#">Apaa0060</a>	PRECISION, 0.05% FS, RELATIV (PR)0...60 BAR
<a href="#">Vmm2ci1122kama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATER
<a href="#">Mh3710</a>	
<a href="#">Vmm3li1111kama41</a>	
<a href="#">Vmm2ci2122gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vvxbbeg2rrm121e</a>	
<a href="#">D2-700</a>	
<a href="#">Vmm50i1020kama41</a>	
<a href="#">Vmm2ci1122kama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATER
<a href="#">Tpm255s</a>	TP SOLID, MULT-FUNCTION TEMPERATURE CALIBRATOR, RT...255C, +/- 0.2/0.4/0.5C ACCURACY, 90-240 VAC, 50/60HZ
<a href="#">Vvxbbep2rrrp251e</a>	
<a href="#">Vvxbben2ubrm121e</a>	
<a href="#">Vmm50i1121gama31</a>	
<a href="#">Vmm50i1010kama31</a>	
<a href="#">Vmm2ci1021gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Vmm32i2011gama31</a>	
<a href="#">Vmm2ci2112gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vmm2ci1120kama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATER
<a href="#">1012-000878 Sikafleks-11fc+</a>	
<a href="#">Vmm2ci1111kama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATER
<a href="#">Vmm65i2012gama41</a>	

<a href="#">Vmm65i1111gama41</a>	
<a href="#">Sikadurã174; 30 !!</a>	
<a href="#">Vmm1ci2020gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Cpa0004</a>	PRECISION, 0.01% FS, RELATIV (PR)(-1)0.4 BAR
<a href="#">Bpr0007</a>	PRECISION, 0.025% FS, RELATIV (PR)(-1)0.7 BAR
<a href="#">Vmmv3i2022gama41</a>	
<a href="#">2294</a>	
<a href="#">Cpaa0060</a>	PRECISION, 0.01% FS, RELATIV (PR)0...60 BAR
<a href="#">Vhs05m-Va</a>	
<a href="#">Cpr0300</a>	PRECISION, 0.01% FS, RELATIV (PR)0.300 BAR
<a href="#">Vmmzpr1ca0</a>	
<a href="#">K110121602311</a>	
<a href="#">Vmm1ci2011gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm2ci2012gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm32i1012kama41</a>	
<a href="#">Vmm1ci2111kama21</a>	
<a href="#">Vmmv3i2022gama31</a>	
<a href="#">Vmm40i2020kama21</a>	
<a href="#">R-350</a>	
<a href="#">Vmm80i2012kama21</a>	
<a href="#">Vk325m0debel71 No.:4sw04143-3 D</a>	
<a href="#">Tlk38-Aer</a>	
<a href="#">Vmm80i2112gama31</a>	
<a href="#">Vmm80i1021kama41</a>	
<a href="#">Vmm32i2010gama21</a>	
<a href="#">Vmm3li1112kama31</a>	
<a href="#">Vhs05m01171r21</a>	
<a href="#">P700 2</a>	
<a href="#">Bpa0012</a>	PRECISION, 0.025% FS, RELATIV (PR)(-1)0...12 BAR
<a href="#">Cpaa0135</a>	PRECISION, 0.01% FS, RELATIV (PR)0.135 BAR
<a href="#">Vmm40i1010gama41</a>	
<a href="#">Vmm2ci1112gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE

	MATERIAL: CARBON STEEL, LINING MATER
<a href="#">Vmm3li2111gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER 6 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vh020i</a>	
<a href="#">Vmm65i2110gama31</a>	
<a href="#">Vmz08as1deg24fz0</a>	
<a href="#">Cpaa0040</a>	PRECISION, 0.01% FS, RELATIV (PR)0.40 BAR
<a href="#">Vmm50i2010gama41</a>	
<a href="#">Vmm3li1110kama41</a>	
<a href="#">Vmm2ci1111kama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATER
<a href="#">Vmi1040k7cpt0n3</a>	
<a href="#">Vh305m0111r21</a>	
<a href="#">Tp3m165e</a>	TP PREMIUM, MULTIFUNCTION TEMPERATURE CALIBRATOR, -35C...165C, +/- 0.1/0.3/0.5C ACCURACY, 100-240 VAC, 50/60HZ
<a href="#">Vmm2ci1110kama21</a>	
<a href="#">Vmm80i1010gama31</a>	
<a href="#">Vmm2ci1111gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATER
<a href="#">Vvxaaeg1rrm121c</a>	
<a href="#">Vmmv3i1021gama21</a>	
<a href="#">Vmmv3i1010kama31</a>	
<a href="#">Vmmv3i1110kama21</a>	
<a href="#">Waterbar Ar !!</a>	
<a href="#">Vmm80i2011kama31</a>	
<a href="#">Vmm40i2010kama31</a>	
<a href="#">Vmm80i1022gama31</a>	
<a href="#">Vmm65i1111kama31</a>	
<a href="#">Cpr0007</a>	PRECISION, 0.01% FS, RELATIV (PR)(-1)0.7 BAR
<a href="#">Vt2511meloth01</a>	
<a href="#">Vmm65i2120kama31</a>	
<a href="#">Vh015i</a>	
<a href="#">Bpa0040</a>	PRECISION, 0.025% FS, RELATIV (PR)0.40 BAR
<a href="#">Vmm2ci2011gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm32i1010kama41</a>	

