



# ENAPART



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# Kuhnke

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## Produkte der Marke

Produkt	Beschreibung
<a href="#">160.000066 (105G310F-24VDC)</a>	Schütz ( Relais )
<a href="#">160.000061 (105A220-24VDC)</a>	Relais
<a href="#">105A220-24VDC</a>	relais
<a href="#">160.000072 / 105A310-230VAC</a>	Relais
<a href="#">105A310F-230VAC</a>	Relais
<a href="#">160.000074</a>	Relais
<a href="#">114-A4.230VAC1L</a>	Relais
<a href="#">120.000381</a>	Positionssensor
<a href="#">171-G2 24V DC</a>	Relay
<a href="#">8882CCFCE-24VAC (220.000046)</a>	Relais
<a href="#">33.18.115</a>	magnetische Sensoren
<a href="#">132428</a>	Positionsgeber
<a href="#">36.290.025</a>	Messingzylinder, doppelwirkend
<a href="#">59176 / 36.290.025</a>	
<a href="#">39.232.004</a>	Pneumatischer Zylinder
<a href="#">40.100</a>	Miniaturzylinder
<a href="#">54.022 / 50563</a>	Pneumatischer Timer
<a href="#">50274</a>	
<a href="#">60.006</a>	Druckwellen-Schalter
<a href="#">64.025 12VDC</a>	Mikro-Magnetventil
<a href="#">62883</a>	3/2 WEGE, SITZV. ELEKTR.
<a href="#">76.410.00.02 (120.000494)</a>	Spule 24VDC
<a href="#">76.077.91.00 (ID: 72335)</a>	
<a href="#">77.012.22.00</a>	
<a href="#">77.012.90.00 120.000557</a>	Valve
<a href="#">77.012.91.00</a>	5/2 Wege-Ventil
<a href="#">77.012.92.00</a>	
<a href="#">79.022</a>	Ventil Typ 76
<a href="#">79.027</a>	79.027
<a href="#">81.020</a>	Stahl-Schieberventil
<a href="#">81.040.01 24VDC</a>	Magnetventil
<a href="#">84.214</a>	5/2 DN2 DOPPELVENTIL MIT PNEUMATIK
<a href="#">AR4023010</a>	"T" Schalter für Zylinder - 2 Leitungen (2,5 m).
<a href="#">D 24-BOR-F-DS9420-24VDC</a>	Rotary Solenoid
<a href="#">D 29- BOR * -F -DS9420- 12VDC 100%ED / 51544</a>	
<a href="#">D 53- BRL * F80- 24VDC 100%ED (15801)</a>	Drehmagnet



Produkt	Beschreibung
<a href="#">D26-LOL-F-24VDC 4,4%ED</a>	Drehmagnet
<a href="#">15801 / D53-BRL-F80-24VDC 100%ED</a>	Magnet
<a href="#">90244</a>	
<a href="#">SPF02117001814</a>	Türverriegelungsspule H24-F-HS2213 / 1, 205 VDC, 100% ED
<a href="#">H6246-F * - - 12VDC 100%ED</a>	Solenoidaktor
<a href="#">471955502 / HS7085 OEM</a>	Spule
<a href="#">HT-D (50-F-24VDC)</a>	Haltemagnet
<a href="#">IA4F-48VDCM</a>	Relais
<a href="#">IA6F-009M (64,7-116VDC)</a>	Relais
<a href="#">IA6F-48VDCM</a>	Relais
<a href="#">MT321024</a>	Multimode-Relais
<a href="#">UF3-24VDCN</a>	Relaiseinheit
<a href="#">UA2-131 160.000027 16292</a>	
<a href="#">114A4-12VDC N</a>	Relais
<a href="#">PT570048</a>	Schrack Relais
<a href="#">160.000076 / 105G220F-24VDC</a>	Relais
<a href="#">76.097.97.00</a>	
<a href="#">61319 / 76.022.62.21</a>	
<a href="#">36.290.075</a>	Kolben
<a href="#">D 54-..LOL14* -F - - 24VD</a>	Magnete
<a href="#">69070 / RM050W-OBOO-F* / 24VDC 100%ED</a>	MAGNET
<a href="#">72071 / RM050W-OBOO-F* / 24VDC 5%ED</a>	
<a href="#">120.000563</a>	Ventil
<a href="#">76.410.00.02(ID:57843)</a>	Spule 24VDC
<a href="#">76.410.02.12 Spule 24VAC 50/60Hz</a>	Magnetventil
<a href="#">KU1510.2 50-500V 24VDC</a>	
<a href="#">URM50 - N</a>	Magnet
<a href="#">93025</a>	AS-Interface-Modul, pneumatisch
<a href="#">10939</a>	
<a href="#">48765</a>	
<a href="#">59195</a>	
<a href="#">KU K-F-GE-MOV</a>	Luftbox
<a href="#">105A220F-015</a>	Relais
<a href="#">105A310F-015</a>	Relais
<a href="#">180.000087</a>	
<a href="#">KM 1-FK-SW</a>	montageplatte
<a href="#">KM-1-FK-GE</a>	
<a href="#">74.000 / 52930</a>	
<a href="#">74.003</a>	3/2-Wege-Sitzventil, NW2, NC-Fühlrolle
<a href="#">Z 319.02</a>	
<a href="#">Z 438</a>	Haltebügel
<a href="#">120.000153/76.087.97.00</a>	Ventil
<a href="#">UD1515.2 230</a>	
<a href="#">0497486</a>	Pneumatischer Vorwahlzähler



