

## Fluid-O-Tech



Fluid-O-Tech - производит товары высокого качества, и имеет безупречную репутацию . Благодаря тому, что наша компания напрямую сотрудничает с фирмой-производителем, Вы сможете быстро получить товар по самой низкой цене. Если нужного товара, нет в списке, сообщите нам, и мы поможем Вам его найти.

### ТОВАРЫ БРЕНДА

Продукт	Описание
<a href="#">1106PAKM1N - OEM, NOT AVAILABLE.</a>	pump
<a href="#">1108AAAM3N</a>	Solenoid pump Mono series
<a href="#">1206DADLM1N, 240V HZ50 W70</a>	solinoid switch
<a href="#">1208NDAAOOO12</a>	
<a href="#">13.K05100</a>	pressure pump
<a href="#">13.K09151</a>	
<a href="#">229126 PUMP SA: HSD130</a>	
<a href="#">400 L/H PUMP</a>	
<a href="#">4008 PAAL M3N 00C1</a>	Solenoid pump Duplex series
<a href="#">53.K00801</a>	Pump
<a href="#">80MMXL358MM</a>	Filter element
<a href="#">AA" (24V) 1108</a>	
<a href="#">DGD09NA021200 S N 28548 W 26 14</a>	pump
<a href="#">FG 200-300 SERIE</a>	pump Elektronischer Motor Gehäuse: Edelstahl Zahnrad: PEEK, alternativ Edelstahl wenn erhältlich Zahnradgröße/durchmesser: 9mm , alternativ 13 mm Standard-befestigung, alternativ: foot mounted.
<a href="#">FG200</a>	
<a href="#">FG200 + FG 300, PPS, PEEK GEARS, 1/8" CONNECTION</a>	
<a href="#">FG200 + FG 300, SUS 316, PEEK GEARS, 1/8" CONNECTION</a>	
<a href="#">FG304XPS24T</a>	Integral Pump
<a href="#">FG204XDOPT1000</a>	
<a href="#">GRAPHITE SPOOL TM 30-200</a>	
<a href="#">KAG M42x30/l 24VDC</a>	gear pump motor unit.F-O-T number 90-54-03,kag number 44/10 50985
<a href="#">M42x30/l</a>	Motor
<a href="#">MA114</a>	pump
<a href="#">MA154</a>	
<a href="#">MG 209 WITH MOTOR</a>	Pump 230V, 0.09Kw, 1400 rpm/min
<a href="#">MG204XD0PT00000</a>	
<a href="#">MG204XD0TT00000</a>	FOT magnetic driven gear pump stainless steel
<a href="#">MG204XPS17</a>	MINI Zahnradpumpe
<a href="#">MG209XD0PT</a>	
<a href="#">MG209XD0PT00000</a>	Pump,WT 30/12, S/N 3ZV0L

