



# ENAPART



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# Tork

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## Produkte der Marke

Produkt	Beschreibung
<a href="#">C40024VDC18W</a>	Solenoidspule
<a href="#">T-D/G</a>	DIAPHRAGMA/MEMBRAN
<a href="#">NM52W1S-220VAC</a>	SPANNUNG DER SPULE
<a href="#">NM52W1S.220AC</a>	Ventil
<a href="#">NM52W1S-SR</a>	Magnetventil
<a href="#">RA040DA09042000</a>	RA40-in-AKTUATOR
<a href="#">5764.1</a>	
<a href="#">s5012</a>	Magnetventil
<a href="#">T-GP104-230V 3/4" 0,5-16</a>	130 ° C SOLENOID
<a href="#">S101108460N GN 108</a>	Soleoid Ventil
<a href="#">S1010.02.125</a>	Ventil
<a href="#">T-LSG.2M</a>	Endschalter
<a href="#">TORK-RA160DA</a>	Supply air: 4-8 bar Göbek çapı: 27mm Yıldız
<a href="#">T-PL10.05</a>	
<a href="#">S1010.03.145</a>	Magnetventil
<a href="#">S101008460N</a>	Magnetventil
<a href="#">S401005170V</a>	magnetventil
<a href="#">GPA103 S1012.03</a>	Ventil 1/2"
<a href="#">C40230VAC15VA Serie: C40</a>	SOLENOID SPULE
<a href="#">Type TORK-GN 101.2,5</a>	Druck-Umschalter
<a href="#">S101007460N</a>	Solenoid Vana, ΔP:0,5-12barNBR Contalı
<a href="#">PFS025HM</a>	SWITCH FLUSS
<a href="#">S101305170N</a>	SELENOID VALF
<a href="#">EAV-0060001</a>	
<a href="#">S102004170N</a>	Magnetventil
<a href="#">RA 40 DA</a>	Aktuator
<a href="#">RA040DA09</a>	Stellantrieb mit Edelstahl-Kugelhahn
<a href="#">KV 903-15</a>	EDELSTAHL-KUGELHAHN
<a href="#">S201005170T</a>	magnetventil
<a href="#">PAV802-500SR</a>	VALVE BUTTERFLY
<a href="#">T-GP105 NK</a>	MAGNETVENTIL
<a href="#">PAV903-15SR</a>	pneumatisch betätigt
<a href="#">RA32DA</a>	Stellantrieb
<a href="#">T-GP105-230V 1" 0,5-16 (5765.1)</a>	SOLENOID
<a href="#">S5014.03</a>	
<a href="#">NM52W1S-SR(2.5-10) 230V/AC</a>	



