



# ENAPART



93 S Railroad Avenue Unit C  
Bergenfield NJ 07621 USA  
[www.enapart.com](http://www.enapart.com)  
[sales@enapart.com](mailto:sales@enapart.com)



Via del Canneto 35,  
Borgosatollo, Brescia - Italia  
[www.enapart.it](http://www.enapart.it)  
[vendite@enapart.it](mailto:vendite@enapart.it)



Barbaros Mah. Ihlamur Bul. Aĝaoĝlu  
My Newwork No:3/15 Ataşehir / İstanbul  
[www.enapart.net](http://www.enapart.net)  
[satis@enapart.net](mailto:satis@enapart.net)



PRIVADA 10 B SUR #3908 COL.  
ANZUREZ, C.P. 72530, PUEBLA, PUE  
[www.enapart.com.mx](http://www.enapart.com.mx)  
[sales@enapart.com.mx](mailto:sales@enapart.com.mx)



Friedrich-Ebert-Anlage 36, 60325  
Frankfurt am Main, Germany  
[www.enapart.de](http://www.enapart.de)  
[anfrage@enapart.de](mailto:anfrage@enapart.de)



4 boulevard Carnot, 95400  
villiers-le-bel, Paris, France  
[www.enapart.fr](http://www.enapart.fr)  
[sales@enapart.fr](mailto:sales@enapart.fr)



65049, ОДЕСА, ВУЛИЦЯ ІВАНА  
ФРАНКА, БУДИНОК 55, ПОВЕРХ 3  
[www.enapart.com.ua](http://www.enapart.com.ua)  
[sales@enapart.com.ua](mailto:sales@enapart.com.ua)



MUNICIPIUL BUCUREȘTI, SECTOR 3,  
B-DUL BASARABIA, NR.250, CORP P+5  
[www.enapart.ro](http://www.enapart.ro)  
[sales@enapart.ro](mailto:sales@enapart.ro)



〒584-0023 大阪府富田林市若松町  
東2丁目2番16号  
[www.enapart.co.jp](http://www.enapart.co.jp)  
[sales@enapart.co.jp](mailto:sales@enapart.co.jp)



PLAZA NUESTRA SEÑORA DE LAS  
NIEVES 12 ,LOCAL ,50012,ZARAGOZA  
[www.enapart.es](http://www.enapart.es)  
[ventas@enapart.es](mailto:ventas@enapart.es)



Складова база „Онгъл“, Склад А2, п.к.  
4006, гр. Пловдив, България  
[www.enapart.bg](http://www.enapart.bg)  
[sales@enapart.bg](mailto:sales@enapart.bg)



3 Austin Mews, High Street, Hemel  
Hempstead, HP1 3AF , United Kingdom  
[www.enapart.co.uk](http://www.enapart.co.uk)  
[sales@enapart.co.uk](mailto:sales@enapart.co.uk)

## Amisco

Enapart ist stets bestrebt, seinen Kunden die besten Preise und Liefertermine zu bieten. Wir verkaufen nur Originalgeräte und Ersatzteile, obwohl wir nicht immer offizieller Distributor oder Herstellerhändler sind. Alle angezeigten Warenzeichen und Teilenummern sind Eigentum ihrer jeweiligen Inhaber.

