

## Rtk Regeltechnik



Garanti: 12 ay

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¼r¼n	A¼ıklama
<a href="#">Re3442</a>	RTK REGLER-TYP:RE3442 230 V 50/60 HZ EİNGANG:4-20 MA AUSGANG:4-20 MA ANTRİEBSSPİNDEL EİNGEFÄHREN 20 MA ANTRİEBSSPİNDEL AUSGEFÄHREN 4 MA
<a href="#">Mv 5311</a>	Replacement We.-Nr. 11092446/010 Engine control valve - MV 5311 series in continuity Nominal size DN 40, nominal pressure PN 25 Housing material Ductile iron EN-GJS-400-18-LT Flanges with sealing surface according to DIN Spindle seal: Roof seals PTFE / carbon Characteristic curve / flow: equal percentage / under the cone Parabolic cone, metallic sealing Kvs value = 24 m <sup>3</sup> / h, stroke 30 mm Seat diameter 40 mm Surface treatment with zinc dust primer CE marking according to the Pressure Equipment Directive (PED) Max. permissible pressure according to DIN EN 1092 Max. permissible temperature TS 250 ° C Electric actuator - type REact 60E-090 Actuating force 6 kN, including manual adjustment AC motor 230 V, 50/60 Hz Positioning speed 0.90 mm / s, stroke 30 mm Degree of protection IP 65
<a href="#">RTK REACT 30E-074 ELECTRIC ACTUATOR</a>	
<a href="#">REact 30E-074</a>	Electric actuator - Type REact 30E-074 Adjusting force 3 kN, including manual adjustment AC motor 230 V, 50/60 Hz Actuating speed 0.74 mm/s, stroke 15 mm Protection class IP 65 Column length 211 mm
<a href="#">ST5112-33</a>	
<a href="#">MV-5234 DN32 PN16-3</a>	
<a href="#">RTK 1341</a>	

<a href="#">Typ REact 30E-074</a>	Electric actuator - type REact 30E-074 Positioning force 3 kN, including manual adjustment AC motor 230 V, 50/60 Hz Adjustment speed 0.74 mm / s, stroke 15 mm Protection class IP 65 Column length 211 mm - additional limit switches (2 pieces) Replacement for S / N 5072686/010 *****
<a href="#">Replacement We.-Nr. 12072226/010</a>	Motorized control valve - MV 5274 series in three-way form for mixing, with short B-flange Nominal size DN 40, nominal pressure PN 16 Housing material nodular cast EN-GJS-400-18-LT Flanges with sealing surface according to DIN Spindle seal: Bellows with safety stuffing box PTFE Characteristic curve / flow: linear / - Mixing cone, metallic sealing Kvs value = 24 m <sup>3</sup> / h, stroke 15 mm Seat diameter 40 mm Surface treatment with zinc dust primer CE marking in accordance with the Pressure Equipment Directive (PED) max.permmissible pressure according to DIN EN 1092 max.admissible temperature TS 350 ° C Electric actuator - type REact 30E-028 Positioning force 3 kN, including manual adjustment AC motor 230 V, 50/60 Hz Adjustment speed 0.28 mm / s, stroke 15 mm Protection class IP 65 with pillars Additional equipment: - additional limit switches (2 pieces) - digital positioner, type REpos with display Input signal: 4..20 mA Feedback signal: 4..20 mA Effective direction: at 0% input gate A closed at 100% input drive spindle extended - Potentiometer 1000 Ohm
<a href="#">Replacement We.-Nr. 12072226/020</a>	Motorized control valve - MV 5274 series in three-way form for mixing, with short B-flange Nominal size DN 50, nominal pressure PN 16 Housing material nodular cast EN-GJS-400-18-LT Flanges with sealing surface according to DIN Spindle seal: Bellows with safety stuffing box PTFE Characteristic curve / flow: linear / - Mixing cone, metallic sealing Kvs value = 37 m <sup>3</sup> / h, stroke 15 mm Seat diameter 50 mm Surface treatment with zinc dust primer CE marking in accordance with the Pressure Equipment Directive (PED) max.permmissible pressure according to DIN EN 1092 max.admissible temperature TS 350 ° C Electric actuator - type REact 30E-028 Positioning force 3 kN, including manual adjustment AC motor 230 V, 50/60 Hz Adjustment speed 0.28 mm / s, stroke 15 mm Protection class IP 65 with pillars Additional equipment: - additional limit switches (2 pieces) - digital positioner, type REpos with display Input signal: 4..20 mA Feedback signal: 4..20 mA Effective direction: at 0% input gate A closed at 100% input drive spindle extended - Potentiometer 1000 Ohm