Produkt	Beschreibung
<a href="#">72.025</a>	
<a href="#">61059</a>	
<a href="#">220.000046</a>	
<a href="#">SP781.0027</a>	Stahlschieberventil
<a href="#">H2406-F / 71123</a>	Lineares Solenoid
<a href="#">76.046.11.00</a>	3/2-WEGE, SITZV. , ELEKTR
<a href="#">51.020.03.00</a>	
<a href="#">74.002 150.000016</a>	Pneumatisches Ventil
<a href="#">HT-D70-F-24VDC 100% ED</a>	Haftmagnet
<a href="#">BI 17-F</a>	Bistabiler Linearmagnet
<a href="#">76.146.01.00</a>	Ventil
<a href="#">76.022.71.21</a>	3/2-Wege Schieberv.
<a href="#">76.026.11.00</a>	3/2-WEGE,SITZVENTIL,ELEKTR
<a href="#">24.291.012 ISO 6432</a>	
<a href="#">26.291.100 Zylinder ISO 6432</a>	
<a href="#">H6206</a>	
<a href="#">RM50-F</a>	Magnet
<a href="#">120.000197 / 36.150.020</a>	Ms-Zylinder ew
<a href="#">36.150.020 (M105714)</a>	
<a href="#">Z393</a>	
<a href="#">Bezeichnung: 36.290.075 Ident-Nr.: 59174</a>	
<a href="#">32-F-GE-MO Ident-Nr.: 93024</a>	Luft Box
<a href="#">61565 (39.242.025 KHZ)</a>	Relay
<a href="#">76.027.60.41</a>	Ventil
<a href="#">76.146.71.21</a>	3/2-Wege-Ventil
<a href="#">72.015</a>	VENTIL
<a href="#">H3286-R-F-110VDC</a>	
<a href="#">IA4-24VDC</a>	Staffel
<a href="#">49425</a>	
<a href="#">ZER-2-01-2-3-230VAC (160.000028)</a>	
<a href="#">60.006 (150.000303)</a>	
<a href="#">D 54- BOL * -N - - 24VDC 100%ED , 16293</a>	
<a href="#">47.220</a>	Drosselventil
<a href="#">50.400</a>	Drehverteiler M5
<a href="#">50.051</a>	Verbindungsstück M5 - M5
<a href="#">47.255</a>	
<a href="#">105G220-24VDC</a>	relais
<a href="#">770.22.12.00, Art N: 120.000621</a>	Ventil
<a href="#">BI 17-F-24VDC 25% ED</a>	Bistabiler Hubmagnet
<a href="#">15801</a>	
<a href="#">65.271.24VDC</a>	MM-Ventil
<a href="#">63.130.10 24VDC</a>	Mini-Magnetventil
<a href="#">64.008.230VAC</a>	magnetisches Ventil
<a href="#">64.015 ( 13110)</a>	Magnetventil
<a href="#">12434</a>	magnetisches Ventil



<b>Produkt</b>	<b>Beschreibung</b>
<a href="#">64.070 (82189)</a>	Magnetventil 3/2-Wege
<a href="#">64.074</a>	Magnetventil
<a href="#">65.119.24VDC</a>	Magnetventil
<a href="#">65.127.24VDC</a>	
<a href="#">65.175 24VDC</a>	magnetisches Ventil
<a href="#">150.000073 - 195414</a>	
<a href="#">65.231</a>	Kuhnke Magnetventil Typ 65
<a href="#">65.235 24VDC</a>	magnetisches Ventil
<a href="#">68.030.01</a>	Ventil
<a href="#">79767</a>	Ventil
<a href="#">63.052.30</a>	Ventil
<a href="#">50.880.00.20.00</a>	Druck-Regler
<a href="#">150.000011</a>	Sitzventil Stößel
<a href="#">72.010 / 72.010, NC</a>	Kolbenventil, mechanisch
<a href="#">MM 15-F-24VDC 25%ED</a>	
<a href="#">105G220</a>	
<a href="#">54.022 (Ident-Nr. 50563)</a>	
<a href="#">D53-BRL-F80-24VDC 100%ED</a>	Magnetventil
<a href="#">105A310F-24VDC</a>	Relais
<a href="#">RS-9527.</a>	Relais
<a href="#">47260</a>	Rückschlagventil
<a href="#">WA27/SG/HB Dichtsatz f. WV0270030DW</a>	
<a href="#">76.147.91.00</a>	Ventil
<a href="#">76.097.98.00</a>	Sitzventile
<a href="#">17400</a>	
<a href="#">E 94 – ROO – N 24 VDC 100%ED</a>	
<a href="#">120.000631 - 52716</a>	Ventil
<a href="#">120.000045 - 11207</a>	87.024 5/2-Stahlschieberventil
<a href="#">62140</a>	3/2-WEGE,SITZVENTIL,ELEKTR
<a href="#">76.411.00.02</a>	
<a href="#">76.023.26.41</a>	
<a href="#">59181 - 37.150.012</a>	Zylinder
<a href="#">38.290.025 (59452)</a>	
<a href="#">772.12.90.00</a>	
<a href="#">77.212.12.00</a>	
<a href="#">76.087.95.00</a>	
<a href="#">76.410.02.12 Spule</a>	
<a href="#">Ident-Nr.: 29827 ( 64.014 230V AC 5,5VA NW1,0 3/2 NC ST SCH )</a>	
<a href="#">D59.LOR.F.DS9420</a>	Elektromotor
<a href="#">50.670</a>	
<a href="#">HM157.F.24VDC.100%</a>	Magnetspule
<a href="#">E53.LOR.N.DS3679</a>	Drehsolenoid
<a href="#">D 29-ROL12,5 F DS9420</a>	
<a href="#">105A310F-80VDC B</a>	Relais



