





SKU: SV5212

-  2/2 Assisted Lift Brass NC Solenoid Valve 3/8" - 2"
-  2/2 Assisted Aufzug Messing NC -Magnetventil 3/8 " - 2 "
-  2/2 Asistida Ascensor latón NC Válvula de solenoide de 3/8 "- 2 "
-  2/2 assistée Ascenseur Brass NC électrovanne 3/8 " - 2 "

Valves™
ONLINE

- 3/8" - 2" Zero Rated Normally Closed Solenoid Valve
- 3/8" - 2" Null bewertet Magnetventil stromlos geschlossen
- 3/8" - 2" Normalmente cero Calificación válvula solenoide cerrada
- 3/8" - 2" Détaxés Normalement fermé électrovanne



- **Media: air – water – light oil - vacuum**
- Pressure range: 0 to 16 bar max
- Media temperature: (EPDM) 155° C max
- Ambient temperature: -20°C to +60° C max
- Media viscosity: 50 centistokes max
- Mounting: coil upright
- Opening / Closing Time: 50 mSec Max
- Body: Brass
- Seals: NBR options, EPDM, FKM

A reliable and hard working solenoid valve, offering high performance and a proven track record

2/2 Assisted Lift Brass Normally Closed Solenoid Valve 3/8" - 2"

18.5 watt coil standard



Description

Brass Assisted Lift Solenoid Valve used to operate from Zero pressure Good for gravity fed systems), suitable for neutral liquids such as water, oils and fat without additives.



Beschreibung

Messing Assisted Aufzug Magnetventil verwendet von Zero Druck Geeignet für Schwerkraftsysteme), geeignet für neutrale Flüssigkeiten , wie Wasser, Öle und Fette ohne Zusätze zu betreiben.



Descripción

Latón Asistida elevación de la válvula electromagnética utilizada para operar desde cero la presión Bueno para sistemas alimentados por gravedad) , adecuado para líquidos neutros, tales como agua , aceites y grasas sin aditivos .



Description

Brass Ascenseur assistée électrovanne permet de fonctionner à partir de zéro pression Conseillé pour gravité systèmes Fed) , adapté à des liquides neutres tels que l'eau , les huiles et les graisses sans additifs .

Seal Material

- 10°C	80° C	NBR
- 10°C	120° C	FKM
- 10°C	155° C	EPDM



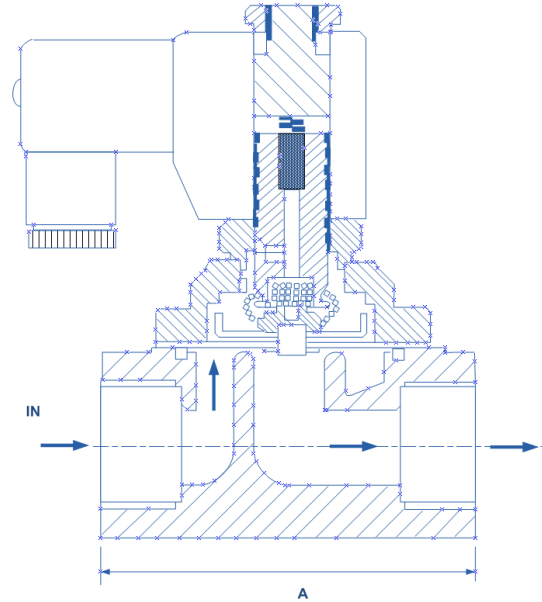
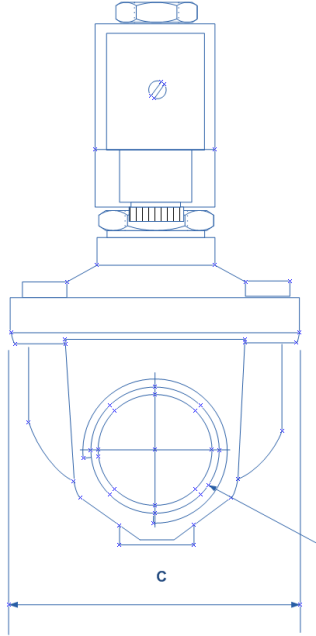
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Brass 2/2 Assited Lift Solenoid Valve

Works at Zero pressure and is good for systems that are gravity fed.

General Purpose Normally Closed Solenoid Valve for Neutral Gases and Liquids



Electrical Data						
Voltage (-10% + 10%) Continuous duty 100%	Coil	Power Consumption		Insulation Class	Enclosure	IP Rating With Connector
		Inrush	Holding			
24 - 48 - 110 - 240 - 380 (50 or 60 Hz)	22003	23VA	17VA	H 180°C	IP 65 with connector	3 Spades DIN 43650A DIN40050 VDE 0110
12 - 24 - 48 - 110 (DC)		15 Watts				
24 - 48 - 110 - 240 - 380 (50 or 60 Hz)	22005	33VA	24VA			
12 - 24 - 48 - 110 (DC)		18.5 Watts				
24 - 110 - 230 (50 or 60 Hz)	WPG2 AD Series	18.7VA	15.3VA	F 155°C		
12 - 24 (DC)		18 Watts				

18.5 watt coil standard

Seal Material		
- 10°C	80° C	NBR
- 10°C	120° C	FKM
- 10°C	155° C	EPDM

SPECIFICATIONS												
Port	Orifice	Flow Kv Ltr/min	Pressure Rating (Bar)				Seals	Max Media Temp °C	Weight Kg	A	B	C
			DC Coil		AC coil							
			15 Watt	18.5 Watt	15 Watt	18.5 Watt						
3/8"	13	35	5	12"	8.5	12"	NBR FKM EPDM	80 120 155	0.74	66.5	101	48
1/2"	13	35	5	12"	8.5	12"	NBR FKM EPDM	80 120 155	0.715	66.5	101	48
3/4"	20	72	5	16"	8.5	16"	NBR FKM EPDM	80 120 155	0.945	71	107	58
1"	25	183	5	16"	7	16"	NBR FKM EPDM	80 120 155	1.485	96	120.5	70
1 1/4"	35	400	-	7"	-	10"	NBR FKM EPDM Silicone	90 120 120 130	2.87	120	140	90
1 1/2"	35	400	-	7"	-	10"	NBR FKM EPDM Silicone	90 120 120 130	2.77	120	140	90
2"	51	580	-	5"	-	7"	NBR FKM EPDM Silicone	90 120 120 130	4.81	150	160	120

IP65 Coil & Connector PG9 – DIN 43650 A
 WPG UL and CSA Approved Coil
 18.5 Watt High Power 22005 Coil

Options

- *15 Watt Coil
- NPT Thread
- LED Connectors
- ATEX Coil EExmIIT4 II 2G & 2D IP65 T130°C (max ΔP 3Bar)

- Body Brass
- Tube and Internal Parts
- Stainless Steel
- Seals and Gaskets NBR (EPDM & Viton Options)
- Moulded Coil Resin