<a href="#">Replacement We.-Nr. 12072226/030</a>	Motorized control valve - MV 5274 series in three-way form for mixing, with short B-flange Nominal size DN 80, nominal pressure PN 16 Housing material nodular cast EN-GJS-400-18-LT Flanges with sealing surface according to DIN Spindle seal: Bellows with safety stuffing box PTFE Characteristic curve / flow: linear / - Mixing cone, metallic sealing Kvs value = 95 m <sup>3</sup> / h, stroke 25 mm Seat diameter 80 mm Surface treatment with zinc dust primer CE marking in accordance with the Pressure Equipment Directive (PED) max.permmissible pressure according to DIN EN 1092 max.admissible temperature TS 350 ° C Electric actuator - type REact 30E-

	028 Positioning force 3 kN, including manual adjustment AC motor 230 V, 50/60 Hz Adjustment speed 0.28 mm / s, stroke 25 mm Protection class IP 65 with pillars Additional equipment: - additional limit switches (2 pieces) - digital positioner, type REpos with display Input signal: 4..20 mA Feedback signal: 4..20 mA Effective direction: at 0% input gate A closed at 100% input drive spindle extended - Potentiometer 1000 Ohm
<a href="#">Replacement We.-Nr. 12072226/040</a>	Motorized control valve - MV 5314 series in straight form Nominal size DN 80, nominal pressure PN 16 Housing material nodular cast EN-GJS-400-18-LT Flanges with sealing surface according to DIN Spindle seal: Bellows with safety stuffing box PTFE Characteristic curve / inflow: equal percentage / below the cone Parabolic cone, metallic sealing Kvs value = 95 m <sup>3</sup> / h, stroke 35 mm Seat diameter 80 mm Surface treatment with zinc dust primer CE marking in accordance with the Pressure Equipment Directive (PED) max.permmissible pressure according to DIN EN 1092 max.admissible temperature TS 350 ° C Electric actuator - type REact 60E-045 Adjustment force 6 kN, including manual adjustment AC motor 230 V, 50/60 Hz Adjustment speed 0.45 mm / s, stroke 35 mm Protection class IP 65 Additional equipment: - additional limit switches (2 pieces) - digital positioner, type REpos with display Input signal: 4..20 mA Feedback signal: 4..20 mA Effective direction: at 0% input valve closed at 0% input drive spindle extended - Potentiometer 1000 Ohm
<a href="#">MOTORISIERTES VENTIL MV5391-P</a>	
<a href="#">Replacement for W-No.: 7052228/023</a>	Electric actuator - type REact 100E-045 Actuating force 10 kN, including manual override AC motor 230 V, 50/60 Hz Actuating speed 0.45 mm/s, stroke 35 mm Degree of protection IP 65 Column length 295 mm Additional equipment: - additional limit switches (2 pieces) - Potentiometer 1000 ohms
<a href="#">CMUR51122W00</a>	Replacement for MU 4524 Transmitter REtrans 2W for ST5112 2 people
<a href="#">ST 5113-15 - REACT 60E-090</a>	
<a href="#">Typ REact 30E-074</a>	Replacement. f. W. No. 5072686/010 ***** Electric actuator - type REact 30E-074 Positioning force 3 kN, including manual adjustment AC motor 230 V, 50/60 Hz Adjustment speed 0.74 mm / s, stroke 15 mm Protection class IP 65 Column length 211 mm
<a href="#">AS 80-4 EMOT500B0003</a>	
<a href="#">Proportional control \ RE3447 for 230VAC</a>	nur die card
<a href="#">ST 5113-15/-35 230V/50 Hz</a>	Motor+Kondensator ST5114/15-55 230V/50Hz Parts List 5113-7060 Parts List 5114-7070 Pos. 410+420 (AS80-4) CMOK13KB1009

<a href="#">Electric actuator - type REact 30E-074</a>	Actuating force 3 kN, including manual override AC motor 230 V, 50/60 Hz Actuating speed 0.74 mm/s, stroke 15 mm Degree of protection IP 65 Column length 211 mm - additional limit switches (2 pieces) Products with a note: If the requested fitting is intended as a replacement, we ask you to inform us of the works number (We.-Nr.) by 1:1- To be able to ensure a replacement. The offer number 109831 is our order.