<a href="#">Vmm1ci2122gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER 4 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vhs15m01171i31</a>	
<a href="#">Vt1541mshnp0a4</a>	
<a href="#">Vhs32m0carri03</a>	
<a href="#">Vmm3li2120gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER 6 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vmm80i2010kama31</a>	
<a href="#">Vmm3li2120gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER 6 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">E2-700</a>	
<a href="#">Vmm80i1110gama21</a>	
<a href="#">2673</a>	
<a href="#">Vmm3li1022gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">V1020s01351g4r</a>	
<a href="#">Vmm3li1012kama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Vmz08as1peg24dw0</a>	
<a href="#">Vmm32i2110gama31</a>	
<a href="#">Bpa0004</a>	PRECISION, 0.025% FS, RELATIV (PR)(-1)0.4 BAR
<a href="#">Vz1gg</a>	
<a href="#">Vmmv3i2112kama41</a>	
<a href="#">2279</a>	
<a href="#">Apr0040</a>	PRECISION, 0.05% FS, RELATIV (PR)0.40 BAR
<a href="#">Vmm1ci2121kama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER 4 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vmm65i2021gama21</a>	
<a href="#">Vmm65i2020kama41</a>	
<a href="#">Vmmv3i2020gama41</a>	
<a href="#">Vmm50i1121gama41</a>	
<a href="#">Vmz08as1deg14cu0</a>	
<a href="#">Vmm40i1112gama21</a>	
<a href="#">Vmm80i2110gama41</a>	
<a href="#">Vmm2ci2012kama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE

MATERIAL: STAINLESS STEEL, LINING MATE	
<a href="#">Vmm50i1111gama41</a>	
<a href="#">Vmz08as1deg14dw0</a>	
<a href="#">Vz0.04va</a>	
<a href="#">Vmm80i1020gama31</a>	
<a href="#">Vmm3li1110kama31</a>	
<a href="#">E2-60</a>	
<a href="#">Vmm80i1110kama21</a>	
<a href="#">Cpaa0012</a>	PRECISION, 0.01% FS, RELATIV (PR)(-1)0...12 BAR
<a href="#">Cpa0060</a>	PRECISION, 0.01% FS, RELATIV (PR)0...60 BAR
<a href="#">Vmm3li2022kama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm1ci2010kama31</a>	
<a href="#">Vmm32i1121kama41</a>	
<a href="#">Vmm1ci1122gama41</a>	
<a href="#">Rs232cable</a>	
<a href="#">Vmm65i1112gama21</a>	
<a href="#">Vmm1ci2122kama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER 4 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vmm1ci2122gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER 4 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">85065p53360</a>	
<a href="#">Vmm50i2122gama21</a>	
<a href="#">Vmm50i1012gama21</a>	
<a href="#">Vmm3li2112kama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER 6 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vmm3li1020kama41</a>	
<a href="#">Vmmv3i1110kama31</a>	
<a href="#">Vmmv3i1110kama41</a>	
<a href="#">Vmm50i1022gama41</a>	
<a href="#">Vmm80i2022kama31</a>	
<a href="#">Vmm32i2112kama21</a>	
<a href="#">Apa0200</a>	PRECISION, 0.05% FS, RELATIV (PR)0.200 BAR
<a href="#">P-0.5</a>	
<a href="#">Tp17650</a>	TP BASIC, DRY BLOCK WITH INTERNAL REFERENCE RT...650C, +/- 0.8C ACCURACY 90...240VAC, 50/60 HZ

<a href="#">Vmmv3i2112kama21</a>	
<a href="#">Vmm3li2112gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER 6 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vmm1ci2112gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER 4 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vmm3li2012kama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm2ci1121kama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATER
<a href="#">Vh3/4\</a>	
<a href="#">Vmm40i2120kama31</a>	
<a href="#">Vmm3li2021kama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Apa0300</a>	PRECISION, 0.05% FS, RELATIV (PR)0.300 BAR
<a href="#">E2-400</a>	
<a href="#">Vvxbben2ubrp221e</a>	
<a href="#">Sikaflex 290i Dc</a>	
<a href="#">Vmm2ci2022kama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm80i1020gama41</a>	
<a href="#">Bpa0120</a>	PRECISION, 0.025% FS, RELATIV (PR)0.120 BAR
<a href="#">Vmm50i2011kama31</a>	
<a href="#">Vmm65i1110kama41</a>	
<a href="#">Vks10m0metsa01</a>	
<a href="#">Vmm1ci1022gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Vmm2ci1021kama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Vmm2ci2111gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vt1541vadnp0a4</a>	
<a href="#">Vmm40i1111gama31</a>	
<a href="#">Vmm3li2010gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm2ci1121kama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE

	MATERIAL: CARBON STEEL, LINING MATER
<a href="#">Vmm2ci2022kama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm2ci2122gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vmm2ci2120gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Apa0060</a>	PRECISION, 0.05% FS, RELATIV (PR)0...60 BAR
<a href="#">Cpaa1000</a>	PRECISION, 0.01% FS, RELATIV (PR)0.1000 BAR
<a href="#">Glasfaser Salmaster</a>	
<a href="#">Vmm2ci2120gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vmm80i2021gama31</a>	
<a href="#">Vmm2ci1112kama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATER
<a href="#">Vmm80i1012gama41</a>	
<a href="#">Vmmv3i1012kama41</a>	
<a href="#">Vhs00moriets11</a>	
<a href="#">Vmmv3i2020gama21</a>	
<a href="#">Vhs20mo1171/41</a>	
<a href="#">Vmm65i1011kama21</a>	
<a href="#">Vmm65i1122kama31</a>	
<a href="#">Vmmzprv3a0</a>	
<a href="#">Vmm2ci1111gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATER
<a href="#">Vmm50i1110kama41</a>	
<a href="#">Vmm50i2022gama41</a>	
<a href="#">Vmm32i10</a>	
<a href="#">Vh010i-Ms</a>	
<a href="#">Vmm2ci2120gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vmm80i2122gama41</a>	
<a href="#">Vmm32i1012kama21</a>	
<a href="#">Vmm1ci2021gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm50i1020gama21</a>	

