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Parker 7321B/ 7322B Series Water Valves

High performance 2-way pilot operated
solenoid valves for water, light oils and steam



ENGINEERING YOUR SUCCESS.

Parker 7321B/7322B Series Water Valves

Parker 7321B/7322B 2/2 pilot operated valves is the best solution anywhere a perfect control media such water, steam, and light oils is required.

7321B/7322B Series are diaphragm pilot operated valves and require a minimum differential pressure to operate.

Water is the basic element for human life, and water control makes possible a wide variety of human activities such as irrigation and food production, breeding, water dispensing, energy production, car and tools washing; water is the basic element in many applications like fire-fighting, domestic, plumbing.

Basing on solenoid technology, among the features this product provides a high flow rate, a fast reaction time and a superior reliability in a robust and modern design.

Manual override is available to open and close the valve without electrical supply, as well as speed control option against water hammer effect.

Our 7321B/7322B Water Valves range is usable with the most of our FCDE coil ranges, including ATEX, low power and IP67 electrical parts.



The Species Evolution



Roman Age



Parker Age

Applications

Thanks to the best performances in flow rate, 7321B/7322B Series can be used for many applications with high flow rates and media such as water, hot water and steam. Typical applications can be found in: Plumbing mkt, industrial washing machines, car wash installations, cooling of machine tools, hydrocleaners, autoclaves, irrigation systems, etc...



Benefits

Among the most valuable features you can find in this product:

- Best performances for minimum and maximum operating pressure differential
- Exclusive diaphragm design for a **Superior Flow Rate**, higher than the competition valves with the same dimensional specs and flat diaphragm
- **One of the Fastest** in electrical and hydraulic opening response time
- Modular concept: a wide range of electrical parts increases the versatility of this product
- Robust design: areas under mechanical stress have been studied and oversized
- Manual override control option: valve can be easily activated also when there's no energy supply
- Stainless steel pilot for superior life endurance with special sealing
- Easy access to internal parts, to permit easy and quick maintenance

Introducing Parker 7321B/7322B Series Water Valves

General Description

Parker 7321B/7322B are diaphragm pilot operated solenoid valves and require a minimum differential pressure to operate.

This serie is available in both Normally Closed and Normally Open function: 7321B Serie is a Normally Closed family (closed when de-energised), 7322B Serie is the Normally Open family (Open when de-energised).

Material Specifications

Valve body:	CW617N UNI EN 12165:98 Forged Brass	Spring:	AISI 302 St. Steel
Enclosing tube:	AISI 304 stainless steel	Seals:	NBR (Buna N) - EPDM FKM (Viton)
Plunger:	AISI 430F St. Steel	Shading ring:	Copper

Installation

The valves can be mounted in any position. It is however recommended to install them with the coil in vertical position above the body.

Media

These valves have been developed to achieve the best performances for water, steam, light oils (up to 2°E). Therefore these valves are not usable with gas and air.

We recommend to choose NBR versions for plumbing mkt (max. temp. 90°C), FKM version for water/light oils control applications up to 140°C, EPDM version for superheated water and steam (up to 140°C)

Electrical Parts

A wide range of electrical parts are available for 7321B/7322B Series. The complete offer of electrical parts is shown at pages 18 to 21.

Please consult factory in case you need to verify the compatibility of 7321B/7322B Series with alternative ranges of paper FCDE coils not included in this catalogue.

Please consult also the "How to Order" section at page 22 to select the product configuration which fits your application requirements.

Available Options

Manual Control

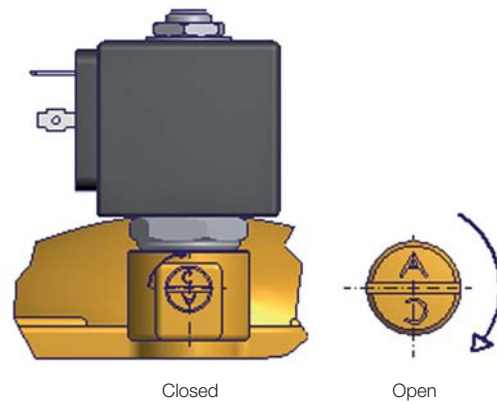
Parker 7321B Serie (NC version only) can be ordered with Manual control option. A manual control is used to operate the valve without connecting the coil.

