

SKU: SV5240

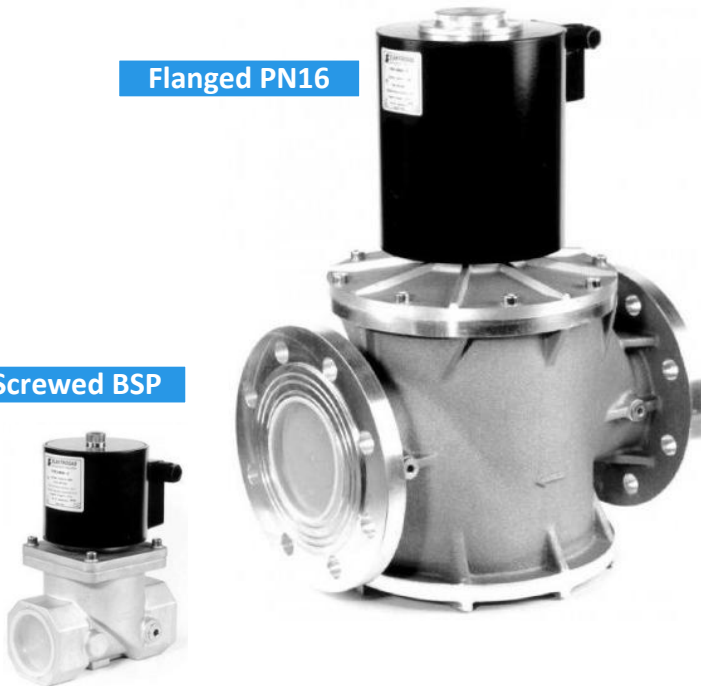
-  2/2 EN161 Gas Approved Solenoid Valve Screwed & Flanged
-  2/2 EN161 für Gas zugelassen Magnetventil
-  2/2 EN161 de gas aprobada válvula solenoide
-  2/2 EN161 gaz Approuvé Electrovanne

Valves[™]
ONLINE

- 3/8" – 2" and DN50 - DN250 Gas Normally Closed Solenoid Valve
- 3/8" – 2" and DN50 - DN250 Gasmagnetventil stromlos geschlossen
- 3/8" – 2" and DN50 - DN250 Normalmente la válvula solenoide de gas cerrada
- 3/8" – 2" and DN50 - DN250 Gaz Normalement fermé Electrovanne

Flanged PN16

Screwed BSP



2/2 Screwed and Flanged PN16 NC Gas Approved Solenoid Valve

EN161 GAS APPROVED



Description

2/2 WAY Gas approved solenoid valve
1/2" - 2" Screwed BSP 0 – 200mBar
2 1/2"-10" Flanged PN16
Pressure 0 – 200/500mBar



Beschreibung

2/2 Wege für Gas zugelassen direkt wirkenden Magnetventil in Messing für Gasgruppen 2 Klasse A. EN161 Öffnerfunktion 0-4 Bar . NBR Dichtungsmaterial mit FKM Optional.



Descripción

2/2 Gas MANERA Aprobado válvula de solenoide de acción directa en latón con EN161 para los grupos de gas 2 Clase A. Normalmente la función cerrada 0-4 bar . Material de sellado NBR con FKM opcional .

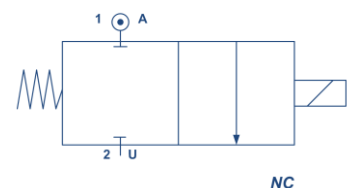


Description

2/2 WAY gaz Approuvé action directe électrovanne en laiton à EN161 pour les groupes Gaz 2 Classe A. Normalement fermé Fonction 0-4 Bar . NBR matériau d'étanchéité avec FKM en option .

- **Media: mains Gas, Air**
- Pressure range: 0 to 360 mbar max
- Media temperature: 60°C max
- Ambient temperature: -15° to +60° C max
- Mounting: Coil upright
- Opening Closing time: 1 sec max
- Body: Aluminium (Except VMR020 + 120TN - Brass)
- Seal & Gaskets: NBR