### Produkte der Marke

Produkt	Beschreibung
<a href="#">24VAC 3VA</a>	3/2 nc 10bar
<a href="#">FES15D1C2A4BVOFM</a>	Vorsteuerventil
<a href="#">3/2 NC (FES15D1C2A4BVOFM)</a>	15mm pneumatisches Steuerventil
<a href="#">FES3009MA220W205</a>	Ex m 220V AC ATEX
<a href="#">EVI 7/9 110VAC 5VA</a>	Spule
<a href="#">EVI 7/9 110VAC</a>	Magnetspule 22mm
<a href="#">534047</a>	Dichtungsplatte
<a href="#">EV1 7/9 220 VAC 9MM</a>	Pneumatische Ventilspule
<a href="#">EV17/924VDC</a>	Spule
<a href="#">EVI 7/9 AMP AC 230V 8.5VA</a>	.
<a href="#">EVI 5M/13 12VDC 10W</a>	Ventil
<a href="#">EVI 5M/13 220VAC 13 VA 100% ED</a>	Magnetventil-Spule
<a href="#">Model : EVI 5M/13</a>	Magnetventilspule
<a href="#">EVI 5P 13 12 VDC 17W</a>	Magnetsysteme
<a href="#">EVI 5P</a>	Magnetsysteme
<a href="#">EVI 5P/13 (FES5P13DA23003ZN)</a>	Magnetspule
<a href="#">EVI 5P/13 ALTERNATIVE EVI 5P/13 A.C. 24V 13VA (FES5P13DA024 )</a>	Spule
<a href="#">EVI 5P/13 – DIN 43650 A / FES5P13DD02405ZN</a>	Magnetspule
<a href="#">EVI 5P/13-19VA</a>	Magnetsysteme
<a href="#">0709SA22001AM EVI 7/9</a>	Magnetventil
<a href="#">EVI 7/9 – AMP 6.3x0.8 mm, DC, 24V, 4.8W</a>	Magnetventil
<a href="#">EVI 7/9 – UL (FES0709FA11001UH)</a>	Magnetspule
<a href="#">EVI 7/9 220VAC 5VA</a>	magnetische Spule
<a href="#">EVI 7/9 220VAC 8.5VA</a>	Spule
<a href="#">EVI 7/9 24 VDC 6.5W 100% ED</a>	Magnetventil
<a href="#">EVI 7/9 220VAC</a>	Spule
<a href="#">EVI 7/9 / FES0709SD02404AM</a>	Magnetspule
<a href="#">EVI 7/9 24VDC 3W 11 03 / FES0709SD02403AM</a>	Spule
<a href="#">EVI 9</a>	Spule
<a href="#">4A000-02401</a>	Magnetventil
<a href="#">EVI 5P/13 – DIN 43650 A / FES5P13DD02405ZNS</a>	35-mm-Magnetspule
<a href="#">FES0709SD02403AM</a>	Magnetspule
<a href="#">EVI 7/9, 220v, AC, 8.5 Amper</a>	Magnetventil
<a href="#">Ventil 15mm 24VDC DIN 2,5 W 3/2NC (15D1C2A4BVO)</a>	Ventil
<a href="#">38220-220016</a>	Spule

Produkt	Beschreibung
<a href="#">EVI 7/10</a>	
<a href="#">5M13DA22001</a>	
<a href="#">15S1C2A1BNM</a>	Pilot Ventil
<a href="#">38220-024016</a>	Spule
<a href="#">0908CD02401ZN</a>	Spule
<a href="#">4A000-22011</a>	AIR-SOL-SPULE
<a href="#">FES0709SA23001AM</a>	Magnetspule
<a href="#">EVI 5M/13 230VAC 13VA DIN (5M13DA23001ZN)</a>	
<a href="#">EVI 7/9 24 VDC 4.8 W</a>	Magnetspule
<a href="#">EVI 7/9 24VDC</a>	
<a href="#">EVI 5M/13 24VAC</a>	Spule
<a href="#">EVI5M/13 130V 13VA</a>	
<a href="#">EVI 5 M 13, 24 VDC, 13W</a>	
<a href="#">EVI 5M/13 230 VAC 13 VA, DIN 43650 A</a>	
<a href="#">EVI 7/9 - with light socket</a>	
<a href="#">EVI 7/9 - without socket</a>	
<a href="#">3009MA230W2</a>	Spule
<a href="#">EVI7/9220VAC without socket</a>	Spule
<a href="#">EVI 5P/13 220VAC 19W</a>	Spule
<a href="#">1901-KD.D1P5-080 1/2"</a>	
<a href="#">EVI5P/13 230V 19VA</a>	
<a href="#">EVI 5M13 24VDC 10VA</a>	
<a href="#">EVI 7/9 24VDC 3 WATT</a>	
<a href="#">EVI 5P/13 / FES5P13DD02405ZNS</a>	Spule für Magnetventil
<a href="#">FES5P13DA02404AM</a>	Magnetventil
<a href="#">EVI 7/9 220VAC</a>	Spule
<a href="#">EVI 7/9 6mm (1/4 inc) 220VAC</a>	EVI 7/9 6 mm (1/4 inkl.) 220VAC
<a href="#">3009MD024W301</a>	Spule
<a href="#">EVI 5M13 ( 5M13DA22001AM )</a>	
<a href="#">EVI7/9 4.8W</a>	Magnetspule
<a href="#">3009MD024W303</a>	
<a href="#">3009MD024W305</a>	
<a href="#">Serie# EVI 7/9</a>	
<a href="#">EVI 7/9 24VDC 5W</a>	Magnetventil
<a href="#">EVI 7/9 AMP 6.3X0.8, 0709SD02403AM 24V 3W ID 9.15MM</a>	Magnetspule
<a href="#">0709SD02403AM</a>	Spule mit Stecker, komplett
<a href="#">EVI 5M/13 220VAC</a>	Ventil
<a href="#">EVI 5M/13 24VDC 10W</a>	nur Coil
<a href="#">EVI7/1024VDC</a>	Magnetspule
<a href="#">08AC 09258</a>	1/4" GEVAX SOL.VALF
<a href="#">EVI 5P/13 220V AC 19Va %100ED -2"</a>	SPULE
<a href="#">7901KDPB016-020-220VAC</a>	
<a href="#">EVI 5P/13 220VAC 19VA</a>	
<a href="#">FES0709SD02404AM</a>	22mm Magnetspule
<a href="#">EVI 7/9 220V 6WA</a>	Spule