The control consists in a slotted-head screw for a screwdriver and has two possible positions:

Closed: The letter "C" is in the upper position of the screw head (fig.1,2)

Open: The letter "A" is in the upper position of the screw head (fig.1,2)

Standing in its closed position, the valve operates normally when coil is energised/de-energised. Manual and speed control are standard on 2 ½" and 3" versions.



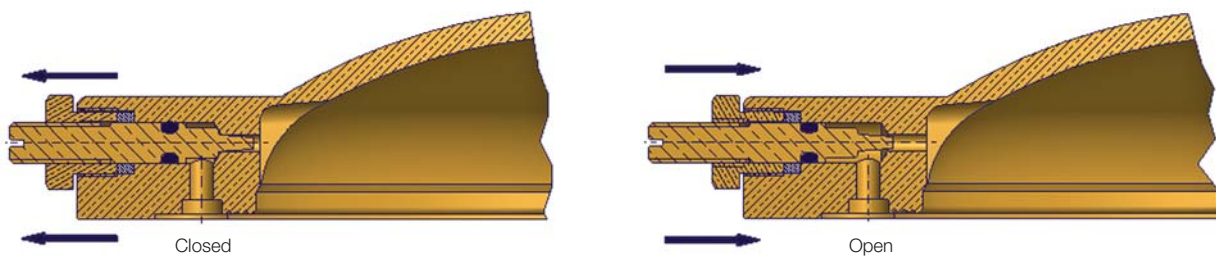
Speed Control Option (Anti-Water Hammer Control)

Parker 7321B Serie (NC version only) can be ordered with Speed control option. The closure time of certain types can be changed by means of the adjusting screw. The latter, by acting as a throttle on the inlet equalisation (pilot) hole of the valve, slows down the closure speed of the valve, thus reducing the water hammer effect.

The regulation range is as follows:

Screw fully open: Max. closure speed

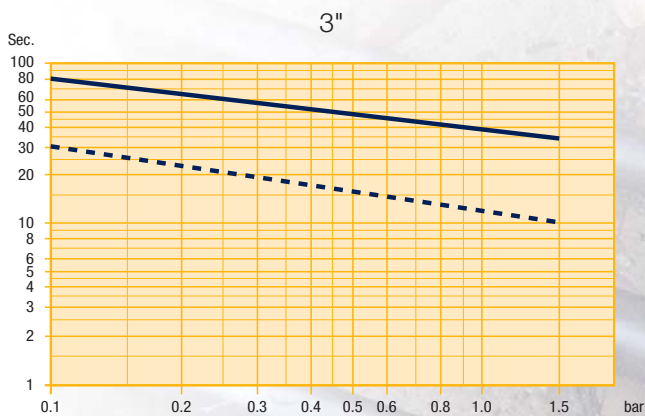
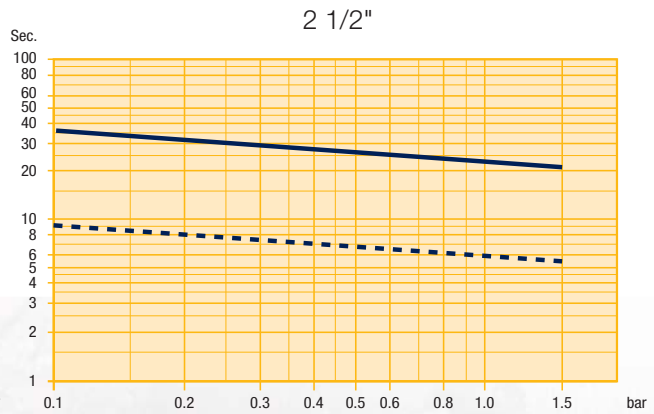
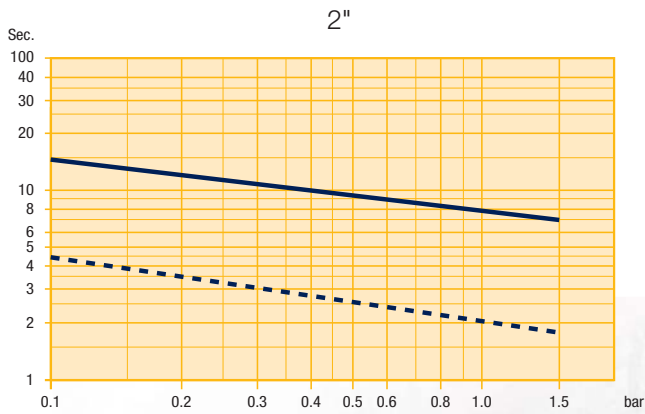
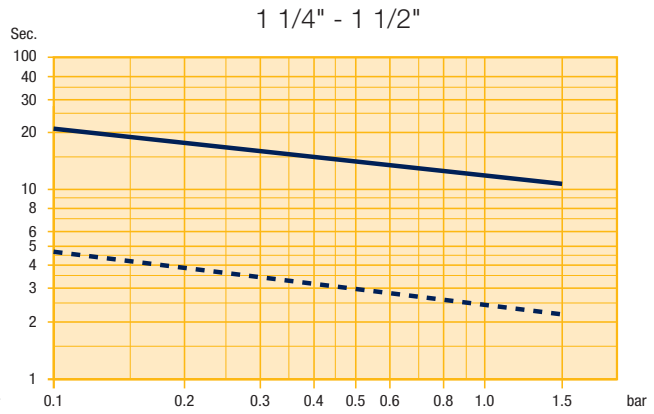
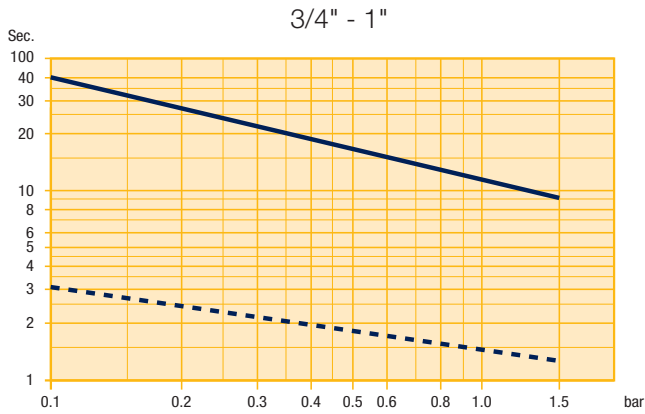
Screw fully closed: Valve always open



