

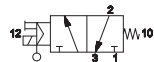
CARACTERÍSTICAS

Temperatura ambiente	máx. +50 °C						
Fluido	aire filtrado 50 µm, con o sin lubricación - vacío						
Sistema de conmutación	obturador						
Vacío máx.	759,5 mm Hg						
Conexiones	G1/8	G1/4	G3/8	G1/2	G3/4	G1	G1 1/2
Diámetro nominal (mm)	5,5	8	10	15	19	25	39
Cuerpo válvula	zamak (G1/8 ÷ G1), aluminio (G1 1/2)						
Juntas	obturadores cónicos de poliuretano y membrana de Vulkollan ^(a) , obturador de silicona ^(b)						
Corredera	aluminio (G1/8 ÷ G3/8), acero + plástico (G1/2 ÷ G1 1/2)						
	G1/8			G1/4 ÷ G1 1/2			
Electropiloto	U1			U2			
Bobina	DA			DB			
Consumo energético	3,5 W (DC) - 5 VA (AC)			11 W (DC) - 10 VA (AC)			
Conector	AM-5110			AM-5111			
Voltaje	12 V DC - 24 V DC - 24 V AC - 110 V AC - 230 V AC						
Mando manual	impulso con tornillo 2 posiciones						

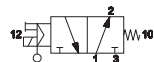
(a) = Válvula para vacío servomandada por aire comprimido

(b) = Válvula para vacío directo servomandada con vacío

Electroválvulas 3/2 para vacío servomandada por aire comprimido G1/8 ÷ G3/8



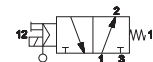
3/2 NC
AG-3001 G1/8



3/2 NO
AG-3002 G1/8

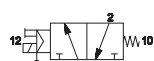


3/2 NC
AG-3009 G1/4
AG-3011 G3/8

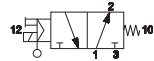


3/2 NO
AG-3010 G1/4
AG-3012 G3/8

Electroválvulas 3/2 para vacío servomandada por aire comprimido G1/2 ÷ G1 1/2



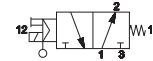
3/2 NC
AG-3020 G1/2
AG-3040 G3/4
AG-3050 G1



3/2 NO
AG-3021 G1/2
AG-3041 G3/4
AG-3051 G1

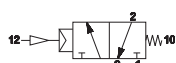


3/2 NC
AG-3062 G1 1/2



3/2 NO
AG-3063 G1 1/2

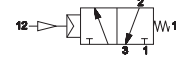
Servoválvula 3/2 para vacío servomandada por aire comprimido G1/8 ÷ G3/8



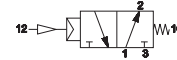
3/2 NC
AG-3071 G1/8



3/2 NO
AG-3072 G1/8



3/2 NC
AG-3073 G1/4
AG-3075 G3/8

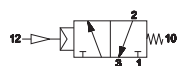


3/2 NO
AG-3074 G1/4
AG-3076 G3/8

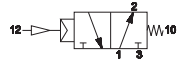
Bajo pedido versión 2/2 NC-NO

Las electroválvulas se suministran sin bobinas/conectores/tuercas de fijación
Para tipos y versiones consultar el catálogo ATEX

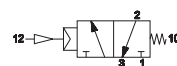
Servoválvula 3/2 para vacío servomandada por aire comprimido G1/2 ÷ G1 1/2



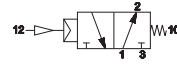
3/2 NC
AG-3081 G1/2
AG-3091 G3/4
AG-3100 G1



3/2 NO
AG-3082 G1/2
AG-3092 G3/4
AG-3101 G1

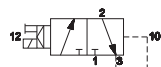


3/2 NC
AG-3110 G1 1/2

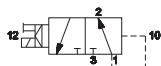


3/2 NO
AG-3111 G1 1/2

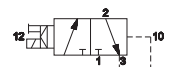
Electroválvulas 3/2 para vacío directo mandadas con vacío G1/4 ÷ G1 1/2



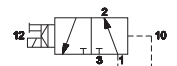
3/2 NC
AG-3210 G1/4
AG-3214 G3/8



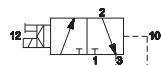
3/2 NO
AG-3211 G1/4
AG-3215 G3/8



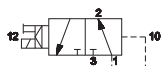
3/2 NC
AG-3222 G1/2
AG-3232 G3/4
AG-3242 G1



3/2 NO
AG-3223 G1/2
AG-3233 G3/4
AG-3243 G1

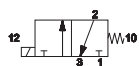


3/2 NC
AG-3256 G1 1/2

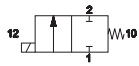


3/2 NO
AG-3257 G1 1/2

Electroválvulas 2/2 - 3/2 de mando directo para vacío G1/4 - G1/2



3/2 NC^(a)
AG-3310 G1/4 Ø 3 mm
AG-3311 G1/4 Ø 4 mm
AG-3312 G1/4 Ø 5 mm
AG-3313 G1/4 Ø 6 mm



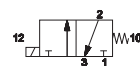
2/2 NC
AG-3300 G1/4 Ø 3 mm
AG-3301 G1/4 Ø 4 mm
AG-3302 G1/4 Ø 5 mm
AG-3303 G1/4 Ø 6 mm

(a) = Descarga fija Ø 3 mm

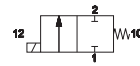
■ Bobina U2 - 17 VA



DB-0607 24V AC - 50/60 Hz
DB-0608 110V AC - 50/60 Hz
DB-0610 220V AC - 50/60 Hz



3/2 NC^(a)
AG-3330 G1/2 Ø 8 mm
AG-3331 G1/2 Ø 10 mm
AG-3332 G1/2 Ø 11 mm



2/2 NC
AG-3320 G1/2 Ø 8 mm
AG-3321 G1/2 Ø 10 mm
AG-3322 G1/2 Ø 11 mm

(a) = Descarga fija Ø 3 mm