Produkt	Beschreibung
<a href="#">PA 40DA</a>	Pneumatics
<a href="#">S102005170N/65366</a>	
<a href="#">Seal for T-GM 105</a>	Ersatzteil für Ventil
<a href="#">5768.1</a>	SOLENOID
<a href="#">5980.3</a>	Membran
<a href="#">NBR membrane for T-GM103AK 1/2"</a>	Ersatz für Ventil
<a href="#">S108012100N</a>	Ventil
<a href="#">SAK</a>	Valve
<a href="#">C40</a>	Standart Bobin
<a href="#">KV 901 3/4 " 2 way ball valve</a>	Ersatz für Ventil
<a href="#">RA040SR</a>	Aktuator
<a href="#">S1010.05 1 NK</a>	Magnetventil
<a href="#">S1010.03 1/2 NK</a>	Magnetventil
<a href="#">PAV 901.50 SR</a>	
<a href="#">PAV 901.40 SR</a>	
<a href="#">PAV 901.65 SR</a>	
<a href="#">T-SK 603.10-230V</a>	MAGNETVENTIL
<a href="#">S8110.03</a>	Pilot alert automatisches Ablassventil 1/2 ,‘
<a href="#">S8110.04</a>	Pilot alert automatisches Ablassventil 3/4 ,‘
<a href="#">S8110.05</a>	Pilot alert automatisches Ablaufventil 1 ,“
<a href="#">Type: T-SK-601 Ord. Code: S6010.01.018</a>	Ventil + Coil + Kupplungsstecker
<a href="#">C41024VAC15VA</a>	EX PROOF ATEX C41 SERIEN
<a href="#">C41024VDC18W</a>	Spule
<a href="#">S1010.04.017</a>	
<a href="#">C86</a>	Ventilbuchse
<a href="#">C81</a>	Ventilbuchse
<a href="#">RMEA 1"</a>	Mini Motorventil
<a href="#">VLV170-0077</a>	Ventil, Luft-Luft betrieben, Kugel
<a href="#">C4024DC18W</a>	Spule
<a href="#">SX7130.04</a>	Çift bobinli yakıt valfi
<a href="#">C41024VDC18W IP57</a>	Spule
<a href="#">S1015.01.018</a>	Magnetventil
<a href="#">SX7130.05</a>	Çift bobinli yakıt valfi
<a href="#">SX7130.06</a>	Çift bobinli yakıt valfi
<a href="#">SX7130.07</a>	Çift bobinli yakıt valfi
<a href="#">SX7130.08</a>	Çift bobinli yakıt valfi
<a href="#">LS102P</a>	Näherungsschalter-Box
<a href="#">S101501018V</a>	Spule
<a href="#">Model: PAV901-50DA</a>	Kugelhahn
<a href="#">S107301120N</a>	Magnetventil
<a href="#">membrane for PL101005P</a>	
<a href="#">repair kit RPA 40</a>	Reperaturset
<a href="#">120289/2056581 (1 box - 21 packs)</a>	Handtuch
<a href="#">RMEA-025-24VAC-DCT-MINI</a>	Mini Motorventil
<a href="#">T-GP102-230V 3/8" 0.5-16</a>	Magnetventil



<b>Produkt</b>	<b>Beschreibung</b>
<a href="#">8415.1</a>	SOLENOID
<a href="#">5811.0</a>	SPULE
<a href="#">5980.8</a>	Membran
<a href="#">T-PP1030.03</a>	Ventil
<a href="#">T-SB1</a>	Spule
<a href="#">T-PP1020.03</a>	Ventil
<a href="#">S911203145V-002</a>	
<a href="#">PL101007N</a>	Ventil
<a href="#">S1010</a>	
<a href="#">S101005170N</a>	Solenoid
<a href="#">S1010.05.017</a>	1" Normales Kapali Magnetventil
<a href="#">TORK-XY 720</a>	Zeitrelais
<a href="#">S151003145E</a>	Selenoid Ventil
<a href="#">T-GP 100</a>	Spule
<a href="#">S8810</a>	
<a href="#">RA060DA</a>	
<a href="#">T-RPA 100 DA</a>	
<a href="#">T-NM52W1S</a>	
<a href="#">S101203145N/80260</a>	
<a href="#">PL101007P</a>	
<a href="#">Type:S101008460N</a>	Selonoid Valf'
<a href="#">S102005170V</a>	Magnetventil
<a href="#">DYS28ZT038100-V</a>	Dichtung: VITON (MONTIERT)
<a href="#">S1013.00.018V</a>	
<a href="#">S101800018V</a>	
<a href="#">S101801018V</a>	
<a href="#">SX101003145N</a>	
<a href="#">S8910.05 T-IR 105</a>	MAGNETVENTIL - 1" 24V AC
<a href="#">190491</a>	Reinigungstuch fusselarm
<a href="#">190492</a>	Reinigungstuch fusselarm
<a href="#">S1010 1/2" (SS1010.03)</a>	Valve
<a href="#">S1010.03</a>	Ventil
<a href="#">S1010 EPDM Seal</a>	Spule
<a href="#">C40230VAC15VA</a>	Standard Magnetventilspule
<a href="#">S4073.03</a>	Magnetventil
<a href="#">S8510.060</a>	Ventil
<a href="#">coil for S101007460N</a>	
<a href="#">T-GP104 3/4</a>	
<a href="#">T-GP-104</a>	
<a href="#">RA040DA09036050 + KV 903-15 (PAV 90315 DA)</a>	pneumatischer Aktuator
<a href="#">S301005170V</a>	Vakuum-Magnetventil G2 -1/3BAR
<a href="#">S1013.03.145</a>	Valve
<a href="#">S1014.03.145</a>	Ventil
<a href="#">T-GM 100</a>	Spule