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

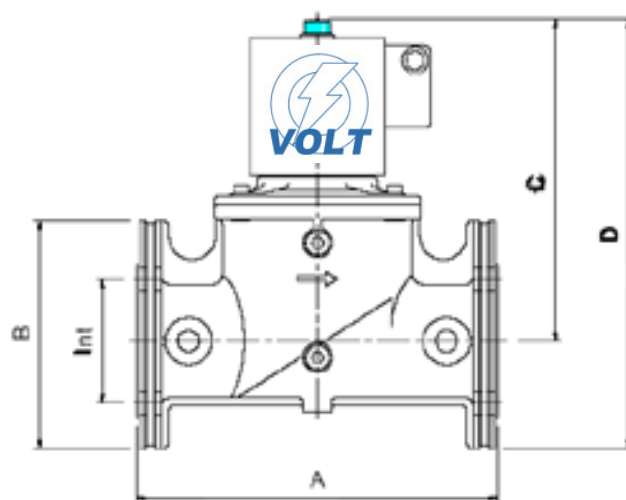
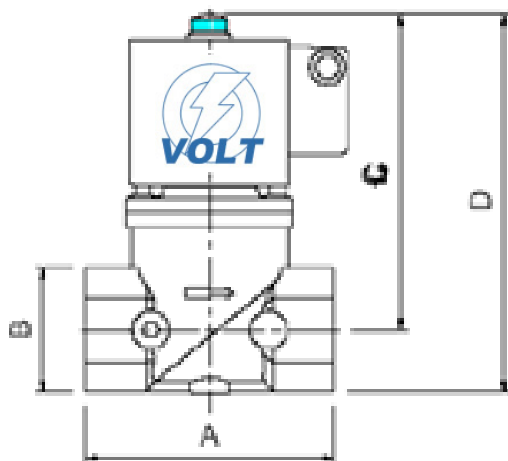


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Aluminium 2/2 Gas Approved Solenoid Valve



SCREWED SPECIFICATIONS							Dimensions						
Ø Port BSP	Orifice	Power Consumption		Pressure Rating (Mbar)		Weight Kg							
		Inrush	Hold	Min	Max mBar AC/DC		A	B	C	D	Depth	Int	Holes
1/2"	10	16		0	200	0.4	58	30	95	110	30		
3/4"	20	45				2.5	96	46	150	164	88		
1"	25	45				2.5	96	46	150	164	88		
1 1/4"	32	80	20			5.7	153	65	188	220	120		
1 1/2"	40	80	20			5.7	153	65	188	220	120		
2"	50	80	20			6	156	77	192	230	106		

FLANGED PN16 SPECIFICATIONS							Dimensions						
PN16	Orifice	Power Consumption		Pressure Rating (Mbar)		Weight Kg	A	B	C	D	Depth	Int	Holes
		Inrush	Hold	Min	Max mBar AC/DC								
2 1/2"	65	240	60	0	200	14	305	190	266	355	200	145	4x18
3"	80	240	60			14	305	190	266	355	200	160	8x18
4"	100	320	80			36	350	220	352	492	252	180	8x18
5"	125	360	90			58	460	250	430	600	310	210	8x18
6"	150	360	90			60	460	285	430	600	310	240	8x22
8"	200	90	9		500								
10"	250	90	9		500								

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Aluminium 2/2 Gas Approved Solenoid Valve

IP54 Coil & Connector PG9 – DIN 43650 A
Flow Adjustment

Options extra (please ask for pricing)
Closed Position Indicator (KO1)
Other voltage
Thermal Link (Auto heat/Fire shut off triggered at 82°C - remote mounting)
Emergency Knock Off Button (remote mounted Yellow box with Red button)
Gas Detector (Remote Auto shut off device)

Body Aluminium (Except the ½" BSP
which is in Brass
Tube and Internal Parts: Stainless
Steel
Seals and Gaskets: NBR
Moulded Coil: Resin

EN161 Gas solenoid valve flange size DN200 PN16 Class A Group 2 2/2 way
Normally Closed Aluminium direct acting 0 - 0.36 Bar 360mBar rated and
certified for natural gas use normal stocks are with 230 volt (220 volt to 240volt)
50/60 Hz coil, however other voltages are available with additional 15% charge
and will require an extended delivery time, which can be considerably reduced
when using executive freight.

The 8" valve is a fast opening single-stage solenoid valve, normally closed. This
type of solenoid valve is suitable for air or gas blocking and releasing controls,
required in gas power burners, atmospheric gas boilers, furnaces and others
gas consuming equipment. The 8" type valves are made in accordance with
EN161 standards and the CE test certificate is issued from GASTEC
(Pin 0063AQ1350).

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