Продукт	Описание
<a href="#">MG209XD0TT00000</a>	
<a href="#">MG209XTS37</a>	
<a href="#">MG209YD0PT00000+MGCF11S OEM</a>	Pump, magnet drive gear,24V motor
<a href="#">MG2309XD1PT00000</a>	with built-in by-pass valve part no. 13.M00051
<a href="#">MKCS11S obsolet, no replacement</a>	dosing pump
<a href="#">MOTOR FOR PUMP</a>	
<a href="#">P00304RNCNE2927</a>	pump
<a href="#">K01/1 IP 54</a>	Endkontakt
<a href="#">PA0234BFANN0037-SJTU1</a>	pump
<a href="#">PA1001G</a>	
<a href="#">PA1001 13.K01001</a>	High pressure pump
<a href="#">PA1504</a>	
<a href="#">PA311 13.K05050</a>	spare part
<a href="#">PA3511</a>	series PO 70-400,(stainless steel)
<a href="#">PA 401G</a>	
<a href="#">PA411</a>	series PO 70-400
<a href="#">PA511</a>	series PO500-1000, stainless steel).
<a href="#">13.K00611</a>	circulation pump
<a href="#">13.TME152</a>	Pumpe
<a href="#">PA2504V</a>	
<a href="#">S/N:1RM3R</a>	
<a href="#">TA-RFP-F-1000</a>	High Pressure Pump 1000 l / h ROTOFLOW PUMP, 14 BAR RICE BODY BY-RUSTY
<a href="#">TMCF01S - NOT AVAILABE. REPLACEMENT TMCF07S</a>	Pump, Modellreihe TMOT.. (Messing) mit Standard Relief Valve
<a href="#">TMCF07S</a>	Motor with fan, including the flange + Drive magnet
<a href="#">TMOT051E</a>	pump Art.-Nr. 13.K09052
<a href="#">13.TME152</a>	
<a href="#">TMOT151N</a>	
<a href="#">TMSS051 NBR</a>	pump Art.-Nr. 13.K10051
<a href="#">TMSS100E + FLANGE KIT (FLANGE + DRIVE MAGNET) TMBS63S</a>	fluid pump
<a href="#">TSKOS 44/10 - OEM PRODUCT,CAN'T OFFER.</a>	pump
<a href="#">TYP 86/30</a>	SER NO:691542 PERMANENTMAGNETMOTOR
<a href="#">TYP CO265.00</a>	230V; 50W; 0,22A; 2uF; 1380/min; pump
<a href="#">VANE (SLIDE) 24-04-03 FOR PUMP TMOT 101E - NOT AVAILABLE</a>	
<a href="#">VANEPIN 22-07-06 FOR PUMP TMOT 101E - NOT AVAILABLE</a>	
<a href="#">PA701-not available, alternative model PA801</a>	Rotary Vane Pumps
<a href="#">Rear Flange for SS5B.01</a>	Rear Flange for200LT.PROCON CLASP PUMP
<a href="#">Rotor for SS5B.01</a>	Rotor for 200LT.PROCON CLASP PUMP
<a href="#">Pin for SS5B.01</a>	Pin for 200LT.PROCON CLASP PUMP
<a href="#">Vane for SS5B.01</a>	Vane for 200LT.PROCON CLASP PUMP
<a href="#">Liner for SS5B.01</a>	Liner for 200LT.PROCON CLASP PUMP