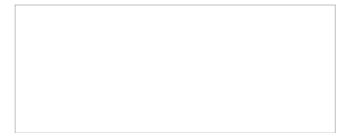
Produkt	Beschreibung
<a href="#">120.000640 - 31570</a>	P781.0028 Stahlschieberventil
<a href="#">59442</a>	
<a href="#">76.126.11.00</a>	Sitzventil
<a href="#">74.001</a>	Sitzventil, direktgesteuert
<a href="#">MT3230C4 (1 pack x 25 pcs.)</a>	Relais
<a href="#">12165</a>	
<a href="#">P/N: 15801, Type: D 53- BRL * -F80- - 24VDC 100%ED</a>	Drehmagnet-D 53
<a href="#">RM050-F-24VDC</a>	Magnet
<a href="#">62883 (76.126.01.00)</a>	
<a href="#">KU1510.2 (50-500V 230VAC 50/60Hz)</a>	
<a href="#">D 23-..LOL * -F - - 24VDC 100%ED / 51370</a>	
<a href="#">76.084.18.00</a>	
<a href="#">46.002</a>	
<a href="#">37.290.050</a>	
<a href="#">188150</a>	
<a href="#">105A310F-42VDC</a>	
<a href="#">105A310F-48VAC</a>	
<a href="#">38.190.012</a>	Messing-Zylinder
<a href="#">76.022.27.00</a>	
<a href="#">RY2S-ULDDC24</a>	
<a href="#">93797</a>	Kabelpiercing
<a href="#">105A220F-24VDC</a>	Relaisschütz
<a href="#">93024</a>	AS-Schnittstellenmodul, pneumatisch
<a href="#">76.023.23.41</a>	Schieberventil
<a href="#">RS-9591</a>	
<a href="#">50.806.00.50.00</a>	
<a href="#">4051251</a>	Mikromagnetventil
<a href="#">Z 318.02</a>	Relaissockel
<a href="#">76.026.23.21</a>	
<a href="#">H3286-R-F 220VDC 100%ED</a>	
<a href="#">76.066.11.00</a>	
<a href="#">D22.LOL.F.24VDC.4.4%ED</a>	
<a href="#">RS-9502-42VDC / 160.000124</a>	Relais
<a href="#">72.010</a>	Kolbenventil, mechanisch
<a href="#">V45-N-24VDC 100%ED</a>	Magnet
<a href="#">KUD 1515.2 230/400V</a>	Relais
<a href="#">P/N: 120.000658, Type: 21.51A.0050</a>	Zylinder
<a href="#">A.032.0008.DOM.KT</a>	
<a href="#">120.000660</a>	Pneumatischer Zylinder
<a href="#">120.000281</a>	Zylinder
<a href="#">21.51A.0025</a>	
<a href="#">18.008.06/ 120.000586</a>	Zubehör
<a href="#">105-G310F.220VDC</a>	Relais
<a href="#">00.580.4473/03</a>	
<a href="#">UF3-230VAC1L</a>	Staffel



Produkt	Beschreibung
<a href="#">P/n.150.000491 98.020.00</a>	
<a href="#">63.054.10 (24VDC)</a>	Ventil
<a href="#">E53.BOL.F.24VDC.100%ED</a>	Drehmagnet
<a href="#">E53.BOR.F.24VDC.100%ED</a>	Drehmagnet
<a href="#">65.495.00</a>	Gerätesteckdose
<a href="#">UF3XD 24VDC N</a>	RELAY MIT BASIS
<a href="#">1393092-2</a>	
<a href="#">8-1393163-3</a>	Fassung
<a href="#">P/N: 130.000136, Type: H3286-R-F-220VDC 100%ED</a>	Magnet
<a href="#">ELS DOORLOCK DL4</a>	Schloss
<a href="#">68.050.51</a>	Magnetventil
<a href="#">38.150.050</a>	Messing-Zylinder
<a href="#">130.000245</a>	Magnet
<a href="#">72.020</a>	Kolben-Ventil
<a href="#">SP778043520</a>	
<a href="#">33.20.601</a>	DISTANCE SWITCH MAGNETIC
<a href="#">76.073.91.00C / 120.000654</a>	
<a href="#">76.410.02.14 (120.000558)</a>	Spule 110VAC
<a href="#">81.012</a>	Stahl Gleitventil
<a href="#">160.000267</a>	Relais
<a href="#">D 36-..BOR * -M -DS9420- 24VDC 100%ED</a>	
<a href="#">79.020 (58724)</a>	Ventil
<a href="#">21.61A.0100</a>	Pneumatischer Zylinder
<a href="#">21.61A.1500</a>	Pneumatischer Zylinder
<a href="#">H3246-F **- 4VDC 100%ED (48444)</a>	Magnetantrieb
<a href="#">76.127.91.00 (57837)</a>	Wege Sitzventil
<a href="#">D54.LOL.N.24VDC.100%ED</a>	Dreh-Magnetventil
<a href="#">PT41K-SS</a>	pneumatische Timer
<a href="#">105A310 ( 230 VAC )</a>	Relais
<a href="#">130.000615 (D22-BRO*-F-24VDC)</a>	magnet
<a href="#">D 59-..ROR * -N-DS9420-24VDC 100%ED</a>	Drehsolenoid
<a href="#">RM 20-F-24VDC 100% ED</a>	Hochleistungs-Linearmagnet
<a href="#">PT41H</a>	Pneumatische Timer 3/2
<a href="#">SL7010-F-24VDC-10%ED (193368)</a>	Magnetschloss
<a href="#">KU 1-F-GE-MO 93021</a>	Luft Box
<a href="#">85193 / RM 40 - -F* - - 24VDC 100%ED</a>	Magnetspule
<a href="#">IA2-24VDC</a>	Relais
<a href="#">5072CCFCE-230VAC (220.000274) 1pack=20pcs</a>	Relais
<a href="#">160.000274</a>	Relais
<a href="#">120.000213</a>	Zylinder
<a href="#">776100002</a>	Spule
<a href="#">3083019</a>	Luftentfeuchter
<a href="#">18005</a>	Magnet
<a href="#">P/N: 120.000097, Type: 76.123.91.00</a>	5/2-Wege Schieberve
<a href="#">105A310-230VAC (160.000072)</a>	