<a href="#">Replacement for W. No. 8052328/010</a>	Motor control valve - series MV 5391-P in straight form, with freewheel pump Nominal size DN 40, nominal pressure PN 40 Housing material Cast steel EN-GP-240-GH Flanges with sealing surface according to DIN Spindle seal: V-rings PTFE/carbon Characteristic curve/inflow: equal percentage/on the cone Perforated cone with 10% freewheel, hardened (metallic sealing) Kvs value = 12 m <sup>3</sup> /h, stroke 30 mm Seat diameter 40 mm Surface treatment with zinc dust primer CE marking according to Pressure Equipment Directive (PED) max. permissible pressure according to DIN EN 1092 max. permissible temperature TS 200 °C Electric actuator - type REact 60E-045 Actuating force 6 kN, including manual override AC motor 230 V, 50/60 Hz Actuating speed 0.45 mm/s, stroke 30 mm Degree of protection IP 65 Additional equipment: - additional limit switches (2 pieces) - Potentiometer 1000 ohms
<a href="#">f. W. Nr. 7062817/010</a>	Motor control valve - series MV 5391-P in straight form, with freewheel pump Nominal size DN 40, nominal pressure PN 40 Housing material Cast steel EN-GP-240-GH Flanges with sealing surface according to DIN Spindle seal: V-rings PTFE/carbon Characteristic curve/inflow: equal percentage/on the cone Perforated cone with 10% freewheel, hardened (metallic sealing) Kvs value = 4.8 m <sup>3</sup> /h, stroke 30 mm Seat diameter 32mm Surface treatment with zinc dust primer with certificate according to EN 10204-3.1 CE marking according to Pressure Equipment Directive (PED) max. permissible pressure according to DIN EN 1092 max. permissible temperature TS 200 °C Electric actuator - type REact 60E-045 Actuating force 6 kN, including manual override AC motor 230 V, 50/60 Hz Actuating speed 0.45 mm/s, stroke 30 mm Degree of protection IP 65
<a href="#">Replacement for W-No.: 11112353/010</a>	Electric actuator - type REact 30E-074 Actuating force 3 kN, including manual override AC motor 230 V, 50/60 Hz Actuating speed 0.74 mm/s, stroke 25 mm Degree of protection IP 65 Column length 295 mm Additional equipment: - additional limit switches (2 pieces) - Potentiometer 1000 ohms
<a href="#">SMA-16-X-A-A-A-I-X-X-5-X</a>	
<a href="#">15092698/010</a>	Electric actuator - type REact 60E-090 Actuating force 6 kN, including manual override AC motor 230 V, 50/60 Hz Actuating speed 0.90 mm/s, stroke 30 mm Degree of protection IP 65 Column length 295 mm Additional equipment: - additional limit switches (2 pieces) - Potentiometer 1000 ohms
	Motor control valve - MV 5274 series in three-way form for mixing, with short B-flange Nominal diameter DN 65, nominal

<a href="#">Replacement for W.No. 11122031/020</a>	pressure PN 16 Housing material nodular cast iron EN-GJS-400-18-LT Flanges with sealing surfaces according to DIN Spindle seal: Bellows with safety stuffing box PTFE Characteristic curve/inflow: linear / - Mixing cone, metal sealing Kvs value = 63 m <sup>3</sup> /h, stroke 15 mm Seat diameter 65 mm Surface treatment with zinc dust primer CE marking according to the Pressure Equipment Directive (PED) max. permissible pressure according to DIN EN 1092 max. permissible temperature TS 350 °C Electric actuator - type REact 30E-074 Actuating force 3 kN, including manual adjustment AC motor 230 V, 50/60 Hz Actuating speed 0.74 mm/s, stroke 15 mm Protection class IP 65 - additional limit switches (2 pieces)