Please consult diagrams at page 6 of this catalogue to find details about shut-off response time with speed control option.



Diagrams of the Closing Times



- Curve 1:** Closing time with adjusting screw open by 1/2 turn
- - - Curve 2:** Closing time with adjusting screw completely open

Product availability

7321B/7322B Pressure Vessel

A wide range of configurations for this solenoid valve family is available: port sizes from 3/8" to 3" in brass, with BSPP port threads or with NPT ports, along with a wide range of seal and disc materials ensures that we have a standard valve to fit most applications.

In the table herebelow you might also find an explanation of the general description system for 7321B/7322B Series water valves family.

Description							Reference		
7	3	2	1	B	A	N	x	x	
7									7 000 Operators
	3								Pilot Operated Valve
	2								Direct Lift Operated Valve
	1								Direct Operated Valve
		2							2/2 Ways
			2						Normally Open
			1						Normally Close
				A					Family Name
				B					
				C					
				...					
					I				
					A				1/2"
					C				3/4"
					D				1"
					E				1 1/4"
					F				1 1/2"
					G				2"
					L				2 1/2"
					M				3"
						N			NBR
						V			KKM
						H			EPDM
							0	0	Standard Version
							0	1	Manuel Override
							0	2	Speed Control + MO
							0	6	Speed Control
							9	0	NPT
							9	1	NPT - Manuel Override (MO)
							9	2	NPT - Speed Control + MO
					S		x	x	Special versions

Please note:

- Electrical parts available are not included in the description system hereabove which refers to pressure vessel only. You can find electrical parts available at pages 18 to 21.
- Please consult in detail the "How to Order" section at page 22.