Produkt	Beschreibung
<a href="#">RA040DA09036050-01</a>	
<a href="#">NM52W1S.24DC</a>	1/4"-5/2" Einzelspule ip65 Namur Magnetventil
<a href="#">S1010.00.025</a>	Magnetventil
<a href="#">ONT-930X80B</a>	DIFFERENZDRUCKSCHALTER, 930,80B ,20.. 300 PA
<a href="#">NM52W1S</a>	Magnetventil
<a href="#">S5010.01.018</a>	
<a href="#">C80</a>	Ventilsockel - beleuchtet
<a href="#">Diaphragm for S101004170N</a>	
<a href="#">S401003145V</a>	Elektroventil
<a href="#">S2/529.04 12 VDC</a>	MAGNETVENTIL
<a href="#">S2/529.04 220 VAC</a>	MAGNETVENTIL
<a href="#">MR1K-008GK004</a>	PFEIL-AISTER
<a href="#">Viton diaphragm for S4010</a>	
<a href="#">S8011.05</a>	ERDGAS-MAGNETVENTILE
<a href="#">LS10.2M</a>	Mechanischer Schalter
<a href="#">S8320.04</a>	VERRIEGELUNGS-MAGNETVENTIL DER SERIE S8320, NORMALERWEISE GESCHLOSSEN
<a href="#">PL101004N</a>	IMPULSVENTIL-BAUGRUPPE 3/4" 230V
<a href="#">PL1010.04-P</a>	
<a href="#">PL1010.05-P</a>	Impuls-Ventil
<a href="#">S1010.00.030</a>	
<a href="#">183700</a>	Tork Mikrofaser Einweg Reinigungstücher
<a href="#">coil for S101004170N</a>	
<a href="#">S1010 (1" 230V NC)</a>	
<a href="#">S5016.03</a>	VENTIL SELONOID
<a href="#">RA040DA09036050</a>	
<a href="#">3550007559</a>	VENTIL
<a href="#">T-GHL101</a>	
<a href="#">S1078.01</a>	Ventil
<a href="#">S6210.02.030</a>	
<a href="#">RA32DA09036000</a>	
<a href="#">S1000</a>	Magnetventil
<a href="#">RMEA-025-24VAC-DC</a>	Mini elektrisch betätigtes Kugelventil
<a href="#">FRC146114-A-C/MB</a>	
<a href="#">RA040DA11036050/338</a>	Aktuator
<a href="#">KV.W1120.125</a>	Sperrventil BUTTERFLY
<a href="#">KV 905F.20 PN40</a>	Absperrventil BALL
<a href="#">6101008460N</a>	Magnetventil.
<a href="#">T-RPA DA 40</a>	PNEUMATISCHER ANTRIEB
<a href="#">RA040DA09036050 /57602</a>	
<a href="#">S1010.00.018N</a>	Selenoid-Spule
<a href="#">RA160DA22MM</a>	
<a href="#">RA100DA17MM</a>	
<a href="#">RA080DA14MM</a>	
<a href="#">RA060DA09MM</a>	