<b>Produkt</b>	<b>Beschreibung</b>
<a href="#">50564</a>	Pneumatischer Timer
<a href="#">H3446-F 24VDC 100%ED</a>	Electromagnet
<a href="#">IA6F-48VDCM (160.000021)</a>	Relais
<a href="#">195414</a>	Coil
<a href="#">43.138</a>	Zubehörset
<a href="#">76.143.25.40</a>	Hebelventil
<a href="#">160.000061</a>	Relais
<a href="#">20.196.01</a>	Dichtungssatz
<a href="#">IA4-230VAC</a>	Relais
<a href="#">BI 8-F - - 24VDC 15%ED 29265</a>	Bistabiler Linearmagnet
<a href="#">BI 13-F - - 24VDC 25%ED 17982</a>	Bistabiler Linearmagnet
<a href="#">21.11A.0100</a>	Zylinder
<a href="#">P/N 65.495.02 / 150.000333</a>	Steckdosen mit LED
<a href="#">76.412.00.02</a>	SPULE FÜR MAGNETVENTIL
<a href="#">76.066.01.00</a>	3/2-Wege Ventil
<a href="#">D62.BOL.N.24VDC.100%</a>	
<a href="#">RM40.F.24VDC.5%ED</a>	Magnetmotor
<a href="#">RM080W-HBLL-N* - 24VDC 100%ED</a>	Hochleistungs Hubmagnet
<a href="#">AL 7011 - F - 24VDC 10%ED (193449)</a>	Magnetschloss
<a href="#">65.111</a>	Kuhnke Magnetventil Typ 65
<a href="#">VD.050.0100.0075</a>	Pneumatischer Zylinder
<a href="#">199190001</a>	DSR Diastar DN15-50 ohne OB 4-20mA
<a href="#">120.000159</a>	.
<a href="#">D22.ROR.F.24VDC.100%ED</a>	
<a href="#">HS7722.24VDC</a>	Motorisiertes Türschloss
<a href="#">76.410.02.14 (62499)</a>	Spule 110VAC 50/60H
<a href="#">KE.087.91.00.0012</a>	
<a href="#">RM060W-OBOO-F-24VDC-100%ED</a>	Spule
<a href="#">76.087.92.00</a>	Ventil
<a href="#">D 74-..LOR *-N (18870)</a>	Drehmagnete
<a href="#">PT41C</a>	PT Zähler
<a href="#">192417</a>	PS D-Sub Kabel für Motorschloss HS7722
<a href="#">60.060.01</a>	
<a href="#">83.212</a>	Schieber-Ventil
<a href="#">26.291.025</a>	pneumatischer Zylinder
<a href="#">KX.11A.0350.1063</a>	
<a href="#">130.000012</a>	
<a href="#">AIRBOX K-F-SW-BI</a>	AS-Interface Modul
<a href="#">5927384</a>	Minderer
<a href="#">ARS2320 FS</a>	Funktion Gerät USB, Ethernet, CANopen
<a href="#">ARS2310 FS</a>	Funktion Gerät USB, Ethernet, CANopen
<a href="#">90176</a>	
<a href="#">001205</a>	
<a href="#">D53.ROL.N.24VDC.100%ED</a>	Drehmagnet
<a href="#">D 53-..LOR * -N - - 24VDC 100%ED</a>	Betriebsspannung des Schwenkmagneten