2/2 Normally Closed - BSP threads

NBR Seals (Max. Media Temp. 90°C)

Port Size G	Orifice mm	Flow Factors m ³ /h	Flow Factors l/min	Minimum Pressure	Maximum Differential	Weight Kg	Manual Control	Speed Control Pressure	Description	Part Number	Dimensional Drawing
3/8"	13	3.0	50.0	0.1	20	0.55	-	-	7321BIN00	443776W	2
	13	3.0	50.0	0.1	20	0.55	x	-	7321BIN01	443777W	
1/2"	13	3.0	50.0	0.1	20	0.58	-	-	7321BAN00	443779W	2
	13	3.0	50.0	0.1	20	0.58	x	-	7321BAN01	443780W	
3/4"	20	8.4	139.9	0.1	20	1.02	-	-	7321BCN00	443782W	3
	20	8.4	139.9	0.1	10	1.02	x	-	7321BCN01	443783W	
	20	8.4	139.9	0.1	10	1.02	x	x	7321BCN02	443784W	
1"	25	9.6	159.9	0.1	20	1.08	-	-	7321BDN00	443786W	3
	25	9.6	159.9	0.1	10	1.08	x	-	7321BDN01	443787W	
	25	9.6	159.9	0.1	10	1.08	x	x	7321BDN02	443788W	
1 1/4"	35	25.2	419.8	0.1	10	3.15	-	-	7321BEN00	443790W	4
	35	25.2	419.8	0.1	5	3.15	x	-	7321BEN01	443791W	
	35	25.2	419.8	0.1	5	3.15	x	x	7321BEN02	443792W	
1 1/2"	40	30.0	499.8	0.1	10	2.90	-	-	7321BFN00	443794W	4
	40	30.0	499.8	0.1	5	2.90	x	-	7321BFN01	443795W	
	40	30.0	499.8	0.1	5	2.90	x	x	7321BFN02	443796W	
2"	50	37.2	619.8	0.1	10	4.30	-	-	7321BGN00	443798W	4
	50	37.2	619.8	0.1	5	4.30	x	-	7321BGN01	443799W	
	50	37.2	619.8	0.1	5	4.30	x	x	7321BGN02	443800W	
2 1/2"	65	66.0	1099.6	0.2	10	13.60	x	x	7321BLN02	443802W	5
3"	75	80.0	1332.8	0.2	10	11.90	x	x	7321BMN02	443803W	5

Nominal pressure: 25 bar from 1 1/4" to 3" 16 bar

FKM Seals (Max. Media Temp. 140°C)

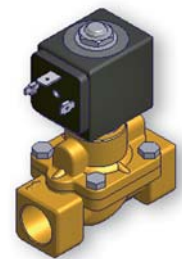
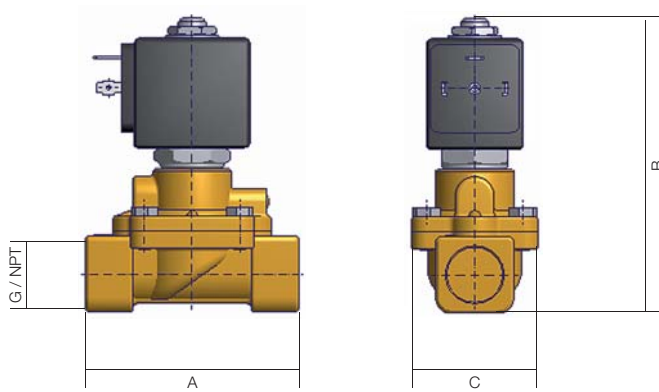
Port Size G	Orifice mm	Flow Factors m ³ /h	Flow Factors l/min	Minimum Pressure	Maximum Differential	Weight Kg	Manual Control	Speed Control Pressure	Description	Part Number	Dimensional Drawing
3/8"	13	3.0	50.0	0.1	20	0.55	-	-	7321BIV00	444492W	2
1/2"	13	3.0	50.0	0.1	20	0.58	-	-	7321BAV00	444494W	2
3/4"	20	8.4	139.9	0.1	20	1.02	-	-	7321BCV00	444497W	3
1"	25	9.6	159.9	0.1	20	1.08	-	-	7321BDV00	443804W	3

Nominal pressure: 25 bar

EPDM Seals (Max. Media Temp. 140°C)