<a href="#">Vz-S1va</a>	
<a href="#">Vmm40i1020gama31</a>	
<a href="#">Vmmv3i2110kama31</a>	
<a href="#">Vmm50i2010gama21</a>	
<a href="#">Vmmv3i1020kama31</a>	
<a href="#">Vmm1ci1111gama41</a>	
<a href="#">Vmm2ci1122kama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATER
<a href="#">Cpr0040</a>	PRECISION, 0.01% FS, RELATIV (PR)0.40 BAR
<a href="#">Vmm2ci2020kama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm32i2012gama21</a>	
<a href="#">Vmm80i2110kama21</a>	
<a href="#">Vmm65i1012kama31</a>	
<a href="#">Bpaa0160</a>	PRECISION, 0.025% FS, RELATIV (PR)0.160 BAR
<a href="#">Vmm32i1010gama41</a>	
<a href="#">Vmm40i2011gama41</a>	
<a href="#">Vmm3li2011gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">V3040s01751g7r</a>	
<a href="#">Tp18200e</a>	
<a href="#">Vmm1ci2021kama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vt1541mhwg-08</a>	
<a href="#">Vmm32i2111kama31</a>	
<a href="#">Vmm40i2012gama31</a>	
<a href="#">Vmm80i2112kama21</a>	
<a href="#">Ez999999990004</a>	
<a href="#">Bpa0120</a>	PRECISION, 0.025% FS, RELATIV (PR)0.120 BAR
<a href="#">Vmm3li1111kama31</a>	
<a href="#">Tpm165s-U</a>	TP SOLID, MULT-FUNCTION TEMPERATURE CALIBRATOR, -35C...165C, +/- 0.1/0.3/0.5C ACCURACY, 100-240 VAC, 50/60HZ
<a href="#">432063</a>	
<a href="#">Vmm50i1120kama31</a>	
<a href="#">Vmm32i2112gama31</a>	
<a href="#">Vmm50i2111kama31</a>	

<a href="#">Vmm32i1022gama31</a>	
<a href="#">Vmm1ci2011kama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm32i2020kama31</a>	
<a href="#">Vmmv3i20</a>	
<a href="#">Vmmv3i2020kama31</a>	
<a href="#">Sikaflex 1 A</a>	
<a href="#">Vvxbben2ubrp121e</a>	
<a href="#">Bpa0160</a>	PRECISION, 0.025% FS, RELATIV (PR)0.160 BAR
<a href="#">Vmm40i1110kama31</a>	
<a href="#">Cpa0300</a>	PRECISION, 0.01% FS, RELATIV (PR)0.300 BAR
<a href="#">Ed825a50</a>	
<a href="#">Vmm50i1021gama31</a>	
<a href="#">Vhsoomohuba-12</a>	
<a href="#">Vmm2ci2110kama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Apr1000</a>	PRECISION, 0.05% FS, RELATIV (PR)0.1000 BAR
<a href="#">Vmm3li11</a>	
<a href="#">Vhs05m03173r23</a>	
<a href="#">Vmm65i1010gama41</a>	
<a href="#">Vmm80i1121gama41</a>	
<a href="#">Vmm1ci2121kama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER 4 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Bpa0300</a>	PRECISION, 0.025% FS, RELATIV (PR)0.300 BAR
<a href="#">Vmm80i2112kama41</a>	
<a href="#">Cpa0100</a>	PRECISION, 0.01% FS, RELATIV (PR)0.100 BAR
<a href="#">Vmm40i1012kama31</a>	
<a href="#">Vmm32i1110gama31</a>	
<a href="#">Ad3004</a>	
<a href="#">Vmm2ci1012gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Vvxaaeg10000121c</a>	
<a href="#">Vmm40i2122kama31</a>	
<a href="#">Vmm50i2112gama31</a>	
<a href="#">Vmm65i2120kama41</a>	

<a href="#">Sika Activator</a>	
<a href="#">Apr0007</a>	PRECISION, 0.05% FS, RELATIV (PR)(-1)0.7 BAR
<a href="#">Vmm65i1120gama41</a>	
<a href="#">Vt1541meldec02</a>	
<a href="#">Vmm65i2022kama21</a>	
<a href="#">Bpa0010</a>	PRECISION, 0.025% FS, RELATIV (PR)(-1)0.10 BAR
<a href="#">Vmm2ci1012gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Vh25m01wepa25</a>	
<a href="#">Vmm32i2020kama41</a>	
<a href="#">Vmm3li1120gama41</a>	
<a href="#">Vmm3li1112gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER 6 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATER
<a href="#">Vmm3li2110kama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER 6 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Sme8c03a41250is5</a>	
<a href="#">Vmm40i10</a>	
<a href="#">Vmmv3i2012gama41</a>	
<a href="#">Vmm2ci1121gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATER
<a href="#">Vmm2ci1020gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Tpm225s</a>	TP SOLID, MULT-FUNCTION TEMPERATURE CALIBRATOR, RT...225C, +/- 0.2/0.4/0.5C ACCURACY, 90-240 VAC, 50/60HZ
<a href="#">Vmm40i2020kama41</a>	
<a href="#">Apa0040</a>	PRECISION, 0.05% FS, RELATIV (PR)0.40 BAR
<a href="#">Vmm2ci2122gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vmm80i1122kama41</a>	
<a href="#">Vmm32i1120kama31</a>	
<a href="#">Vt151ktrump14</a>	
<a href="#">Vmm50i2122gama31</a>	
<a href="#">Vmm80i2122kama21</a>	
<a href="#">Vmm50i2122kama31</a>	
<a href="#">Vmm32i2111gama41</a>	