<a href="#">11032447/010</a>	Motor control valve - MV 5321 series in three-way form for mixing Nominal diameter DN 125, nominal pressure PN 16 Housing material gray cast iron EN-GJL-250 Flanges with sealing surfaces according to DIN Spindle seal: Roof collars PTFE/carbon Characteristic curve/inflow: linear / - Mixing cone, metal sealing Kvs value = 231 m <sup>3</sup> /h, stroke 35 mm Seat diameter 125 mm Surface treatment with zinc dust primer CE marking according to the Pressure Equipment Directive (PED) Electric actuator - type REact 60E-045 Actuating force 6 kN, including manual adjustment AC motor 230 V, 50/60 Hz Actuating speed 0.45 mm/s, stroke 35 mm Protection class IP 65 - additional limit switches (2 pieces)
<a href="#">Motor control valve - MV 5391-P series</a>	in straight form, with pump freewheel Nominal diameter DN 80, nominal pressure PN 40 Housing material cast steel EN-GP-240-GH Flanges with sealing surfaces according to DIN Spindle seal: Roof collars PTFE/carbon Characteristic curve/inflow: equal percentage/on the cone Perforated cone with 10% freewheel, hardened (metal sealing) Kvs value = 52 m <sup>3</sup> /h, stroke 40 mm Seat diameter 65 mm Surface treatment with zinc dust primer with certificate according to EN 10204-3.1 CE marking according to the Pressure Equipment Directive (PED) max. permissible pressure according to DIN EN 1092 max. permissible temperature TS 200 °C Electric actuator - type REact 100E-045 Actuating force 10 kN, including manual adjustment AC motor 230 V, 50/60 Hz Actuating speed 0.45 mm/s, stroke 40 mm Protection class IP 65 Additional equipment: - additional limit switches (2 pieces) - Potentiometer 1000 ohms - Transmitter type REtrans2W (2-wire) Output signal: 4..20 mA Direction of action: at 0% output valve closed
<a href="#">11122031/020</a>	Motorregelventil - Baureihe MV 5274 in Dreiwegeform für Mischung, mit kurzem B-Flansch Nennweite DN 65, Nenndruck PN 16 Gehäusewerkstoff Sphaeroguss EN-GJS-400-18-LT Flansche mit Dichtfläche nach DIN Spindelabdichtung: Faltenbalg mit Sicherheitsstopfbuchse PTFE Kennlinie/Anström.: linear / - Mischkegel, metallisch dichtend Kvs-Wert = 63 m <sup>3</sup> /h, Hub 15 mm Sitzdurchmesser 65 mm Oberflächenbehandlung mit Zinkstaubgrundierung CE-Kennzeichnung gemäß Druckgeräterichtlinie (PED) max. zulässiger Druck nach DIN EN 1092 max. zulässige Temperatur TS 350 °C Elektrischer Stellantrieb - Typ REact 30E-074 Stellkraft 3 kN, einschließlich Handverstellung Wechselstrommotor 230 V, 50/60 Hz Stellgeschwindigkeit

	0.74 mm/s, Hub 15 mm Schutzart IP 65