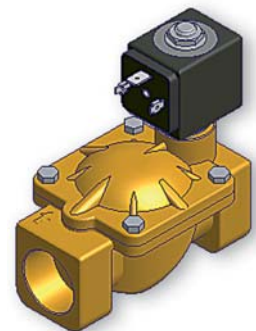
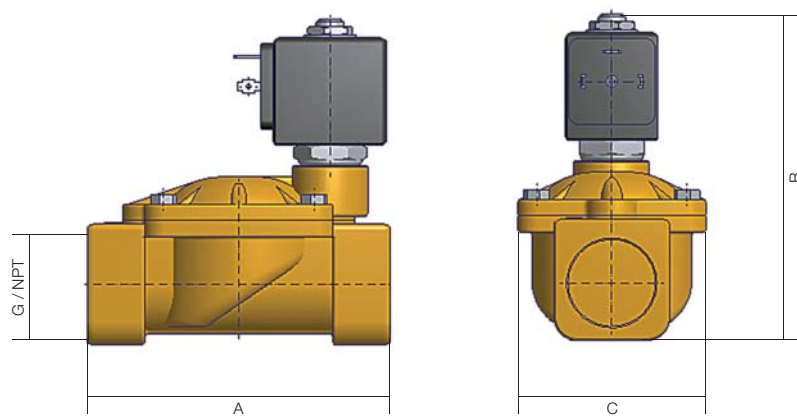
Port Size G	Orifice mm	Flow Factors m ³ /h	Flow Factors l/min	Minimum Pressure	Maximum Differential	Weight Kg	Manual Control	Speed Control Pressure	Description	Part Number	Dimensional Drawing
3/8"	13	3.0	49.98	0.1	10	0.55	-	-	7321BIH00	443778W	2
1/2"	13	3.0	49.98	0.1	10	0.55	-	-	7321BAH00	443781W	2
3/4"	20	8.4	139.94	0.1	10	1.02	-	-	7321BCH00	443785W	3
1"	25	9.6	159.94	0.1	10	1.08	-	-	7321BDH00	443789W	3
1 1/4"	35	25.2	419.83	0.1	10	3.15	-	-	7321BEH00	443793W	4
1 1/2"	40	30.0	499.80	0.1	10	2.90	-	-	7321BFH00	443797W	4
2"	50	37.2	619.75	0.1	10	4.30	-	-	7321BGH00	443801W	4

Nominal pressure: 25 bar - Max press for steam: 4 bar



G NTP	A		B		C	
	mm	inch	mm	inch	mm	inch
3/8"	69	2.71	99.5	3.91	40	1.57
1/2"	72	2.83	101.5	3.99	40	1.57

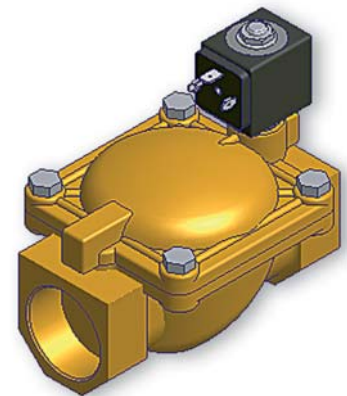
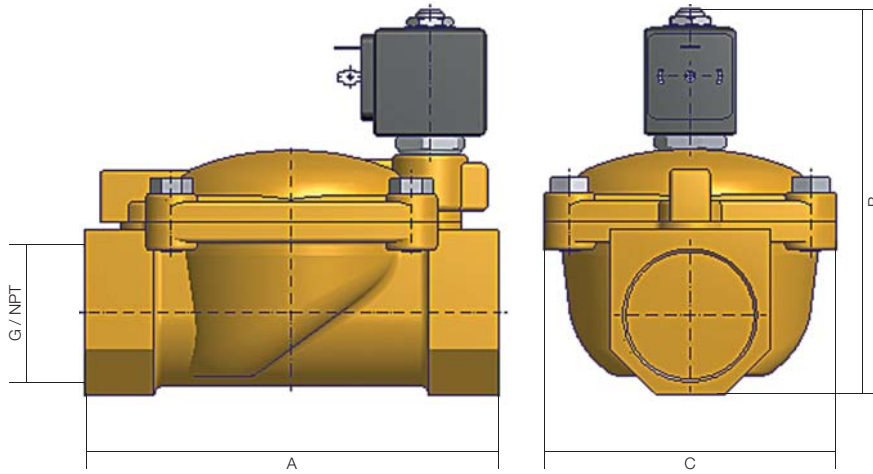
Dimensional Drawing N° 2



G NTP	A		B		C	
	mm	inch	mm	inch	mm	inch
3/4"	100	3.83	107	4.21	65	2.55
1"	104	4.09	112.5	4.42	65	2.55