<a href="#">Vmm32i2110kama41</a>	
<a href="#">Vmm80i21</a>	
2137	
<a href="#">Vmm3li2010gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm40i1120kama31</a>	
<a href="#">Vmm1ci1020gama31</a>	
<a href="#">Vmm32i2121gama21</a>	
<a href="#">Vmm1ci2012gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Pm040d00053000</a>	
<a href="#">Vt1541kmatts01</a>	
<a href="#">Vmm80i2021gama21</a>	
<a href="#">Vmm1ci1110gama31</a>	
<a href="#">Vmm32i1012kama31</a>	
<a href="#">Apa0120</a>	PRECISION, 0.05% FS, RELATIV (PR)0.120 BAR
<a href="#">Vmm3li2121gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER 6 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vmm3li2110gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER 6 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vmm65i2122gama31</a>	
<a href="#">Vmm40i2122gama31</a>	
<a href="#">Vmm3li2121gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER 6 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vhs10m01171i21</a>	
<a href="#">Cpr0200</a>	PRECISION, 0.01% FS, RELATIV (PR)0.200 BAR
<a href="#">Vmm1ci2112kama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER 4 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Mbps2504bs1</a>	
<a href="#">Vmm2ci2011gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm32i2011kama21</a>	
<a href="#">Vth 15 K5-41</a>	
<a href="#">Vmm3li1020gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Vvxbben2ubu1151e</a>	

<a href="#">Vmm40i1121gama31</a>	
<a href="#">Vmm32i2011gama41</a>	
<a href="#">R-50</a>	
<a href="#">3355</a>	
<a href="#">Vmm65i1112kama41</a>	
<a href="#">Vmm40i1010kama41</a>	
<a href="#">Vmm40i1010gama31</a>	
<a href="#">Vmm2ci2111gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vmm3li2120kama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER 6 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Cpr0004</a>	PRECISION, 0.01% FS, RELATIV (PR)(-1)0.4 BAR
<a href="#">Vmm1ci1012gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Tp17166s-U</a>	TP SOLID, MULT-FUNCTION TEMPERATURE CALIBRATOR, -35C...165C, +/- 0.2/0.5/1C ACCURACY, 100-240 VAC, 50/60HZ
<a href="#">Vmm2ci1112kama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATER
<a href="#">Vmm3li2022kama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Xvt2009</a>	
<a href="#">Vmm3li2112gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER 6 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vmm3li2111gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER 6 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Apr0010</a>	PRECISION, 0.05% FS, RELATIV (PR)(-1)0.10 BAR
<a href="#">Vmm80i2120kama21</a>	
<a href="#">Vmm65i21</a>	
<a href="#">Vks32m2leybo84</a>	
<a href="#">Vmm32i2012kama31</a>	
<a href="#">Vmm1ci2022kama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm80i2020kama31</a>	
<a href="#">Vmm2ci2021gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE

<a href="#">Vmm3li1010kama31</a>	
<a href="#">Bpaa0200</a>	PRECISION, 0.025% FS, RELATIV (PR)0.200 BAR
<a href="#">Vmm65i2111kama41</a>	
<a href="#">Vmm40i2012kama21</a>	
<a href="#">Vmm50i2010kama31</a>	
<a href="#">Vmmv3i2111gama41</a>	
<a href="#">Vmmv3i2111gama21</a>	
<a href="#">Vmm1ci1012gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Vmm50i2011gama41</a>	
<a href="#">Vmm40i2120gama31</a>	
<a href="#">Vmm80i2010gama21</a>	
<a href="#">100092596</a>	
<a href="#">Bpr0060</a>	PRECISION, 0.025% FS, RELATIV (PR)0...60 BAR
<a href="#">Vmm3li2011gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm3li1022gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Vmm40i2121gama21</a>	
<a href="#">Vmm50i1110gama41</a>	
<a href="#">Vmm1ci1122kama31</a>	
<a href="#">Vmm2ci2021gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm80i1112kama31</a>	
<a href="#">Vmm50i2120kama31</a>	
<a href="#">Vt1541trupm14</a>	
<a href="#">Vmm3li2110kama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER 6 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Cpaa0200</a>	PRECISION, 0.01% FS, RELATIV (PR)0.200 BAR
<a href="#">700704</a>	
<a href="#">Cpr0030</a>	PRECISION, 0.01% FS, RELATIV (PR)(-1)0.30 BAR
<a href="#">622820-0809</a>	
<a href="#">Vmm32i1111gama31</a>	
<a href="#">Vmm3li2121kama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER 6 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vmmv3i2112kama31</a>	

<a href="#">Vmm3li2012gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0....2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm40i2120gama41</a>	
<a href="#">Vvxbben2ubrp151e</a>	
<a href="#">Vmm40i1012kama21</a>	
<a href="#">Vmm65i2022gama41</a>	
<a href="#">Vmm40i2110kama31</a>	
<a href="#">Vmm1ci1121kama41</a>	
<a href="#">Vmm40i2022gama41</a>	
<a href="#">Vti 15ms-41</a>	
<a href="#">Bpr0100</a>	PRECISION, 0.025% FS, RELATIV (PR)0.100 BAR
<a href="#">Vmm2ci2112gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0....4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vmz08as1peg14fz0</a>	
<a href="#">Vmm32i1011gama21</a>	
<a href="#">Vmmv3i1020gama41</a>	
<a href="#">Vmm2ci1110gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0....4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATER
<a href="#">Vmm3li2112kama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0....2801 GPM, NOMINAL DIAMETER 6 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vmm3li2121kama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0....2801 GPM, NOMINAL DIAMETER 6 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Cpaa0120</a>	PRECISION, 0.01% FS, RELATIV (PR)0.120 BAR
<a href="#">Cpa0010</a>	PRECISION, 0.01% FS, RELATIV (PR)(-1)0.10 BAR
<a href="#">Vmm50i1011gama41</a>	
<a href="#">Vmm50i2121gama41</a>	
<a href="#">Vmm3li2022gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0....2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm65i2121gama41</a>	
<a href="#">D-Ex-30</a>	
<a href="#">Tp17zero</a>	TP SOLID, DRY BLOCK WITH INTERNAL REFERENCE, -10C...100C, +/- 0.05C ACCURACY, 100-240 VAC, 50/60HZ
<a href="#">Vmm2ci2112kama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0....4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Transportcase</a>	
<a href="#">Vmm65i2011gama41</a>	