<a href="#">Replacement for W. No. 19062590/020</a>	Electric actuator - type REact 60E-090 Actuating force 6 kN, including manual adjustment AC motor 230 V, 50/60 Hz Actuating speed 0.90 mm/s, stroke 50 mm Protection class IP 65 Column length 475 mm Additional equipment: - additional limit switches (2 pieces) - Potentiometer 1000 ohms
<a href="#">ST5112-33-REact 30E -7010</a>	
<a href="#">MV-5234 DN32 PN16-3</a>	
<a href="#">3 WAY VALVE TYPE:5274 DN40 PN16</a>	
<a href="#">TYPE:MV 5224 DN 25 PN 16</a>	
<a href="#">TYPE:MV 5224 DN 50 PN 16</a>	
<a href="#">TYPE:MV 5274 DN 65 PN 16</a>	
<a href="#">ST5113-15</a>	
<a href="#">MV5434</a>	repair kit
<a href="#">React 60E-045</a>	Electr. Actuator
<a href="#">Electric actuator - type REact 100E-045</a>	Actuating force 10 kN, including manual adjustment AC motor 230 V, 50/60 Hz Actuating speed 0.45 mm/s, stroke 40 mm Protection class IP 65 Column length 295 mm Additional equipment: - additional limit switches (2 pieces) - digital positioner, type REpos with display Input signal: 4..20 mA Feedback signal: 4..20 mA at 0% input, drive spindle extended - potentiometer 1000 Ohm
<a href="#">S/N: 15032511/010</a>	DN:40 PN:40 S/N: 15032511/010 Type: MV 5291-V TS: 250 C Hub: 25 Kvs: 2,5 PS: EN 1092
<a href="#">15DC MV5274</a>	Engine control valve - series MV 5274 in three-way form for mixing, with short B-flange Nominal diameter DN 65, nominal pressure PN 16 Housing material spheroidal cast iron EN-GJS-400-18-LT Flanges with sealing surface according to DIN Spindle seal: Bellows with safety stuffing box PTFE Characteristic/Inflow: linear / - mixing cone, metal-sealed Kvs value = 63 m <sup>3</sup> /h, stroke 15 mm seat diameter 65 mm surface treatment with zinc dust primer CE marking according to the Pressure Equipment Directive (PED) max. permissible pressure according to DIN EN 1092 max. permissible temperature TS 350 °C Electric actuator - Type REact 15DC Actuating force 1.5 kN, including manual adjustment DC motor 24 V DC Actuating speed 0.57 mm/s, stroke 15 mm protection class IP 65 Additional equipment: - additional limit switches (2 pieces)
	Motor control valve - Series MV 5274 in three-way form for mixing, with short B-flange Nominal diameter DN 65, nominal pressure PN 16 Housing material: ductile iron EN-GJS-400-18-LT Flanges with sealing surface according to DIN Spindle seal: Bellows with safety stuffing box PTFE Characteristic/Inflow: linear / - Mixing cone, metal-to-metal sealing Kvs value = 63 m <sup>3</sup> /h, stroke 15 mm Seat diameter 65



<a href="#">Replacement item no. 11122031/020</a>	mm Surface treatment with zinc dust primer CE marking according to the Pressure Equipment Directive (PED) max. permissible pressure according to DIN EN 1092 Max. permissible temperature TS 350 °C Electric actuator - Type REact 30E-074 Adjusting force 3 kN, including manual adjustment AC motor 230 V, 50/60 Hz Actuating speed 0.74 mm/s, stroke 15 mm Protection class IP 65 - additional limit switches (2 pieces)
<a href="#">MV5291-P</a>	valve stem seal (Item 400 according to specification).