Produkt	Beschreibung
<a href="#">D 24-...ROR * -F -DS9420- 24VDC 100%ED</a>	Drehmagnet
<a href="#">D54.ROR.N.24VDC.100%ED</a>	
<a href="#">76.411.00.02 (24VDC)</a>	Spule
<a href="#">76.411.02.12 (24VAC)</a>	Spule
<a href="#">V45-F-12VDC-25%ED</a>	Ventil
<a href="#">76.146.11</a>	Ventil
<a href="#">ZFK.63.1400</a>	zylinder
<a href="#">060.001906</a>	
<a href="#">KX.41A.0050.4148</a>	Zylinder
<a href="#">18.008.02 (120.000703)</a>	Gabelkopf D40 ISO
<a href="#">18.005.02 (120.000507)</a>	Montagewinkel
<a href="#">21.21A1180 (120.000704)</a>	Zylinder
<a href="#">76.144.12.00 (120.000684)</a>	Ventil
<a href="#">AIRBOX K-S-GE-MO</a>	
<a href="#">76740909000</a>	Umsteuerventil
<a href="#">81.029</a>	Ventil
<a href="#">BBG-2-600-HDH</a>	Messgerät Körperleer
<a href="#">1869601</a>	
<a href="#">BBG-CAL-2L-SA</a>	
<a href="#">Certificate for calibration angle</a>	
<a href="#">HT-D30-F-24VDC 100% ED</a>	Magnet zum Aufkleben
<a href="#">50565</a>	Pneumatischer Tim
<a href="#">76.127.91.00</a>	
<a href="#">HM157-F - - 24VDC 45%ED</a>	drückende Hubbügelmagnete
<a href="#">54.021 (Ident-Nr.: 50154)</a>	Zeitschaltuhr
<a href="#">K-F-SW-MO</a>	AS-Interface Modul, pneumatisch
<a href="#">H6286-R-F - - 24VDC 100%ED</a>	
<a href="#">76.127.71.41</a>	Ventil
<a href="#">77.012.12.00</a>	Magnetventilspule
<a href="#">D33.ROR.F.24VDC.100%ED</a>	Rotary Solenoid
<a href="#">76.410.02.15</a>	Spule
<a href="#">105A310-24VDC</a>	Relais
<a href="#">UR 050.135 NT95</a>	Zylinder
<a href="#">76.410.00.02 (57843) for quantity 4 pieces</a>	
<a href="#">H 3406-F-24VDC 100% ED</a>	Hubmagnet
<a href="#">UR 050.90 NT95</a>	
<a href="#">D22-LOL-F-24VDC 100% ED</a>	Drehmagnet
<a href="#">D26.ROR.F.DS9420.12VDC.100%ED</a>	
<a href="#">V30-N-24DC100%ED</a>	Magnet-Aktuator
<a href="#">76.124.12.00</a>	5/3-Wege-Ventil
<a href="#">76.124.02.0076.124.02.00 (120.000713)</a>	76.124.02.00 5/3-Wege-Ventil
<a href="#">19.304.080</a>	Zylinder
<a href="#">Z801</a>	Stecker Stecker
<a href="#">RM040W-OBOO-N-24VDC.100%ED</a>	
<a href="#">Z836</a>	Hubbegrenzer



<b>Produkt</b>	<b>Beschreibung</b>
<a href="#">Z837</a>	Flansch-Platte
<a href="#">D24.BOL.F.24VDC.100%ED</a>	
<a href="#">D 24-..BOR *-F -DS9420- 12VDC 100%ED / 72167</a>	
<a href="#">51.018.01US</a>	Zeitschaltuhr
<a href="#">38150012</a>	
<a href="#">39.230.010</a>	
<a href="#">47.251.60</a>	
<a href="#">65.171-24VDC</a>	Magnetventil
<a href="#">764100002</a>	Spule
<a href="#">76.087.91.00</a>	
<a href="#">120.000156</a>	Ventil
<a href="#">120.000716</a>	
<a href="#">P/N: 060.000442, Type: 1-1393154-5</a>	
<a href="#">H6206-F 24VDC 100%ED</a>	Magnet-Aktuator
<a href="#">37.290.100</a>	Zylinder
<a href="#">KA2P.050.0175</a>	Magnetischer Drehsicherungszyylinder mit zwei Schenkeln
<a href="#">CBM.32.020.DOM.DX</a>	
<a href="#">CBM.32.020.DOM.SX</a>	
<a href="#">P/N: 120.000020, Type: 81.021</a>	
<a href="#">74.002</a>	Sitzventil
<a href="#">76.067.92.00</a>	Ventil
<a href="#">694 443 57</a>	Schaltschrankmodul
<a href="#">694 454 53</a>	Zähler-Encoder
<a href="#">694 454 01</a>	Zählermodul
<a href="#">694 455 02</a>	Kommunikationsmodul
<a href="#">77.610.00.06</a>	Spule 24VDC
<a href="#">D 29-..ROL12* -F -DS9420</a>	Magnet
<a href="#">28.291.080</a>	
<a href="#">694 454 16 00</a>	FIO Antriebssteuerung
<a href="#">76.143.25.42</a>	Ausführung mit Kunststoffgehäuse
<a href="#">76.127.71.42</a>	Ventil
<a href="#">E53.ROR.N.24VDC.100%ED</a>	Solenoid
<a href="#">81.024</a>	
<a href="#">37.250.025</a>	Pneumatikzylinder
<a href="#">18.796.01</a>	
<a href="#">H32-F-HS3025/1 240 VDC</a>	Magnetschalter
<a href="#">E53-BOR-F-DS5632-24VDC OEM</a>	Rotierender Magnet
<a href="#">150.000530/195422 - 65.176-110VAC</a>	Magnetventil
<a href="#">680.180.14</a>	Busabschlussgerät P-DP
<a href="#">76.146.11.00</a>	regulierendes Luftventil
<a href="#">AIRBOX-1-F-GE-MO</a>	AS-Interface Modul, pneumatisch
<a href="#">D54-ROL-F-24VDC</a>	
<a href="#">2515025</a>	
<a href="#">184111</a>	FIO Buskoppler DI16 DO16
<a href="#">182639</a>	