Продукт	Описание
<a href="#">Front Flange SS5B.01</a>	Front Flange for 200LT.PROCON CLASP PUMP
<a href="#">Alignment Pin for SS5B.01</a>	Alignment Pin for 200LT.PROCON CLASP PUMP
<a href="#">Mechanical Seal for SS5B.01</a>	Mechanical Seal for 200LT.PROCON CLASP PUMP
<a href="#">O-Ring pos.10 for SS5B.01</a>	O-Ring for 200LT.PROCON CLASP PUMP
<a href="#">Shaped Disc for SS5B.01</a>	Shaped Disc for 200LT.PROCON CLASP PUMP
<a href="#">Open Valve for SS5B.01</a>	Open valve for 200LT.PROCON CLASP PUMP
<a href="#">Washer for SS5B.01</a>	Washer for 200LT.PROCON CLASP PUMP
<a href="#">O-Ring pos.18 for SS5B.01</a>	O-Ring pos.18 for 200LT.PROCON CLASP PUMP
<a href="#">Bypass Plunger for SS5B.01</a>	Bypass plunger for 200LT.PROCON CLASP PUMP
<a href="#">PA801E</a>	
<a href="#">TO0201AFDENV47A0</a>	
<a href="#">PO0401BFENV0000</a>	
<a href="#">PO0201AGDENV0000</a>	
<a href="#">PO0401AGDENV0000</a>	
<a href="#">TO0201BFENV47A0</a>	
<a href="#">PO0501BGENV0000</a>	
<a href="#">PO0501AGDENV0000</a>	
<a href="#">PO 901</a>	pump
<a href="#">PO 901F</a>	pump
<a href="#">PO 911</a>	pump
<a href="#">PO 911F</a>	pump
<a href="#">PA301 13.K00301</a>	valve pump
<a href="#">valve for pa301 s/n :82061</a>	valve
<a href="#">PA1511</a>	
<a href="#">1 1 06 P A I F M9N</a>	Pump
<a href="#">PO4010</a>	FLUID-O-TECH PUMP
<a href="#">91-81-08</a>	Fluidotech Coupling
<a href="#">PA410</a>	
<a href="#">PA411</a>	rotary vane pump stainless steel
<a href="#">PA301 NPT 3/8</a>	FOT Rotary vane pump
<a href="#">CO/MO 50-200 clamp mount</a>	Stainless steel rotary vane pump
<a href="#">DGD09NA010000</a>	
<a href="#">CO155.02</a>	
<a href="#">DGD09 15</a>	
<a href="#">Type 11038019</a>	Pump
<a href="#">PA401X</a>	F-O-T PA401X BRASS ROTARY VANE PUMP
<a href="#">K01/1 IP 65</a>	Endkontakt
<a href="#">MG209YPS17+MGCF11S OEM</a>	
<a href="#">fg 109</a>	
<a href="#">fg209</a>	
<a href="#">mg109</a>	
<a href="#">mg209</a>	
<a href="#">1108PAAAM3N</a>	Vib pump
<a href="#">Kit KGMK313PS</a>	spare parts for pump
<a href="#">110380.19</a>	
<a href="#">MGCF 11 S 24 V DC</a>	Motor und Kupplung
<a href="#">MGCF 03 S 230 V AC</a>	Motor und Kupplung
<a href="#">MG204XD0TT</a>	Motor

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<a href="#">MG209XD0PT00000</a>	Pump
<a href="#">P/N: PA200</a>	Pumpe
<a href="#">TM 1110 Ed</a>	pump
<a href="#">PO-E483W22</a>	Sondermotor 550W 1AC230V50/60Hz(14) IP22
<a href="#">110238.17 (PO-E483X55)</a>	Sondermotor 640W 1AC230V50Hz(16) IP55
<a href="#">MG204XD1PT0000 ( Artikel-Nr. 13.MG2041)</a>	Pumpe
<a href="#">1106 PA1LM1E0000</a>	Pumpe
<a href="#">PO2504V (OEM)</a>	
<a href="#">CO115.05 - old model, replaced by CO115.09</a>	
<a href="#">MG213D0PT00000 + MGCF11S Artikel-Nr. 13.MG2040</a>	Pumpen-Motor
<a href="#">CA034 obsolete/replacement CA054</a>	Pump
<a href="#">CA054</a>	Drehschieberpumpe
<a href="#">PA0201ANANN0000</a>	Pump bracket 200 l / hr.
<a href="#">PA0201BHCNN0000</a>	Pump bracket 200 l / hr., Inox
<a href="#">Type MO1504</a>	
<a href="#">PA0301XNANN0000</a>	Pump bracket - with filter, 300 l / hr.
<a href="#">PA0204FNADN0000</a>	Pump flange, 200 l / hr.
<a href="#">MA0154EAADN0000</a>	Pump flange 2 holes 150 l / hr.
<a href="#">PA1001ANDNN0000</a>	Pump bracket 1000 l / hr.
<a href="#">PA0801ANDFN0800</a>	Pump bracket 800 l / hr.
<a href="#">1106PAALB2N</a>	Schwingkolbenpumpe MONO Messing Bypass
<a href="#">1106PAAAB2E0000</a>	Pump vibration 70 W / 24V
<a href="#">CO115.09</a>	Motor 245W
<a href="#">DGD09 * 13.DGD090</a>	Pumpe
<a href="#">1108wcilm2v0000</a>	
<a href="#">289EZ</a>	Pump
<a href="#">PA0204ANANN0000 replaced by PA1504 or PA211</a>	Pump
<a href="#">P00230ANOFV5900 WPW oem</a>	Pump
<a href="#">PA211</a>	
<a href="#">Q358150 (M42x30/l)</a>	
<a href="#">P0230AV----- OEM</a>	Cooling Pump
<a href="#">13.FG3040</a>	Pumpe
<a href="#">Artikel-Nr. PA610</a>	pumpe
<a href="#">MG209XPS17</a>	
<a href="#">MG213XPS17</a>	
<a href="#">MG 2 17 X PS</a>	
<a href="#">13.K00317</a>	
<a href="#">MGK317XPS07T,alternative</a>	
<a href="#">PA 1011</a>	
<a href="#">2T8X4</a>	Pump
<a href="#">13.FG3040</a>	
<a href="#">MS204XD0GT00000 (MOQ = 10 pcs.)</a>	
<a href="#">702898</a>	Gear replacement kit