<a href="#">17092709/010</a>	Electric actuator - Type REact 60E-045 Adjusting force 6 kN, including manual adjustment AC motor 230 V, 50/60 Hz Actuating speed 0.45 mm/s, stroke 30 mm Protection class IP 65 Column length 320 mm Additional equipment: - additional limit switches (2 pieces) - digital positioner, type REpos with display Input signal: 4..20 mA Feedback signal: 4..20 mA at 100% input drive spindle extended - Potentiometer 1000 Ohm
<a href="#">RTK MV5311 DN40 PN25</a>	
<a href="#">REact 30E-028</a>	Electric actuator - Type REact 30E-028 Actuating force 3 kN, including manual adjustment AC motor 230 V, 50/60 Hz Actuating speed 0.28 mm/s, stroke 25 mm Protection class IP 65 Column length 190 mm Additional equipment: - Additional limit switches (2 pieces) - Digital positioner, type REpos with display Input signal: 4-20 mA Feedback signal: 4-20 mA Drive spindle extended at 0% input - Potentiometer 1000 Ohm
<a href="#">CREGREPOS039</a>	Positioner REpos 230VAC/115VAC 50Hz for ST5112/5113/5114 Input: (0)4...20 mA / (0)2 - 10 V Output: 4-20mA CREGREPOS039
<a href="#">ST5113 07</a>	
<a href="#">Rtk Pv6311 Dn80</a>	
<a href="#">10qla30aa101 Type Bs4591</a>	
<a href="#">15042085/010</a>	
<a href="#">Ersatz Fuer W.Nr6042610/050</a>	
<a href="#">Tk Pv 6321 Item No: 201</a>	
<a href="#">Dmpm-100-J20</a>	
<a href="#">Typ St 6135.B6-6g</a>	
<a href="#">Typ St 5112-33</a>	
<a href="#">Fdif1w2ab003</a>	
<a href="#">Type:St5113-51</a>	
<a href="#">10qlb10aa101 Type Bs4591</a>	
<a href="#">Tk Pv 6321 Item No: 102</a>	

<a href="#">St5106-20</a>	200A - T PORT
<a href="#">Tk Pv 6321 Item No: 302</a>	
<a href="#">St5112-33 , 12092025/010 And 15042085/010</a>	
<a href="#">Rtk Actuator St5113.53</a>	
<a href="#">Mv5311+st5113-15</a>	Replacement for WE 15092698/010 Motor Control Valve - MV 5311 Series in straight form Nominal diameter DN 40, nominal pressure PN 25 Housing material Sphaeroguss EN-GJS-400-18-LT Flanges with sealing surface according to DIN Spindle sealing: Roof sleeves PTFE / carbon Characteristic / inflow: equal percentage / below the cone Parabolic cone, metallic sealing Kvs value = 24 m <sup>3</sup> / h, stroke 30 mm Seat diameter 40 mm Surface treatment with zinc dust primer CE marking according to the Pressure Equipment Directive (PED) Max. permissible pressure according to DIN EN 1092 Max. permissible temperature TS 250 ° C Electric Actuator - Type REact 60E-090 Force 6 kN, including manual adjustment AC motor 230 V, 50/60 Hz Positioning speed 0.90 mm / s, stroke 30 mm Protection class IP 65 Additional equipment: - additional limit switches (2 pieces) - Potentiometer 1000 ohms The originally delivered drive ST 5113-15, will be replaced by the offered drive REact 60E-090.
<a href="#">ST51135-35 230V 50Hz</a>	Replacement to S/N619022/030 Electric actuator - type REact 60E-045 Adjustment force 6 kN, including manual adjustment AC motor 230 V, 50/60 Hz Adjustment speed 0.45 mm / s, stroke 30 mm Protection class IP 65 Column length 295 mm Additional equipment: - additional limit switches (2 pieces) - digital positioner, type REpos with display Input signal: 4..20 mA Feedback signal: 4..20 mA at 0% input drive spindle extended - Potentiometer 1000 Ohm
<a href="#">Retrans 2w</a>	
<a href="#">Tk Pv 6321 Item No: 601</a>	
<a href="#">Cmem 35b 60009</a>	Membran für pneumatischen Antrieb
<a href="#">2202 00 402 , Mv 5211</a>	