Produkt	Beschreibung
<a href="#">EVI 7/9 220V AC 5.5VA</a>	Spule
<a href="#">EVI 7/9,4.5VA</a>	
<a href="#">EVI 5E/13</a>	Spule
<a href="#">EVI 5P/13 DC24V 17VA</a>	Solenoid
<a href="#">90060.0004</a>	Spule
<a href="#">3009MD024W3</a>	Actuator Magnet
<a href="#">0708SD02402ZN EVI 7/8 24 VDC 5.5W</a>	MAGNETVENTIL
<a href="#">15C2C2A4BFORL</a>	
<a href="#">540177</a>	Befestigungsschrauben.
<a href="#">3009MD024V3Ex</a>	
<a href="#">EW 5M /13</a>	
<a href="#">Type: 24VDC 2.5W 16 bar (FES15D1C2A4KVMAM)</a>	
<a href="#">EVI5P/13 230V 1VA</a>	
<a href="#">Model: EVI 5C13</a>	
<a href="#">EVI 5P/13 230VAC 19VA</a>	Spule
<a href="#">FES3009MD024305</a>	Solenoid Spule
<a href="#">EVI 7/9 24V DC 4W 100% ED IP65</a>	
<a href="#">EVI 7 9 without socket 110v AC</a>	
<a href="#">EVI 7 9 with socket 110v AC</a>	
<a href="#">3009MA230W205</a>	
<a href="#">EVI 5/13 220V 19VA</a>	
<a href="#">EVI 7/9 24V AC 5.5VA IP 65</a>	
<a href="#">EVI7/9 AMP 24VDC 3W</a>	
<a href="#">EVI 7/9 24v dc 4.5 va</a>	Spule
<a href="#">EVI 7/9 24VDC 22W</a>	
<a href="#">EVI SM73 220V AC 13 VA</a>	
<a href="#">0709SD02403ZN (EVI7/9 AMP)</a>	
<a href="#">FES0709SA02402ZN</a>	22mm Magnetspule
<a href="#">FES30XDMD024W300</a>	Spule
<a href="#">FES0709FA11001UH (EVI 7/9 UL)</a>	Magnetspule
<a href="#">FES0709SA11002ZN (EVI 7/9)</a>	Magnetspule
<a href="#">FES5P13DA23003ZN</a>	Magnetspule
<a href="#">EVI 5P/13 – DIN 43650 A DC 24V 17W</a>	Magnetspule
<a href="#">15S1R5C1BXXAM</a>	Magnetventil
<a href="#">FES0709SA02401ZN</a>	22mm Spule EVI 7/9 AMP A. C. 24V 5VA
<a href="#">EVI 7/9 AMP D.C. 24V 6.5W</a>	Ventil
<a href="#">FES5P13DD02405ZN</a>	Magnetspule
<a href="#">EVI 5P/13 A.C. 24V 13VA (FES5P13DA024 ) - OEM</a>	Spule
<a href="#">FES3009MA110W205</a>	Magnetspule
<a href="#">FES0709SA02402ZN (EVI 7/9)</a>	Magnetspule
<a href="#">FES0709SA22006ZN</a>	Magnetspule
<a href="#">15S12CA1BNMAM</a>	SPULE
<a href="#">EVI 7/9 24 V DC 3W 100% ED</a>	Spule
<a href="#">EVI 7/10 220 VAC 7.5 VA</a>	Spule
<a href="#">EVI 7/9 12 VDC 6.5W 100% ED</a>	Magnetventile