<a href="#">Vmm3li1112gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER 6 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATER
<a href="#">Vmm2ci2122kama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">D-Ex-60</a>	
<a href="#">Apr0100</a>	PRECISION, 0.05% FS, RELATIV (PR)0.100 BAR
<a href="#">Vmm40i1020kama41</a>	
<a href="#">Vmm2ci2021kama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vhs-01m0-1-17-1-D1-1</a>	
<a href="#">Vmm80i1121gama21</a>	
<a href="#">Cpaa0020</a>	PRECISION, 0.01% FS, RELATIV (PR)(-1)0.20 BAR
<a href="#">Vmmzew3la0</a>	
<a href="#">Vmm1ci2111gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER 4 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vmm65i1121gama21</a>	
<a href="#">Vhs15m0c0nas02</a>	
<a href="#">Vmm3li21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER 6 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vmz08as1deg24ex0</a>	
<a href="#">Vhs 00 M-Va</a>	
<a href="#">Vmm3li1120kama41</a>	
<a href="#">Vmm3li2020gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm40i2012gama41</a>	
<a href="#">Vmm1ci2120kama21</a>	
<a href="#">Bpr0004</a>	PRECISION, 0.025% FS, RELATIV (PR)(-1)0.4 BAR
<a href="#">Vmm40i2112kama31</a>	
<a href="#">Vmm40i1112kama21</a>	
<a href="#">Vmm80i1120gama21</a>	
<a href="#">Xvvx018</a>	
<a href="#">Vmm3li2110kama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER 6 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vmm65i1011kama41</a>	
<a href="#">Vmm1ci2112kama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER 4 CONNECTION: ANSI B16.5 150# RF, FLANGE

MATERIAL : STAINLESS STEEL, LINING MA	
<a href="#">Vmm1ci1011kama31</a>	
<a href="#">W 173p53100238305</a>	
<a href="#">Wh58m-0020</a>	
<a href="#">Vhs 00 M-Ms</a>	
<a href="#">Vhs25m</a>	
<a href="#">Vmm40i2121gama31</a>	
<a href="#">Vmmv3i2022kama31</a>	
<a href="#">Vmm1ci2120kama31</a>	
<a href="#">Vmm2ci2022gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm2ci2020gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmmv3i2010gama31</a>	
<a href="#">Vmmv3i2112gama41</a>	
<a href="#">Vmm1ci2021kama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm40i2011kama31</a>	
<a href="#">Vmm65i2010gama41</a>	
<a href="#">Vvxaaen1uarp151c</a>	
<a href="#">Vt1541msins0a4</a>	
<a href="#">Vmm40i1120kama21</a>	
<a href="#">Vmm80i1122gama31</a>	
<a href="#">Cleaner 205</a>	
<a href="#">Ed825r50</a>	
<a href="#">Vmm2ci1012kama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Vhs 05 M</a>	
<a href="#">Vmm32i2110kama31</a>	
<a href="#">Vmmv3i2011kama21</a>	
<a href="#">Vmm65i2011kama31</a>	
<a href="#">Cpr0020</a>	PRECISION, 0.01% FS, RELATIV (PR)(-1)0.20 BAR
<a href="#">Vmm2ci1110kama41</a>	
<a href="#">Vmm2ci1120gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATER
	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM,

<a href="#">Vmm3li2111kama21</a>	NOMINAL DIAMETER 6 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vmm65i1011gama21</a>	
<a href="#">Vmm40i2011kama21</a>	
<a href="#">Vmm3li2120kama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER 6 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Bpr0160</a>	PRECISION, 0.025% FS, RELATIV (PR)0.160 BAR
<a href="#">Vks05m0carri05</a>	
<a href="#">Vmm3li1021kama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">D-Ex-300</a>	
<a href="#">Apa0135</a>	PRECISION, 0.05% FS, RELATIV (PR)0.135 BAR
<a href="#">Vmm65i1110kama31</a>	
<a href="#">Vmm1ci2020gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm40i1022gama21</a>	
<a href="#">Vmmv3i2021gama41</a>	
<a href="#">Vmm1ci1122kama21</a>	
<a href="#">Vhso5m-Messing</a>	
<a href="#">Vmm50i1020gama41</a>	
<a href="#">Sikadurã174; 31 !!</a>	
<a href="#">Vz3va</a>	
<a href="#">Apa0100</a>	PRECISION, 0.05% FS, RELATIV (PR)0.100 BAR
<a href="#">E2-40</a>	
<a href="#">Xvvx017</a>	
<a href="#">Uctc</a>	
<a href="#">Vmm65i1110gama21</a>	
<a href="#">Vmm3li1011gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Vmm80i20</a>	
<a href="#">Vmmv3i2012kama31</a>	
<a href="#">Vmm32i2112kama41</a>	
<a href="#">Tp37200e</a>	TP PREMIUM, DRY BLOCK TEMPERATURE CALIBRATOR, -55C...200C, +/- 0.2C ACCURACY, 100-240 VAC, 50/60HZ
<a href="#">Ec25</a>	MULTIFUNCTION CALIBRATORS, PT100 PT200 PT500 PT1000, ACCURACY +/- 0,02% OF RDG. +K, RESISTANCE 0.400 O / 0...4000 O / 0...40000 O, VOLTAGE: 0.1
<a href="#">Vmz08as1peg24ex0</a>	