Продукт	Описание
<a href="#">C4UAN,can not offer,alternative PA2501 NSF</a>	
<a href="#">FG409XD0CT10000</a>	
<a href="#">PA 801G</a>	
<a href="#">PA601G</a>	
<a href="#">FG413YG0CTA0000 (OEM)</a>	Pump
<a href="#">SGJ000,obsolete,replacement or alternative PA1001G</a>	Pump
<a href="#">MG213XPS17 + MGC11</a>	Zahnradpumpe + Antrieb
<a href="#">P0103-D99,obsolete replaced by CA104</a>	Pump
<a href="#">FG304XD0PE10000</a>	Baugruppe "Integralpumpe"
<a href="#">94-83-02</a>	Halterung
<a href="#">94-83-01</a>	Montage Platte
<a href="#">CA104</a>	
<a href="#">PA0801ANDNN0000 QPZ</a>	
<a href="#">MG-GM42X30I</a>	
<a href="#">DGM09EABM010000</a>	Pumpe
<a href="#">old reference number DGM09EM01 - new reference number DGM09EABM010000</a>	
<a href="#">PA 101G</a>	
<a href="#">PA 401G</a>	PUMP
<a href="#">MA054 (13.KK0054)</a>	Rotary vane pump
<a href="#">DGD09NA060002 customized, alternative DGD09NA070000</a>	Pump
<a href="#">DG209DC15</a>	
<a href="#">DGD09NA070000</a>	
<a href="#">PA801E NPT 1/2"</a>	
<a href="#">DG209DC15</a>	
<a href="#">DG209DC35</a>	
<a href="#">13.DGD093</a>	
<a href="#">PA 801G</a>	Pump head
<a href="#">1208NDAA00012 (OBSOLETE) - alternative EX5, model E (brand Ulka)</a>	vibration pump
<a href="#">PA102 old number, new article number: PA 104G</a>	pump
<a href="#">PA 104G</a>	
<a href="#">PA0301BHCDM4725 - obsolete, alternative is 13.K00301</a>	rotary vane pump
<a href="#">6000880</a>	plastic coupling
<a href="#">PO2504V</a>	Rotationspumpe
<a href="#">13.K00301</a>	Pumpe
<a href="#">13.TME152</a>	
<a href="#">FEE1EWR1 (TMFE 1) obsolete replaced by FEE2EWR1 (TM-FU) (ohne Pumpenkopf)</a>	TMFE inverter 3-phase
<a href="#">FEE2EWR1 (TM-FU) (ohne Pumpenkopf)</a>	
<a href="#">PO 611VG</a>	Drehschieberpumpe