Produkt	Beschreibung
<a href="#">7901-KDPD006-050-24DC</a>	Magnetventil
<a href="#">FES15D1C2A4RVMAM</a>	Pneumatisches Steuerventil
<a href="#">SV6-08W-21A</a>	Ventil
<a href="#">EVI 5P/13 24VAC 19W(FES5P13DA02404AM)</a>	35mm Magnetspule
<a href="#">EVI 7/9 – AMP 6.3x0.8 mm, DC, 12V, 3W</a>	Spule
<a href="#">EVI 9 110V AC 3.6VA</a>	Magnetspule
<a href="#">EVI 7/9 220VAC 8.5VA</a>	Spule
<a href="#">EVI 7/9 AC 220V 8VA</a>	Magnetventil
<a href="#">FES0709SA11002ZN</a>	Magnetspule
<a href="#">Valve connector</a>	
<a href="#">Valve connector - LED function display</a>	
<a href="#">EVI 7 / 9-624VDC 3W</a>	
<a href="#">FES10P1C2B1BHMAM</a>	Ventil
<a href="#">FES15S1C2A1BNMZ (WITHOUT AMISCO LOGO)</a>	15mm Ventil – AMP 24V DC 2,5W 3/2 NC NBR
<a href="#">EVI 7/9 AC 110V 8.5VA 22mm (FES0709SA11002ZN)</a>	Magnetspule
<a href="#">EVI 7/9 AC 230V 8.5VA 22mm (FES0709SA23001ZN)</a>	Solenoid
<a href="#">FES0709SD02408ZN</a>	
<a href="#">FES0710SD02404ZN</a>	
<a href="#">FES0709SD02403ZN</a>	
<a href="#">FES0708SD01203ZN</a>	
<a href="#">FES5E13DD02403ZNK</a>	29,5 mm Magnetschalter
<a href="#">0709EA23003AM</a>	
<a href="#">FES3009MA220W203</a>	30mm Magnetspule ATEX Ex m 220V AC 3mt cable
<a href="#">FES15D1C2A4BNMAM</a>	pneumatisches Steuerventil
<a href="#">FES15S1C2A1BNMZ</a>	Ventil
<a href="#">EVI 5P/13 24VAC 19W</a>	Spule
<a href="#">EVI 5M/13 220vac 13 va coil</a>	
<a href="#">3009MD024W3 24VDC</a>	Spule
<a href="#">FES15S1C2A4BNMAM</a>	Ventil
<a href="#">E343908</a>	
<a href="#">22mm solenoid coil EVI 7/9 — AMP 6.3x0.8 mm, AC, 110V, 8.5VA</a>	
<a href="#">FES15S1C2A1ENMAM</a>	15 mm Ventil – AMP Industrial
<a href="#">EVI 7/9 DC24V 6.5W</a>	
<a href="#">EVI 5M/13 13VA 220V AC</a>	MAGNETVENTIL-SPULE
<a href="#">COIL SOCKET WITH LED SIGNAL FOR EVI 7/9 24 VDC 4.8W</a>	
<a href="#">valve plug for coil EVI 7/9 – AMP 6.3x0.8 mm, AC, 220V, 8VA</a>	Ventilstecker
<a href="#">valve plug for coil EVI 7/9 with led display</a>	
<a href="#">EVI 7/9 – UL / FES0709FA02402UH</a>	Magnetspule
<a href="#">EVI 7/9 – UL AMP 24V DC 4.2W</a>	Magnetspule
<a href="#">FES0709FD02406UH</a>	22mm Magnetspule
<a href="#">EVI 5M/13 24VDC 3 W</a>	
<a href="#">FES3009MA230W205</a>	magnetspule
<a href="#">4124</a>	Beibehaltung der Magnetspule
<a href="#">4121-02</a>	Magnet 2-Wachs-Armatur