<b>Produkt</b>	<b>Beschreibung</b>
<a href="#">S8810.07</a>	Magnetventil
<a href="#">S8810.05</a>	Magnetventil
<a href="#">RA080DA14</a>	
<a href="#">S1010.08.046</a>	Magnetventil
<a href="#">S1010.06.460.N-F</a>	
<a href="#">S107003125N</a>	
<a href="#">S1095 Series</a>	Magnetventil
<a href="#">PAV 903.25 SR</a>	KUGELHAHNGEWINDE PAV903-25SR EINFACHWIRKEND.
<a href="#">S1010 11/4</a>	
<a href="#">S8110.03.145</a>	
<a href="#">S9112</a>	
<a href="#">S1060.03.012</a>	
<a href="#">2949.037680 ALT2</a>	Magnetventilspule
<a href="#">S501403145V</a>	MAGNETVENTIL
<a href="#">S5019</a>	
<a href="#">11/2" PL1010</a>	
<a href="#">NM52W1S-SR (24VDC.)</a>	Magnetventil
<a href="#">S107701125N</a>	
<a href="#">PL1010.05</a>	Explosionsventil 1" 24V
<a href="#">PL1030.07</a>	
<a href="#">S5010.03.145</a>	
<a href="#">SX101801025V</a>	MAGNETVENTIL
<a href="#">1/4" - 12 mm 24V DC 21,6 W 0,5- 40 Bar</a>	Magnetventil
<a href="#">SS105003018E</a>	
<a href="#">SS105003018T</a>	
<a href="#">C95.08-24V</a>	Puls-Ventil-Timer
<a href="#">C95.08-220V AC</a>	Puls-Ventil-Timer
<a href="#">S1070.03</a>	Ventil
<a href="#">S1020</a>	
<a href="#">RX060SR11050070</a>	
<a href="#">SS101303125V</a>	O B RSV-2 (Entlastungsventil-2)
<a href="#">RX100SR14070102</a>	Pneumatisch betätigtes Ventil)
<a href="#">RX080SR14050070</a>	Pneumatisch betätigtes Ventil)
<a href="#">5237-UL</a>	
<a href="#">S9190 24vdc</a>	Mini-motorisiertes Ventil
<a href="#">SX109501010N</a>	Magnetventil
<a href="#">S9112.04</a>	Exost-Ventil
<a href="#">S101004170N</a>	Kompressor-Magnetventil
<a href="#">S5016</a>	Selenoida-Ventil
<a href="#">RMEA-025-230AC</a>	Kugelhahn
<a href="#">RA60PSTNYP</a>	
<a href="#">ORG00AK000060</a>	
<a href="#">R60MILYP</a>	
<a href="#">SS101006300N</a>	
<a href="#">DYS28LT000114-N-Y</a>	



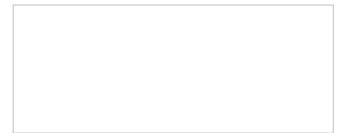
<b>Produkt</b>	<b>Beschreibung</b>
<a href="#">T-PA40DA</a>	AKTUATOR
<a href="#">S4010.07</a>	Heizöl-Magnetventil
<a href="#">5008S</a>	Photocontrol Drehverriegelung
<a href="#">S107003145N</a>	Magnetspule
<a href="#">T-RPA 40 DA</a>	
<a href="#">TKB-200M-B</a>	Kabelbinder
<a href="#">TORK-Z 720 - (Standart Bobin)</a>	Timer mit einem Ausgang
<a href="#">TKB-100M</a>	Kabel binden
<a href="#">TORK-BT 10.10</a>	Niveauschalter
<a href="#">T-GP105</a>	
<a href="#">C40230VAC24VA</a>	
<a href="#">S1050.03.100</a>	
<a href="#">directional valve for RA040DA09036050 + KV 903-15 (PAV 90315 DA)</a>	
<a href="#">Diaphragm for S101005170N</a>	
<a href="#">spring for S101005170N</a>	
<a href="#">S501903145V</a>	Magnetventil
<a href="#">S1010 Nbr</a>	
<a href="#">S109501015N</a>	Magnetventil
<a href="#">PL101005P (ID:220422)</a>	Spule
<a href="#">PL101005P (ID:3487592-240384)</a>	Spule
<a href="#">RA040DA09036050 / 220275</a>	
<a href="#">TP-501</a>	Burstventil
<a href="#">T-P 500</a>	BURSTVENTIL
<a href="#">S1030</a>	
<a href="#">RMEA 025</a>	
<a href="#">2129A</a>	Photocontrol Lichtsensor zur Kabelmontage
<a href="#">membrane for S2010.05.170T</a>	Membrane
<a href="#">61021 / 2421</a>	Fotoelektrische Steuerbuchse
<a href="#">S1000.06</a>	Ventil
<a href="#">S1000.07</a>	Ventil
<a href="#">Diaphragm rubber for S1010.03</a>	
<a href="#">REA-60-220VAC / E10009300</a>	Elektromotor
<a href="#">C42230VAC15VA</a>	Spule
<a href="#">S109500018</a>	
<a href="#">DYS28LT114200-N</a>	MEMBRANE TYP L, SELENOIDMEMBRAN/2" /DIREKTUMMANTEL/0,5-16 BAR/VORGESTEUEERT
<a href="#">S918303 145N</a>	
<a href="#">EAV-0040001 /77803</a>	
<a href="#">TREA80</a>	Elektrische Drehantriebe
<a href="#">SX713005170V</a>	
<a href="#">S5010.03</a>	KOMPRESSOR-MAGNETVENTIL
<a href="#">S1071.03</a>	ALLZWECK-MAGNETVENTILE
<a href="#">S1010.01.050</a>	Magnetventil
<a href="#">protective glass for LS102M</a>	