<a href="#">Endlagenschalter</a>	
<a href="#">Mv-6211</a>	
<a href="#">St 5113-35 , By Mv 5391-P</a>	
<a href="#">Mu 4524 Transformer</a>	
<a href="#">St5110-33a</a>	
<a href="#">Mv 5211</a>	
<a href="#">St6160</a>	
<a href="#">Mv5391 Electric Actuated Valve</a>	



<a href="#">5072686/010</a>	Motor control valve - Series MV 5274 in three-way form for mixing, with short B-flange Nominal diameter DN 32, nominal pressure PN 16 Housing material: ductile iron EN-GJS-400-18-LT Flanges with sealing surface according to DIN Spindle seal: Bellows with safety stuffing box PTFE Characteristic/Inflow: linear / - Mixing cone, metal-to-metal sealing Kvs value = 15 m <sup>3</sup> /h, stroke 15 mm Seat diameter 32 mm Surface treatment with zinc dust primer CE marking according to the Pressure Equipment Directive (PED) max. permissible pressure according to DIN EN 1092 Max. permissible temperature TS 350 °C Electric actuator - Type REact 30E-074 Adjusting force 3 kN, including manual adjustment AC motor 230 V, 50/60 Hz Actuating speed 0.74 mm/s, stroke 15 mm Protection class IP 65 Additional equipment: - additional limit switches (2 pieces) - digital positioner, type REpos with display Input signal: 4..20 mA Feedback signal: 4..20 mA Direction of action: at 0% input gate A closed at 100% input drive spindle extended - Potentiometer 1000 Ohm
<a href="#">12092025/010</a>	
<a href="#">10qla30aa101 Type Bs4591 Open Interface</a>	
<a href="#">Mv 5391-P Motorregelventil</a>	
<a href="#">Tk Pv 6321 Item No: 301</a>	
<a href="#">10qlb10aa101 Type Bs4591 Open Interface</a>	
<a href="#">Mu 4524</a>	
<a href="#">Cmem 60a 60009</a>	Membran für pneumatischen Antrieb
<a href="#">Mxeba Ersatzteile Für Wnr14092534-02 Mv5211 Dn40+st5112</a>	
<a href="#">5112570/10 Type Mxgbgxxxxxxxxxxxxxxxx</a>	
<a href="#">Typ St 5113-15</a>	
<a href="#">Eanm 41c60005</a>	Membran für pneumatischen Antrieb
<a href="#">Tk Pv 6321 Item No. Xx</a>	
<a href="#">Dms-500-J1</a>	
<a href="#">Re3447 (Ssr)</a>	
<a href="#">St 5102- 32a , Mv 5211</a>	
<a href="#">Tk Pv 6321 Item No: 503</a>	
<a href="#">Mu 4522</a>	
<a href="#">Rtk-Regeltechnik-Ersatz-F3;R-Wnr14092534-020-Istanbul-Turkiye</a>	

<a href="#">Mv 5211. Motorized Control Valve</a>	
<a href="#">Mv5211 Motorized Control Valve</a>	
<a href="#">Tr0-60 Fu</a>	
<a href="#">Type:Ni 1342</a>	
<a href="#">St5102-32 SI200</a>	
<a href="#">St 5102-32a</a>	
<a href="#">Rtk Pv6311 Dn150</a>	
<a href="#">React 15e</a>	(RTK REACT 15E 0,38MM/S 1.5KN 230V)
<a href="#">Mv5211 Dn40 Pn16 Kvs15 Ohne Stellantrieb</a>	
<a href="#">Mv 5211 Motorregelventil</a>	
<a href="#">Mv5321.Dn65(Kvs63)pn16</a>	
<a href="#">Type: 4524 Obsolete, Replacement Retrans 2w</a>	
<a href="#">Dms-90v-J1</a>	
<a href="#">Electric Actuator - Type React 60e-045</a>	Repl. WENr.12092235-010 ACTUATOR ONLY ***** actuating force 6 kN, incl. handwheel for manual operation single-phase motor 230 V, 50/60 Hz actuating speed 0.45 mm/s, stroke 30 mm protection rating IP 65 length of pillars: 320 mm accessories: - additional limit switches (2 off) - potentiometer 1000 Ohm 2 week(s) . NOTE: original unit MV5391 DN40 PN40 =% PERFOR 10% RECIR KV12 STK30 SEAT40 + ST5113-35 230VAC 0.44mm/S + POTI
<a href="#">St 5113-51 2 Kohm, 355 Å39;C</a>	
<a href="#">Re3447</a>	
<a href="#">Spindelabdicht.-Dachmansch.-Gr</a>	
<a href="#">St5112-33 Obsolete, Replaced By React 30e-074</a>	