Produkt	Beschreibung
<a href="#">EVI 7/9 – AMP 6.3x0.8 mm, AC, 110V, 8.5VA</a>	22mm Magnetspule
<a href="#">EVI 7/9 230VAC 8,5VA</a>	22mm Magnetspule
<a href="#">EVI 7/9 24V DC 6W</a>	22mm Magnetspule
<a href="#">P/N: FES5E13DD02407ZNS Type: EVI 5E/13</a>	magnetspule
<a href="#">3009MD024W4</a>	Magnetspulen
<a href="#">EVI 5M/13 15VA 220VAC</a>	Nur Spule
<a href="#">EVI 7/9 AMP 6.3 x 0.8mm 110V DC 2,5W</a>	Magnetspule
<a href="#">FESM1TS2VL1</a>	Steckverbinder LED
<a href="#">EVI 7/9 AC120V</a>	
<a href="#">FES30XDMA220W200</a>	Magnetspule
<a href="#">EVI 7/9 24V DC 3W</a>	22mm Magnetspule
<a href="#">FES5P13DD02405ZNS</a>	Magnetspule
<a href="#">Version with an LED function display</a>	Version mit einer LED-Funktionsanzeige
<a href="#">FES5P13DA23003ZNS</a>	Magnetspule
<a href="#">EVI 7/9 24V DC 9W</a>	22mm Magnetspule
<a href="#">EVI 5P/13 24V DC 17W</a>	35-mm-Magnetspule
<a href="#">FES15D1C2A1GNMAM</a>	pneumatischer Steuerventil
<a href="#">EVI 5M/13 DIN 43650 230V AC 13VA</a>	29,5mm Magnetspule
<a href="#">EVI 5E/13 230V AC 13VA</a>	Magnetspule
<a href="#">EVI 7/9 24V DC 6,5W (FES0709SD02404ZN)</a>	22mm Magnetspule
<a href="#">FES0709SA11002ZNK</a>	Magnetspule
<a href="#">764120214 (EVI 7/9 110V AC 8VA – ohne Logo)</a>	Spule
<a href="#">EVI 5P13 DIN 43650 A 230V AC 19VA</a>	35mm Magnetspule
<a href="#">0709GA02402ZN</a>	Magnetspule
<a href="#">EVI 7/9 AMP 6.3x0.8mm 24V AC 8,5VA</a>	22mm Magnetspule
<a href="#">FESP1NZ2000</a>	15mm Stecker
<a href="#">15S1C2A4CVOAM</a>	
<a href="#">EVI 5P/13 24V DC 17 W without Amisco logo</a>	35mm Magnetspule
<a href="#">EVI 7/9 AMP 6.3x0.8 mm 24V DC 3W</a>	22mm Magnetspule
<a href="#">FES3009MD024W305</a>	Magnetspule
<a href="#">FES15S1C2B1ANMZN</a>	Pneumatisches Steuerventil
<a href="#">EVI 7/9 24V</a>	22mm Magnetspule
<a href="#">EVI 7/9 120VAC 5VA</a>	Spule
<a href="#">EVI 5M/13 13VA 24VAC</a>	
<a href="#">FES3009MA110W201</a>	Magnetspule
<a href="#">FES5E13DA02401ZNS</a>	
<a href="#">0709SA11001AM</a>	
<a href="#">valve connector for EVI-7-9-24VDC-3W</a>	Ventilstecker
<a href="#">Valve connector with LED function display for EVI-7-9-24VDC-3W</a>	Ventilstecker mit LED-Funktionsanzeige
<a href="#">FES15S1C2A1BVMZN</a>	Ventil
<a href="#">valve connector for EVI 7/9 24V DC 6,5W</a>	Ventilstecker
<a href="#">valve connector with LED function for EVI 7/9 24V DC 6,5W</a>	Ventil-Steckverbinder
<a href="#">FES15S1P9C1BNMAM</a>	Steuerventil
<a href="#">FES3010DA23003ZN</a>	Magnetspule
<a href="#">0709EA11001AM</a>	