Produkt	Beschreibung
<a href="#">Membrane for S101005170N</a>	
<a href="#">1/2" s1073</a>	Magnetventil
<a href="#">coil for 1/2" s1073</a>	Ventilspule
<a href="#">109734</a>	Magnetventil
<a href="#">PP1090.04</a>	Pneumatisches Kolbenventil mit Gewindeanschluss
<a href="#">RPA160 DA</a>	
<a href="#">SWITCH BOX for T-LSG.2P</a>	
<a href="#">NM32W1S.220AC</a>	
<a href="#">PAV 907F.25 SR</a>	
<a href="#">s1077</a>	
<a href="#">C40.024.01.100 (C40024VDC18W)</a>	
<a href="#">S101108460N</a>	
<a href="#">RA160DA27</a>	
<a href="#">small diaphragm for PL101007N</a>	
<a href="#">big diaphragm for PL101007N</a>	
<a href="#">S5013S</a>	
<a href="#">repair kit for T-PA 100 DA</a>	
<a href="#">S1010 S101003145N</a>	
<a href="#">s9190</a>	
<a href="#">Ra040da</a>	
<a href="#">DYS28YT038100-N</a>	
<a href="#">S101005170E</a>	Ventil
<a href="#">DN80-PAV 802.80 DA</a>	VENTILANTRIEB
<a href="#">340733/S102004170N 3/4"</a>	
<a href="#">diaphragm for 340733/S102004170N 3/4"</a>	Membran
<a href="#">PP109008 / D90695</a>	Pneumatisches Kolbenventil
<a href="#">RMEA-025-230VAC-1</a>	Kugelhahn
<a href="#">S107301030V-002</a>	Spule
<a href="#">S8910.05</a>	BEWÄSSERUNGS-MAGNETVENTILE (2/2-WEGE)
<a href="#">S8010.05</a>	VENTIL UND AUTOMATISIERUNG
<a href="#">S603003130E</a>	Magnetventil
<a href="#">DTS200B</a>	365/7-Tage-Steuerung 120-277 VAC (2) SPDT NEMA
<a href="#">NM32W1S.24AC</a>	Ventil
<a href="#">s101001018n/224196</a>	
<a href="#">S102003145N</a>	Ventil
<a href="#">S9183.01</a>	Ventil
<a href="#">DN80-PAV 802.80 SR</a>	VENTILANTRIEB
<a href="#">S8180.02</a>	MAGNETVENTILE
<a href="#">RX080SR17050070</a>	
<a href="#">S101003145N.220vac</a>	pneumatisches Magnetventil
<a href="#">S1010.05.170.N-F</a>	Ventil
<a href="#">S401500025V-001</a>	
<a href="#">6447046-304852</a>	Solenoid
<a href="#">C40024VAC15VA</a>	BOBINE MAGNETVENTIL
<a href="#">RA 60 DA</a>	Doppeltwirkende pneumatische Antriebe (DA)