<a href="#">Vmm40i2022gama31</a>	
<a href="#">Vmmv3i1111gama41</a>	
<a href="#">Vmm32i1020gama21</a>	
<a href="#">Vmm3li1121gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER 6 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATER
<a href="#">Vmm3li1111gama21</a>	
<a href="#">Vmm80i2022kama21</a>	
<a href="#">Cpaa0100</a>	PRECISION, 0.01% FS, RELATIV (PR)0.100 BAR
<a href="#">Vmm2ci1012gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Apaa0030</a>	PRECISION, 0.05% FS, RELATIV (PR)(-1)0.30 BAR
<a href="#">Vmm50i2010kama41</a>	
<a href="#">Vmm65i2112kama21</a>	
<a href="#">Vmm50i2111kama41</a>	
<a href="#">Apaa0700</a>	PRECISION, 0.05% FS, RELATIV (PR)0.700 BAR
<a href="#">Vmmv3i2121kama31</a>	
<a href="#">Vmm1ci2120gama41</a>	
<a href="#">Vt1540k5ips0a4+xvt2053</a>	
<a href="#">Vmm1ci2110gama41</a>	
<a href="#">Sikadur 42 He</a>	
<a href="#">Vmm80i2021kama41</a>	
<a href="#">Dsp341a3h126</a>	
<a href="#">Vmm32i2022kama21</a>	
<a href="#">Vmm3li2020gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Bpaa0040</a>	PRECISION, 0.025% FS, RELATIV (PR)0.40 BAR
<a href="#">Vmm50i2120gama31</a>	
<a href="#">Vmm3li2010kama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm1ci1022kama41</a>	
<a href="#">Vmm2ci1011gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Vmm1ci1012kama31</a>	
<a href="#">Vmm2ci1122gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATER

<a href="#">Vmm40i2110kama41</a>	
<a href="#">Vmm65i1022kama21</a>	
<a href="#">Drum Of Sikament-163n</a>	
<a href="#">Vmm2ci1010gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Vmm65i1120kama21</a>	
<a href="#">Vmmv3i1020gama21</a>	
<a href="#">Vmmv3i2012gama21</a>	
<a href="#">R-1500</a>	
<a href="#">Vmm3li2022gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm40i2021kama31</a>	
<a href="#">Vmm2ci1020gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Vmm32i2010gama41</a>	
<a href="#">Vmm1ci1022kama31</a>	
<a href="#">Vmm3li2010kama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm65i1021gama31</a>	
<a href="#">Vmm50i2122kama41</a>	
<a href="#">Connector Dor Sensor Vhs00m</a>	
<a href="#">Vmm80i1120gama31</a>	
<a href="#">Vmm32i1110kama41</a>	
<a href="#">Vmm65i2010gama31</a>	
<a href="#">Vmm80i2022gama31</a>	
<a href="#">Vmm3li1021kama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Vmm32i2110kama21</a>	
<a href="#">Bpa0070</a>	PRECISION, 0.025% FS, RELATIV (PR)0.70 BAR
<a href="#">Vmm40i1120gama31</a>	
<a href="#">Vmm2ci2020gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmmv3i1121gama31</a>	
<a href="#">Vmm80i1111kama41</a>	
<a href="#">Vmm3li2120kama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER 6 CONNECTION: ANSI B16.5 150# RF, FLANGE

MATERIAL: STAINLESS STEEL, LINING MA	
<a href="#">Vhs 00 M / Vhs00m01171r31</a>	
<a href="#">Vmm2ci2111kama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Swivel - Rotary Unit For P4/P40.2/P60</a>	
<a href="#">Vk340m2sanhe03</a>	
<a href="#">Vmm80i2012kama41</a>	
<a href="#">Vmm3li1120gama21</a>	
<a href="#">Vmm2ci1121kama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATER
<a href="#">Vmmv3i2122kama41</a>	
<a href="#">Vmm32i1022kama31</a>	
<a href="#">Vmm1ci1012gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Vmm2ci1111kama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATER
<a href="#">Vmm2ci1011gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Vmm40i2122gama21</a>	
<a href="#">Vmm40i1112gama41</a>	
<a href="#">2824</a>	
<a href="#">Vmm40i1122kama31</a>	
<a href="#">Vmm3li1012gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Bpaa0030</a>	PRECISION, 0.025% FS, RELATIV (PR)(-1)0.30 BAR
<a href="#">Vmm65i2022gama31</a>	
<a href="#">Vmm65i1112gama41</a>	
<a href="#">Vmm3li1112kama41</a>	
<a href="#">Vhs 05-M / Str¼mungsschalter Typ Vhs</a>	
<a href="#">Vmm80i1111gama31</a>	
<a href="#">Vmm1ci2121gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER 4 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vmm32i2010kama21</a>	
<a href="#">Vmm50i2021gama21</a>	
<a href="#">Vmm40i1020kama21</a>	