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<a href="#">205-0004</a>	
<a href="#">PA0801ANDNM0009-LT1WF</a>	Pump
<a href="#">OEM - DGD09NA020000</a>	Pump
<a href="#">PA 801</a>	
<a href="#">2NW2N</a>	
<a href="#">P204</a>	PUMP
<a href="#">PA 1504G</a>	
<a href="#">MGK313XPS07S</a>	MINI Zahnradpumpe
<a href="#">PA 901G</a>	Pump
<a href="#">PO 411F</a>	Rotary Pump
<a href="#">PA401 SN: M7836 (13.K00401)</a>	Pump
<a href="#">M42x30/l(nom.speed 3400/min)</a>	Motor
<a href="#">MG-GM42X30l(nom.speed 3100/min)</a>	
<a href="#">110380,20 OEM and obsolete,</a>	
<a href="#">P00301AGCNE0000</a>	Pump
<a href="#">Repair kit for RMKK5</a>	Repair kit for RMKK5
<a href="#">RMKK5</a>	Pump
<a href="#">PA2511 / PA0251BHCNN0000ZY8 OEM</a>	
<a href="#">1106RLIFM9E0000</a>	
<a href="#">M80-B14</a>	
<a href="#">po230av -OEM</a>	Pump
<a href="#">PA0074AGANN000</a>	Rotary pump
<a href="#">90-40-01</a>	mechanical seal
<a href="#">22-04-03</a>	Vane
<a href="#">90-76-04/82040011</a>	Pump
<a href="#">PA0301HHCDN0034 OEM</a>	
<a href="#">PA 301XG</a>	
<a href="#">462A, 1122609</a>	Pressure relief valve
<a href="#">LN 196</a>	Pump
<a href="#">PO311F</a>	
<a href="#">P0611E obsolete, alternative 13.K00611</a>	pump with coupling
<a href="#">PA404</a>	
<a href="#">PO 404</a>	"ROTOFLOW" Drehschieberpumpe
<a href="#">110238.17, obsolete no replacement OEM</a>	
<a href="#">110238-17 - alternative PO-E483W55</a>	
<a href="#">ball-bearing for P00301ANCNE0000-- (MOQ 12 pieces)- alternative PA301 NBR (13.K00301)</a>	
<a href="#">PA301 NBR (13.K00301)</a>	
<a href="#">Type:110380.20</a>	Pump
<a href="#">PO-E483W55</a>	
<a href="#">PA 501G</a>	
<a href="#">90-76-04/ 82040011</a>	motor
<a href="#">1108TABLM3T</a>	

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<a href="#">POO254ANDDNV0004</a>	
<a href="#">d-41849</a>	filter
<a href="#">PA304 (300 lt/h)</a>	
<a href="#">91-03-06</a>	
<a href="#">91-03-10</a>	COUPLING
<a href="#">94-80-01</a>	
<a href="#">92-01-05</a>	
<a href="#">PA350, no aviable, alternative is Art 13.K00304 or Art 13.K00401 or Art. 53.K00351</a>	pump
<a href="#">Art 13.K00304</a>	
<a href="#">Art 13.K00401</a>	
<a href="#">Art. 53.K00351</a>	
<a href="#">M71/B14 Art 13.Y22200</a>	Kupplung/Flansch
<a href="#">27.L01300</a>	
<a href="#">PA 301XG</a>	
<a href="#">PA301X</a>	
<a href="#">TMOT051E</a>	Drehschieberpumpe Magnetkuppl., Messing. mit Bypass, Elastomere EPDM
<a href="#">1330030</a>	
<a href="#">MB0202GANN2520</a> <a href="#">obsolete,alternative 1330030</a>	
<a href="#">1F470 obsolete,alternative</a> <a href="#">PA304</a>	
<a href="#">PA304</a>	Drehschieberpumpe
<a href="#">MG209XD1PT00000</a>	Pump
<a href="#">MG209XD0PT00000</a>	Pump
<a href="#">1106PAILM1E0000</a>	
<a href="#">PA 401G</a>	
<a href="#">FG204XD0PT10000</a>	
<a href="#">MG209XTS17</a>	
<a href="#">MG204XD0PT00000</a>	Gear Pump
<a href="#">PAO401BHANN0011</a>	