Produkt	Beschreibung
<a href="#">EVI 7/10 220VAC 7,5 VA 100% ED</a>	Magnetspule
<a href="#">EVI 5E/13 24VDC 10W</a>	Magnetspule
<a href="#">0709FD02404UH</a>	Magnetspule
<a href="#">EVI 7/9 – UL, AMP 6.3x0.8 mm, DC, 24V, 6,5W (FES0709FD02404UH)</a>	Spulensystem
<a href="#">EVI 7/9 220 VAC 6VA</a>	Spule
<a href="#">FES0709SD02404ZNS – ohne Logo</a>	Spule
<a href="#">AS079</a>	Auslassventil
<a href="#">EVI 5M/13 / FES5M13DD02407ZNS</a>	Magnetspule
<a href="#">FES5E13DA11001ZNS</a>	
<a href="#">EVI 7/9 UL 110V AC 8,5VA – UL-Version (FES0709FA11002UH)</a>	Magnetspule
<a href="#">EVI 7/9 UL 110V AC 5,0VA – UL-Version (FES0709FA11001UH)</a>	Magnetspule
<a href="#">EVI 7/9 – AMP 6.3x0.8 mm, AC, 230V, 8,5VA</a>	
<a href="#">FES15D1C1A4AVMFM</a>	Pneumatisches Steuerventil
<a href="#">EVI 5E/13, FES5E13DD01203ZN</a>	Magnetspule
<a href="#">FES3009MA024W205</a>	Magnetspule
<a href="#">EVI 7/9 AC110V 5VA</a>	Magnetspule
<a href="#">FES22I9O3C12NPAM</a>	Pneumatisches Ventil
<a href="#">EVI 5M/13 220V 13VA</a>	Magnetventil mit Timer
<a href="#">FES0709SD02409ZN</a>	22mm Magnetspule
<a href="#">FES5M13DD02407ZNS / EVI 5M/13 DC 24V 8W</a>	Magnetspule
<a href="#">FES5E13DD02403ZNS / EVI 5E/13 DC 24V 10 W</a>	Magnetspule
<a href="#">valve plug for FES0709SD02403AM</a>	
<a href="#">LED function display for FES0709SD02403AM</a>	
<a href="#">Type FES30XDMD024W300</a>	
<a href="#">EVI 5P/13 – DIN 43650 A, AC , 230V AC 19VA</a>	Magnetspule
<a href="#">30XDMD024W300</a>	
<a href="#">3009MA110W2</a>	MAGNETVENTIL
<a href="#">EVI 5P/13</a>	Kraftstoff-Magnetventil
<a href="#">FES540238</a>	Rändelmutter aus Kunststoff
<a href="#">FES0709FD02403UH</a>	Magnetspule
<a href="#">FES5M13DD02407ZNS</a>	Magnetspule
<a href="#">EVI 7/9 110VCA 5.5VA</a>	
<a href="#">FES0709FA11001UH</a>	
<a href="#">FES15D1C2A4BVMAM</a>	Pneumatisches Steuerventil
<a href="#">EVI 5P/13 24VAC 19VA</a>	Magnetspule für ein elektromagnetisches Ventil
<a href="#">FES0709FA11001UH // EVI 7/9</a>	Magnetspule
<a href="#">EVI 7/9 – AMP 6.3x0.8 mm, DC, 24V, 3W / FES0709SD02403AM</a>	Magnetspule
<a href="#">Type FES0709SD02403AM</a>	
<a href="#">EVI 7/9 DC24V 3W</a>	
<a href="#">solenoid valve to Fit an EVP A 350</a>	Magnetventil
<a href="#">EVI 7/9 AV110V 3W</a>	
<a href="#">EVI 7/9 AV220V 3W</a>	
<a href="#">3/2NC 10bar 24VDC 2.5W 100%ED</a>	
<a href="#">FES15D1C2A4BVMAM (16bar)</a>	

Produkt	Beschreibung
<a href="#">EVI7/9-110VAC 5VA ED IP65</a>	