Produkt	Beschreibung
<a href="#">NM52W2S.24DC</a>	Pneumatische Wegeventile mit Namur Connected
<a href="#">S1000.02</a>	Ventil
<a href="#">S1000.03</a>	Ventil
<a href="#">S1000.04</a>	Servo Assist Allgemeiner Zweck Solenoidventil 17mm 0-16 Bar Messing N. Geschlossen
<a href="#">S1000.05</a>	Ventil
<a href="#">S1000.08</a>	Ventil
<a href="#">S2010.03.145</a>	Ventil
<a href="#">C42024VDC18W</a>	Spule
<a href="#">SW1010.08</a>	Elektromagnetisches Magnetventil
<a href="#">S6030.08</a>	
<a href="#">TREA060</a>	Ein-/Aus-Aktuator
<a href="#">TREA060 (ATEX)</a>	ATEX-Ein-Aus-Aktor
<a href="#">T-PA 60 DA</a>	
<a href="#">SX713007390V</a>	Ventil
<a href="#">TORK-RA040SR</a>	
<a href="#">SS100005170V</a>	
<a href="#">S602007400E</a>	
<a href="#">SS1000.5</a>	
<a href="#">SS1000.6</a>	
<a href="#">SS100006300E</a>	
<a href="#">TORK-RA040DA</a>	Doppeltwirkender pneumatischer Antrieb mit 90°-Drehung und Zahnstange: 9 Flansch: Ø36 mm und Ø50 mm
<a href="#">SS1050.05.060</a>	
<a href="#">PFS025HM 1" (DN25-DN150)</a>	DURCHFLUSSSCHALTER
<a href="#">GP104 NK 3/4"-S1010.04.170</a>	
<a href="#">PL103007P</a>	Pulsventil für Staubabscheider
<a href="#">T-RPA 60 DA (F5-F7)</a>	
<a href="#">S1030.03</a>	Allzweck-Magnetventile der Serie S10 (2/2-Wege — normalerweise geschlossen)
<a href="#">S1010008460 N</a>	
<a href="#">RA060DA14050070 4-8 Bar</a>	
<a href="#">S103105250V</a>	
<a href="#">RA040DA11036050</a>	
<a href="#">PP109008/ D97856</a>	Pneumatische Ventile
<a href="#">SS101008460E-F</a>	SOLENOIDVENTIL
<a href="#">S8110.01.018</a>	TORK-GDV ABFLUSSMAGNETVENTIL
<a href="#">S102002125N</a>	
<a href="#">6520281</a>	Spender, Performance-Bodenständer
<a href="#">S1010 1/4 1.5mm</a>	Magnetventil
<a href="#">EXNM32W1S.110AC</a>	KOMPLETTE VENTILARMATUR
<a href="#">20011596</a>	
<a href="#">S101405170N</a>	
<a href="#">s107301030v- //167848</a>	
<a href="#">S501603145V</a>	VENTIL; MAGNETVENTIL



<b>Produkt</b>	<b>Beschreibung</b>
<a href="#">ZSSP124</a>	
<a href="#">ZB124</a>	305V Fotosteuerung
<a href="#">S101007460</a>	
<a href="#">T-RPA 80 DA</a>	PNEUMATISCHER ANTRIEB
<a href="#">s8011 11/4</a>	Öffnen Sie normalerweise das Gasventil mit manueller Rückstellung
<a href="#">S1010031 45N 15VA</a>	
<a href="#">S1010031 45N 18W</a>	
<a href="#">s1010 1/2</a>	
<a href="#">S106003120M</a>	
<a href="#">S201303145T</a>	
<a href="#">S103004200N</a>	Magnetventil
<a href="#">PL1010.04</a>	Pulsesolenoidventil
<a href="#">LS102PP</a>	
<a href="#">S101003145V</a>	
<a href="#">CEK1285TD1Y058-V</a>	Kern
<a href="#">KVNSLNKSSL-V</a>	Fall
<a href="#">YAY04SLKN0W75</a>	Frühling
<a href="#">ORG32000005X2</a>	oring
<a href="#">DYS28YT038100-V</a>	Diaphragma
<a href="#">RA 143 DA</a>	Pneumatischer Aktuator
<a href="#">PP102005</a>	
<a href="#">NM52W2S.220AC</a>	Namur Pneumatisches Richtungsventil
<a href="#">RA060DA11050070</a>	pneumatischer Aktuator
<a href="#">RA080DA14050070</a>	pneumatischer Aktuator
<a href="#">9345874-373154</a>	