<a href="#">Bpr0030</a>	PRECISION, 0.025% FS, RELATIV (PR)(-1)0.30 BAR
<a href="#">Vmm50i1110kama21</a>	
<a href="#">Vmm2ci2121kama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vvxbben2ubrn221e</a>	
<a href="#">Vt1541mshns0a406 (Ex. Vt1540mmieba01)</a>	
<a href="#">Vmm32i1022kama41</a>	
<a href="#">Vmm80i2112gama21</a>	
<a href="#">Vmz08as1peg14cu0</a>	
<a href="#">Vmm50i1121gama21</a>	
<a href="#">Vmm50i2020gama31</a>	
<a href="#">Sikaflex Pro 11 Fc</a>	
<a href="#">Vmm32i1110kama21</a>	
<a href="#">Vmm3li2111gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER 6 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">R-2.5</a>	
<a href="#">Vmm1ci2011kama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm2ci2021gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmmv3i1011gama41</a>	
<a href="#">Tp 18850</a>	
<a href="#">Cpa1000</a>	PRECISION, 0.01% FS, RELATIV (PR)0.1000 BAR
<a href="#">Vmm2ci1122gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATER
<a href="#">Vmm1ci2112kama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER 4 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Cpr0060</a>	PRECISION, 0.01% FS, RELATIV (PR)0...60 BAR
<a href="#">Vmm2ci2122kama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vmm50i2020gama21</a>	
<a href="#">Vmm2ci2110kama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vmm50i1112gama31</a>	
<a href="#">Bpr0120</a>	PRECISION, 0.025% FS, RELATIV (PR)0.120 BAR

<a href="#">Bpaa0060</a>	PRECISION, 0.025% FS, RELATIV (PR)0...60 BAR
<a href="#">Eu705520000006</a>	
<a href="#">272b</a>	
<a href="#">Cpr0070</a>	PRECISION, 0.01% FS, RELATIV (PR)0.70 BAR
<a href="#">Vmm65i2122kama31</a>	
<a href="#">Vmm80i2012gama31</a>	
<a href="#">Vmm2ci2010kama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Bpa1000</a>	PRECISION, 0.025% FS, RELATIV (PR)0.1000 BAR
<a href="#">Vt1541vaipn0a4</a>	
<a href="#">Vmz08as1peg14ey0</a>	
<a href="#">Vmm2ci2110gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vmm2ci1012kama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Vmm80i1112kama41</a>	
<a href="#">Vz-S3va</a>	
<a href="#">296 Or Sika Trak Go</a>	
<a href="#">Vmm32i2021gama41</a>	
<a href="#">Vks15m0p19pi31</a>	
<a href="#">Vmm80i1020kama21</a>	
<a href="#">Vmm2ci1020kama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">271-2-10-11-100-2-1</a>	
<a href="#">Vmm2ci1020gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Apa0070</a>	PRECISION, 0.05% FS, RELATIV (PR)0.70 BAR
<a href="#">Vmm2ci2120kama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vmm2ci2121kama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vmm1ci2022kama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm80i1012kama41</a>	
<a href="#">Vmm3li2122gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER 6 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA

<a href="#">Vmm80i1111gama41</a>	
<a href="#">Vmm2ci2011kama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm1ci2011kama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm65i1022kama41</a>	
<a href="#">0-50 C / 0-120 F</a>	
<a href="#">Vmm80i2010gama41</a>	
<a href="#">Apa0160</a>	PRECISION, 0.05% FS, RELATIV (PR)0.160 BAR
<a href="#">Sme8c031tk100ki6</a>	
<a href="#">Vmm3li2121kama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER 6 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vmm1ci2122kama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER 4 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vhs-08-M</a>	
<a href="#">V1020s01351g4r Pressure: Pn16, Din 20, Max Medium Temp: 100 Deg C, Output Potential Free Contact</a>	
<a href="#">Vmm1ci1010kama21</a>	
<a href="#">Bpr1000</a>	PRECISION, 0.025% FS, RELATIV (PR)0.1000 BAR
<a href="#">R-500</a>	
<a href="#">Vmm3li2020kama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm80i1021kama21</a>	
<a href="#">Cpr0120</a>	PRECISION, 0.01% FS, RELATIV (PR)0.120 BAR
<a href="#">157433 , Sikafloor-264 (??) (30 Kg Pack)</a>	
<a href="#">Vmm32i21</a>	
<a href="#">Vmm65i1111gama31</a>	
<a href="#">Vmm1ci2122kama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER 4 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vmm50i1012kama41</a>	
<a href="#">Sikaplanã174; Wp 1100-20hl !!</a>	
<a href="#">Cpr0160</a>	PRECISION, 0.01% FS, RELATIV (PR)0.160 BAR
<a href="#">Vvxaaen1uarn121c</a>	
<a href="#">P4-Oem</a>	
<a href="#">L-20</a>	

<a href="#">Vmm3li2021kama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmmv3i1122gama31</a>	
<a href="#">Vmm2ci1112kama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATER
<a href="#">Vmm65i1010gama31</a>	
<a href="#">Vmm3li1020gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Bpr0300</a>	PRECISION, 0.025% FS, RELATIV (PR)0.300 BAR
<a href="#">175-2-10-2-1-063-2-1</a>	
<a href="#">Vmm40i2020gama41</a>	
<a href="#">Vmmv3i1012gama41</a>	
<a href="#">Vmm1ci1110kama21</a>	
<a href="#">Bpr0135</a>	PRECISION, 0.025% FS, RELATIV (PR)0.135 BAR
<a href="#">Vmm32i2120gama41</a>	
<a href="#">V3025s01751g5r</a>	
<a href="#">Vhs05m</a>	
<a href="#">Vmmv3i1012gama31</a>	
<a href="#">2712101116021</a>	
<a href="#">Cpaa0160</a>	PRECISION, 0.01% FS, RELATIV (PR)0.160 BAR
<a href="#">Bpaa1000</a>	PRECISION, 0.025% FS, RELATIV (PR)0.1000 BAR
<a href="#">Gtf401</a>	
<a href="#">Vmm2ci2020gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm80i2111kama31</a>	
<a href="#">Vmm40i2111gama41</a>	
<a href="#">Vmm2ci1021kama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Vmm3li1021gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Vmm65i2022gama21</a>	
<a href="#">Vmm40i2121kama21</a>	
<a href="#">Vmm50i2010gama31</a>	
<a href="#">Vhs05m0117-1r21</a>	
<a href="#">Vmm1ci2121gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER 4 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA

<a href="#">Izah3102</a>	
<a href="#">Vispp-Ht</a>	
<a href="#">Vmm3li1020gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Vvxbbeg20000121e</a>	
<a href="#">Vmm3li1021gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Vmm50i2020kama41</a>	
<a href="#">Vmm3li1121gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER 6 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATER
<a href="#">Vmm80i2121kama41</a>	
<a href="#">Vmm65i1121kama31</a>	
<a href="#">Vmm2ci2112gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vt1541khutt122</a>	
<a href="#">Vmm1ci2020kama41</a>	
<a href="#">Vmm50i1111gama31</a>	
<a href="#">Vmm1ci2011gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm65i2121kama41</a>	
<a href="#">Apr0160</a>	PRECISION, 0.05% FS, RELATIV (PR)0.160 BAR
<a href="#">Vmm50i1010gama21</a>	
<a href="#">Vmm32i2010gama31</a>	
<a href="#">Vmm40i2110gama21</a>	
<a href="#">Bpaa0400</a>	PRECISION, 0.025% FS, RELATIV (PR)0.400 BAR
<a href="#">Cpa0040</a>	PRECISION, 0.01% FS, RELATIV (PR)0.40 BAR
<a href="#">432059</a>	
<a href="#">Plastiment Bv 40</a>	
<a href="#">Vmm50i2011gama21</a>	
<a href="#">Tlk43hvccr-Sk</a>	
<a href="#">Tp17165</a>	TP BASIC, DRY BLOCK WITH INTERNAL REFERENCE, -35C...165C, +/- 0.4C ACCURACY, 100...240 VAC, 50/60HZ
<a href="#">Vmm32i2021kama31</a>	
<a href="#">Vmm2ci1010gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Vmm40i1121kama41</a>	

<a href="#">Servicebag</a>	
<a href="#">Vmm1ci1021kama31</a>	
<a href="#">Vmm3li1022kama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Vmi2011k7gpt0n5</a>	
<a href="#">Sikadur-Combiflexã174; Sg System !!</a>	
<a href="#">Vmmv3i2110kama41</a>	
<a href="#">Vmm80i1011kama31</a>	
<a href="#">Vmm1ci11</a>	
<a href="#">Vz-S5gg</a>	
<a href="#">Vmm40i1021kama31</a>	
<a href="#">Vmmv3i1022kama31</a>	
<a href="#">Vz0.025va</a>	
<a href="#">Vmm3li2011gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">R-1000</a>	
<a href="#">Bpaa0010</a>	PRECISION, 0.025% FS, RELATIV (PR)(-1)0.10 BAR
<a href="#">Vmm65i2120kama21</a>	
<a href="#">Vmm65i2020kama21</a>	
<a href="#">Cpa0070</a>	PRECISION, 0.01% FS, RELATIV (PR)0.70 BAR
<a href="#">Vmm1ci2012kama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...1245 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vhs00m01171r31</a>	
<a href="#">Vmm65i2110gama21</a>	
<a href="#">Sme8c031tk100ki7</a>	
<a href="#">Vvxaaeg1rrm151c</a>	
<a href="#">Vmm65i2021gama31</a>	
<a href="#">Vmm32i1021kama31</a>	
<a href="#">Vmm32i2121gama31</a>	
<a href="#">Bpr0020</a>	PRECISION, 0.025% FS, RELATIV (PR)(-1)0.20 BAR
<a href="#">Vz0.2va</a>	
<a href="#">Vmm80i1110kama41</a>	
<a href="#">Cpaa0400</a>	PRECISION, 0.01% FS, RELATIV (PR)0.400 BAR
<a href="#">Vth 15ms-41ve</a>	
<a href="#">W083p310902302</a>	

<a href="#">Vmm32i2120kama41</a>	
<a href="#">174989 , Sikafloor-169 (Ab) (10 Kg Pack)</a>	
<a href="#">Vmmv3i2120kama31</a>	
<a href="#">Vmm3li1011gama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Vmm2ci2122kama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER 8 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vmm1ci1010kama31</a>	
<a href="#">Vmm3li2121gama31</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER 6 CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MA
<a href="#">Vvxaaen1uau1221c</a>	
<a href="#">700104</a>	
<a href="#">Vmm50i2020kama21</a>	
<a href="#">Vmm3li1011gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...2801 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: CARBON STEEL, LINING MATERIA
<a href="#">Vmm50i2121kama31</a>	
<a href="#">Vhs25m0regin05</a>	
<a href="#">Vmm80i1111kama21</a>	
<a href="#">Vmm2ci2010kama41</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmmv3i2111kama21</a>	
<a href="#">Vmm2ci2012gama21</a>	VMM ELECTROMAGNETIC FLOW METER, FLOW RATE 0...4980 GPM, NOMINAL DIAMETER, CONNECTION: ANSI B16.5 150# RF, FLANGE MATERIAL: STAINLESS STEEL, LINING MATE
<a href="#">Vmm80i2110gama21</a>	
<a href="#">Vhs10m</a>	
<a href="#">Vmm65i1122gama21</a>	
<a href="#">Vmm40i1120gama21</a>	
<a href="#">Vmm32i2112kama31</a>	
<a href="#">Cpr0400</a>	PRECISION, 0.01% FS, RELATIV (PR)0.400 BAR
<a href="#">Vmm32i2022kama31</a>	
<a href="#">Vz004alv31i00s</a>	
<a href="#">Vmm65i2112gama21</a>	
<a href="#">Ucmav</a>	
<a href="#">Vmmv3i1011kama21</a>	
<a href="#">Vmmv3i1112gama21</a>	