Produkt	Beschreibung
<a href="#">195227</a>	
<a href="#">182646</a>	
<a href="#">p/n: 53954 type: 105A310F-230VACHE</a>	Relais
<a href="#">D 32-..ROR</a>	
<a href="#">694 454 16 00 / 196876</a>	FIO Antriebssteuerung
<a href="#">17514</a>	ELEKTROMAGNET DER BREMSE
<a href="#">51550</a>	Drehbares Magnetventil
<a href="#">77.012.14.00</a>	
<a href="#">BI17-F HS7681</a>	Tür-Elektromagnet
<a href="#">H3486-R-F - - 24VDC 100%ED</a>	Solenoid
<a href="#">33.008.18.05</a>	
<a href="#">77.032.91.00</a>	Ventil
<a href="#">50.880.00.80.00</a>	Druckregler
<a href="#">81.021</a>	Ventil mit manueller Betätigung
<a href="#">84.230.01.24VDC</a>	Magnetventil
<a href="#">770229100</a>	Ventil
<a href="#">D29.LOL.F.DS9420.24VDC.100%ED</a>	Solenoid
<a href="#">D 24-BOR-F-DS9420-24VDC 100% ED</a>	Drehmagnet
<a href="#">D 24-..BOL * -F -DS9420- 24VDC 100%ED</a>	Drehmagnet
<a href="#">D 34-BOR-F-DS9420-24VDC 100% ED</a>	Drehbarer Magnetschalter
<a href="#">200004891</a>	2/2 Magnetventil
<a href="#">76.094.08.00</a>	
<a href="#">770129000</a>	Ventil
<a href="#">90195</a>	
<a href="#">19.194.050</a>	
<a href="#">H6246-F * - - 24VDC 100%ED</a>	Magnetbetätiger
<a href="#">76.083.98.00</a>	
<a href="#">81.025</a>	Ventil
<a href="#">438956101</a>	TüRSCHLOB
<a href="#">37.400.02</a>	Zylinderdichtungssatz
<a href="#">46.000</a>	Sitzventil, mechanisch
<a href="#">RM080W-HBOO-N / 77459</a>	Solenoid
<a href="#">60972</a>	
<a href="#">8000554</a>	Ventil
<a href="#">76.067.94.00</a>	
<a href="#">76.136.01.00</a>	
<a href="#">60G700 / 36.290.025</a>	Zylinder
<a href="#">79.029</a>	Ventil
<a href="#">D26-BOR-F-DS9420-24V DC 100 ED</a>	relay
<a href="#">D29-BOR-F-DS9420-24V DC 100 ED</a>	
<a href="#">694.412.01</a>	Schirmklemme
<a href="#">694.412.02</a>	Schirmanschlussklemme
<a href="#">RS9558-230VACH</a>	
<a href="#">28291025</a>	0,5-10 BAR KOLBEN
<a href="#">E56-ROL*-F40-24VDC 100%ED</a>	Magnet



<b>Produkt</b>	<b>Beschreibung</b>
<a href="#">21.51A.0250</a>	Pneumatikzylinder
<a href="#">D54-BOR-F-24VDC</a>	Elektromotor
<a href="#">KX.51B.0125.2389</a>	
<a href="#">D39.LOL.M.DS9420.12VDC.100%ED</a>	
<a href="#">1VDC000009R0005</a>	Spule
<a href="#">1VDC000009R0002</a>	Spule
<a href="#">D26.LOR.F.DS2993.24VDC.100%ED</a>	
<a href="#">76.136.21.00</a>	Ventil
<a href="#">76.411.02.14</a>	
<a href="#">76.143.91.00</a>	
<a href="#">76.067.81.41</a>	Ventil
<a href="#">D23.ROL.F.24VDC.100%ED</a>	
<a href="#">76.746.01.00</a>	
<a href="#">D56LOR-F-DS9420</a>	
<a href="#">81.029 /58720</a>	
<a href="#">old code 76.026.71.21 new 76.126.71.21</a>	
<a href="#">76.126.71.21</a>	
<a href="#">AR380050 / MP 1024-F/VA</a>	Wägezelle
<a href="#">76.027.95.00</a>	
<a href="#">76.410.02.14</a>	
<a href="#">33.21.326</a>	Pneumatischer Näherungsschalter
<a href="#">114-A4.24VAC1L</a>	Relais
<a href="#">21.41A.0050</a>	
<a href="#">76.123.71.41</a>	Solenoid
<a href="#">77.610.00.06 24VDC</a>	Spule
<a href="#">D92-LOL-N-24VDC 100%ED</a>	DREHMAGNET
<a href="#">19104010</a>	Zylinder
<a href="#">81.014</a>	Stahlgleitventil
<a href="#">D59-BOR-N-DS9420-24VDC100%ED</a>	
<a href="#">D59.BOR.F.DS9420.24VDC.100%ED</a>	Drehmagnet
<a href="#">Code 72.015</a>	MAKROVENTIL UND KNOPF
<a href="#">toggle/lever switch for 74.002</a>	
<a href="#">24.291.015</a>	
<a href="#">76.023.71.42</a>	Ventil
<a href="#">76.023.95.00</a>	pneumatischer Kolben
<a href="#">39.240.025</a>	Pneumatischer Spannzylinder
<a href="#">28.29.050</a>	ZYLINDER
<a href="#">4-1415033-1</a>	
<a href="#">VF.032.0025.D10</a>	Zylinder
<a href="#">MT336230 / 060.000370</a>	
<a href="#">20.596.01</a>	Zylinderdichtungssatz
<a href="#">20.504.0075</a>	
<a href="#">213R11</a>	Dichtungssatz
<a href="#">87.040.01.24VDC</a>	Solenoid
<a href="#">83.240.01.24VDC</a>	DYN-Ventil