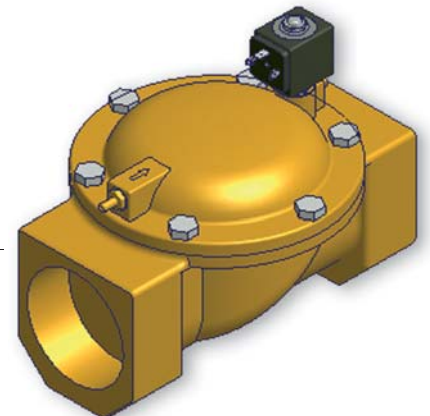
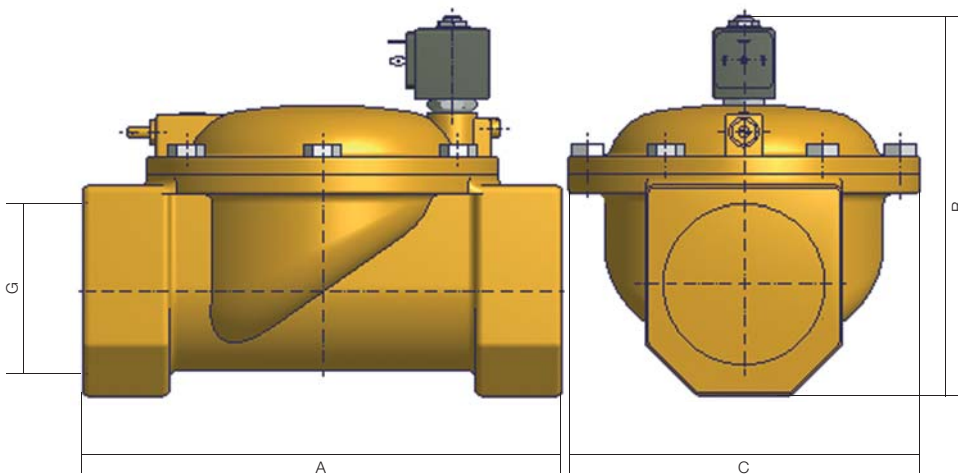
Dimensional Drawing N° 3

2/2 Normally Closed - BSP threads



G NTP	A		B		C	
	mm	inch	mm	inch	mm	inch
1-1/4"	145	5.70	134	5.27	102	4.01
1-1/2"	145	5.70	134	5.27	102	4.01
2"	173	6.81	148	5.82	118	4.64

Dimensional Drawing N° 4



G	A		B		C	
	mm	inch	mm	inch	mm	inch
3/8"	245	-	195	-	184	-
1/2"	250	-	195	-	184	-

Dimensional Drawing N° 5

2/2 Normally Open - BSP threads

NBR Seals (Max. Media Temp. 90°C)

Port Size G	Orifice mm	Flow Factors m ³ /h	l/min	Minimum Pressure	Maximum Differential	Weight Kg	Manual Control	Speed Control Pressure	Description	Part Number	Dimensional Drawing
3/8"	13	3.0	49.98	0.1	20	0.55	-	-	7322BIN00	443805W	6
1/2"	13	3.0	49.98	0.1	20	0.58	-	-	7322BAN00	443806W	6
3/4"	20	8.4	139.94	0.1	20	1.02	-	-	7322BCN00	443807W	7
1"	25	9.6	159.94	0.1	20	1.08	-	-	7322BDN00	443808W	7
1 1/4"	35	25.2	419.83	0.1	10	3.15	-	-	7322BEN00	443809W	8
1 1/2"	40	30.0	499.80	0.1	10	2.90	-	-	7322BFN00	443810W	8
2"	50	37.2	619.75	0.1	10	4.30	-	-	7322BGN00	443811W	8
2 1/2"	65	66.0	1099.56	0.2	10	13.60	-	x	7322BLN06	444513W	9
3"	75	80.0	1332.80	0.2	10	11.90	-	x	7322BMN06	444503W	9

Nominal pressure: 25 bar from 1 1/4" to 3" 16 bar

FKM Seals (Max. Media Temp. 140°C)

