



# ENAPART



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## Amisco

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### 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="#">FES15S1C2A1BNMZN (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="#">FES15S1C2A1BNMZN</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>	