<b>Produkt</b>	<b>Beschreibung</b>
<a href="#">21.11A.0075</a>	
<a href="#">E54-BOR*-N-24VDC 100%ED</a>	Magnet
<a href="#">VF.063.0150.DOM</a>	Zylinder-Kolben
<a href="#">150.000071 / 65.171-24VDC</a>	Magnetventil
<a href="#">51.006.00</a>	Zeitglied
<a href="#">E52.BOR.N.24VDC.100%ED</a>	
<a href="#">76.083.97.00</a>	
<a href="#">76.027.94.00</a>	Magnetventil
<a href="#">76.067.91.00 (12v dc)</a>	Druckluftverteiler
<a href="#">76.410.00.01 (12VDC coil to suit)</a>	
<a href="#">182634</a>	
<a href="#">KE.023.71.42</a>	
<a href="#">21.41A.0400</a>	
<a href="#">19.504.015</a>	
<a href="#">4013331</a>	Umbausatz
<a href="#">35.150.080</a>	DRUCKZYLINDER
<a href="#">KE.023.71.41</a>	
<a href="#">K6310.0115</a>	
<a href="#">81027</a>	
<a href="#">760879400</a>	
<a href="#">D52ROL-F-24VDC-100%ED</a>	Drehmagnet der Serie D5
<a href="#">C.050.0075.DOM</a>	
<a href="#">D52.ROL.N.24VDC.100%ED</a>	
<a href="#">H3486-R-F 220VDC</a>	
<a href="#">33.20.501</a>	
<a href="#">SP778013520</a>	
<a href="#">47.076</a>	
<a href="#">47.075</a>	
<a href="#">67.499.02-old code ,new code- 65.495.02</a>	
<a href="#">76.420.00.99 (left)</a>	MANIFOLD Endplatte - Links
<a href="#">76.420.00.01</a>	
<a href="#">76.527.91.00</a>	
<a href="#">76.420.00.98 (right)</a>	MANIFOLD Endplatte rechts
<a href="#">160.000162</a>	
<a href="#">701.002</a>	Drehantriebe
<a href="#">21.11A.0500</a>	
<a href="#">KE.087.97.00.0012</a>	
<a href="#">36.290.150</a>	Druckluftzylinder
<a href="#">76.144.25.39</a>	
<a href="#">64.017.24V</a>	Spule
<a href="#">KX61A05004222</a>	Zylinder
<a href="#">76.047.69.41</a>	Pedal
<a href="#">76.420.00.12</a>	Iso 2 Einzelunterlage
<a href="#">76.420.00.14</a>	Subbase x Iso 2-Batterie
<a href="#">76.420.00.85</a>	Alim-Unterbau. /ISO 2 schließen



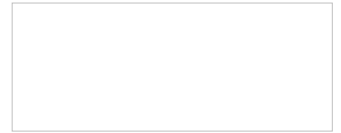
Produkt	Beschreibung
<a href="#">76.420.00.32</a>	Blindplatte x iso 2
<a href="#">38.250.025</a>	
<a href="#">6446210 / SP763.0358</a>	MAGNETVENTIL PROPORTIONALVENTIL
<a href="#">RM080W.OBOO.N.24VDC.100%ED</a>	magnetischen Aktuatoren
<a href="#">V30.N.24VDC.100%ED</a>	
<a href="#">D23.ROR.F.24VDC.14%ED</a>	Magnetventil
<a href="#">59196</a>	
<a href="#">130.000165 - 97940</a>	
<a href="#">201885</a>	
<a href="#">D39.LOL.M.DS9420.24VDC.100%ED</a>	
<a href="#">76.147.81.41</a>	
<a href="#">060.000297</a>	
<a href="#">KE.042.27.00.3848</a>	Ventil
<a href="#">36.250.075</a>	pneumatischer Kolben
<a href="#">776100012</a>	Spule 24VAC
<a href="#">123B-50250/1</a>	
<a href="#">33.19.200</a>	Sensoren
<a href="#">761448138</a>	Druckluftventile
<a href="#">760422721</a>	Druckluftventile
<a href="#">85.030.01</a>	Luftverteiler
<a href="#">Vitoflame 200 / Z004790</a>	
<a href="#">85.022 / 120.000046</a>	
<a href="#">120.00074274514/19.104.025</a>	KURZHUBZYLINDER
<a href="#">76.266.01.00</a>	Magnetventil
<a href="#">39027 / RS-9558</a>	Relais
<a href="#">19294025</a>	Zylinder
<a href="#">H34-F-HS3144</a>	Sperrmagnet
<a href="#">64.025 24V DC</a>	Mikro-Magnetventil
<a href="#">46.001</a>	Ventil
<a href="#">21.41A.0150</a>	
<a href="#">150.000073 / 201899</a>	Magnetventil
<a href="#">150.000530 / 201898</a>	Magnetventil
<a href="#">2111A0250</a>	Kolbens
<a href="#">691.200.01</a>	
<a href="#">120.000746 / 76.420.00.29</a>	
<a href="#">201088</a>	
<a href="#">D26.BOL.F.DS9420.24VDC.100%ED</a>	
<a href="#">21.31A.0750</a>	
<a href="#">160.000267 / RS-9564</a>	
<a href="#">160.000292 / RS-9529</a>	Relais
<a href="#">EMI-SS-224A</a>	
<a href="#">D52.ROR.F.24VDC.100%ED</a>	
<a href="#">RS9529 (105-G310F.230VAC)</a>	
<a href="#">RS9564 (105-G220F.230VAC)</a>	
<a href="#">EA5MH2</a>	Ventil



<b>Produkt</b>	<b>Beschreibung</b>
<a href="#">76.387.97.00 / 120.000747</a>	3/2-Wege-Ventil
<a href="#">AC.3A.0160.MX.0160</a>	
<a href="#">16.109.11</a>	
<a href="#">SP750.0315</a>	
<a href="#">HDM.063.150.GS.M</a>	
<a href="#">HDM.040.250.GS.M</a>	
<a href="#">761279200</a>	Elektroventil
<a href="#">77.610.00.07</a>	
<a href="#">RM32.R.F.24VDC.100%ED</a>	
<a href="#">74.004</a>	
<a href="#">47.002</a>	
<a href="#">38.250.050</a>	
<a href="#">D54-ROR-F-24VDC / 130.000440</a>	Magnet
<a href="#">D64-ROR-N-24VDC / 130.000330</a>	Magnet
<a href="#">D64-BOR*-F-24VDC / 130.000469</a>	Magnet
<a href="#">Z376.02 - 7A / 300V</a>	
<a href="#">50.780.00.10.10</a>	
<a href="#">D96-BOO*-N-205VDC 5%ED</a>	Magnet
<a href="#">D54-LOR40-N-24VDC 100%ED /</a>	Magnet
<a href="#">38.250.075</a>	
<a href="#">RM040W.OBOO.F.24VDC.100%ED</a>	Solenoid
<a href="#">81.044.01.24VDC</a>	
<a href="#">39.242.025</a>	
<a href="#">48.250.00.10.10</a>	Druckregler
<a href="#">39.240.005</a>	Zylinder
<a href="#">81.028</a>	Ventil
<a href="#">87.024</a>	Ventil
<a href="#">D26.ROR.F.24VDC.48%ED</a>	
<a href="#">SZ-50-185-ED-F689.1</a>	
<a href="#">19.104.005</a>	
<a href="#">76.093.98.00</a>	
<a href="#">74.000</a>	3/2-Wege-Sitzventil
<a href="#">160.000293</a>	Spule
<a href="#">AV.6A.0100.MX</a>	
<a href="#">HDM.032.025.GS.M</a>	
<a href="#">ADM.100.020.GS.F</a>	
<a href="#">RM50.N.24VDC.4.8%ED</a>	
<a href="#">16775</a>	
<a href="#">D22.ROR.F.24VDC.4.4%ED</a>	
<a href="#">79.028 / 120.000009</a>	3/2-Stahlschieberventil
<a href="#">1730134/ SL 7010</a>	
<a href="#">120.000572 (25.291.025 cylinders)</a>	
<a href="#">50.061.02</a>	Kupplungsteil
<a href="#">47.251.16</a>	Rückschlagventil
<a href="#">D23-ROR*-F-24VDC 4.4%ED</a>	



Produkt	Beschreibung
<a href="#">D36BOO-F-24VDC 24%ED (130.000744)</a>	
<a href="#">120.000153</a>	
<a href="#">64.031.24VDC</a>	
<a href="#">H5 L996</a>	
<a href="#">UF2-230VAC1L</a>	
<a href="#">37.290.025</a>	pneumatischer Zylinder
<a href="#">KE.146.01.00.0107</a>	
<a href="#">D 74-..ROR * -N - - 24VDC 100%ED</a>	
<a href="#">PT31H</a>	
<a href="#">HDM.040.500.GSM</a>	
<a href="#">BL 4312-C</a>	
<a href="#">B71.26Q3H7B</a>	
<a href="#">76.022.23.21</a>	
<a href="#">160.000124</a>	
<a href="#">41.100</a>	
<a href="#">79.036</a>	
<a href="#">AIRBOX-1-S-GE-MO</a>	
<a href="#">PT31HY1</a>	
<a href="#">76.022.26.21</a>	
<a href="#">SEAL KIT FOR KX41A03302510</a>	
<a href="#">SEAL KIT FOR 21.41A.0330</a>	
<a href="#">36.290.050</a>	
<a href="#">40.150.010</a>	Miniatur-Zylinder
<a href="#">50.521</a>	
<a href="#">51012-01US</a>	
<a href="#">51012-01</a>	
<a href="#">51018-01</a>	
<a href="#">37.250.100</a>	
<a href="#">2142A0025</a>	Zylinder
<a href="#">HDM063330GSM</a>	
<a href="#">150.000151/ 47.003</a>	
<a href="#">120.000019/81.020</a>	
<a href="#">56.S22.100</a>	
<a href="#">KX32A00804222</a>	
<a href="#">77.610.00.01</a>	Magnet
<a href="#">47.370</a>	
<a href="#">HDM.063.075.GS.M</a>	
<a href="#">761479200</a>	
<a href="#">RM100W.OBOO.N.24VDC.100%ED</a>	
<a href="#">39.248.020</a>	
<a href="#">D54.BOR.F.24VDC.100%</a>	
<a href="#">E99.ROR.N.24VDC.100%ED</a>	
<a href="#">HDM.100.300.GS.M</a>	
<a href="#">KT-EA5MSL/0305</a>	
<a href="#">RM050W-OBOO-N-24VDC</a>	



Produkt	Beschreibung
<a href="#">060.000150/1-1393154-2</a>	
<a href="#">BI34.F.24VDC.25%ED</a>	
<a href="#">D94.BOL.N.24VDC.100%ED</a>	
<a href="#">Z847</a>	
<a href="#">HT-D 70-N 24VDC</a>	
<a href="#">120390</a>	