Port Size G	Orifice mm	Flow Factors m ³ /h	l/min	Minimum Pressure	Maximum Differential	Weight Kg	Manual Control	Speed Control Pressure	Description	Part Number	Dimensional Drawing
3/8"	13	3.0	49.98	0.1	20	0.55	-	-	7322BIV00	444499W	6
1/2"	13	3.0	49.98	0.1	20	0.58	-	-	7322BAV00	444500W	6
3/4"	20	8.4	139.94	0.1	20	1.02	-	-	7322BCV00	444501W	7
1"	25	9.6	159.94	0.1	20	1.08	-	-	7322BDV00	444502W	7

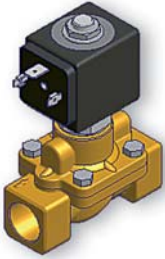
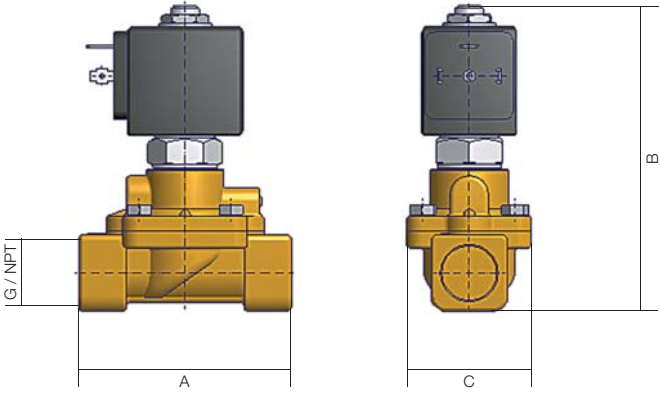
Nominal pressure: 25 bar from 1 1/4" to 2" 16 bar

EPDM Seals (Max. Media Temp. 140°C)

Port Size G	Orifice mm	Flow Factors m ³ /h	l/min	Minimum Pressure	Maximum Differential	Weight Kg	Manual Control	Speed Control Pressure	Description	Part Number	Dimensional Drawing
3/8"	13	3.0	49.98	0.1	10	0.55	-	-	7322BIH00	444600W	6
1/2"	13	3.0	49.98	0.1	10	0.58	-	-	7322BAH00	444601W	6
3/4"	20	8.4	139.94	0.1	10	1.02	-	-	7322BCH00	444602W	7
1"	25	9.6	159.94	0.1	10	1.08	-	-	7322BDH00	444603W	7
1 1/4"	35	25.2	419.83	0.1	10	3.15	-	-	7322BEH00	444576W	8
1 1/2"	40	30.0	499.80	0.1	10	2.90	-	-	7322BFH00	444604W	8
2"	50	37.2	619.75	0.1	10	4.30	-	-	7322BGH00	444605W	8

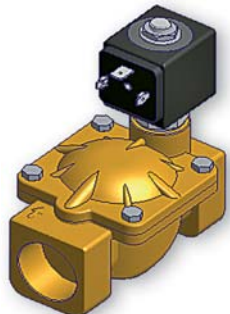
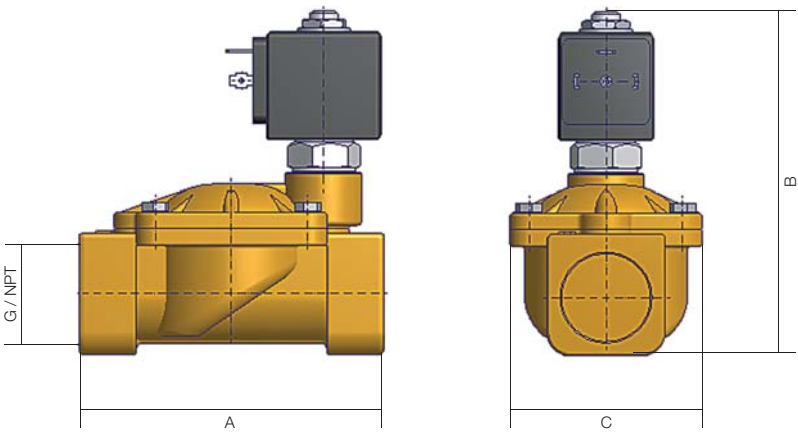
Nominal pressure: 25 bar from 1 1/4" to 2" 16 bar

2/2 Normally Open - BSP threads



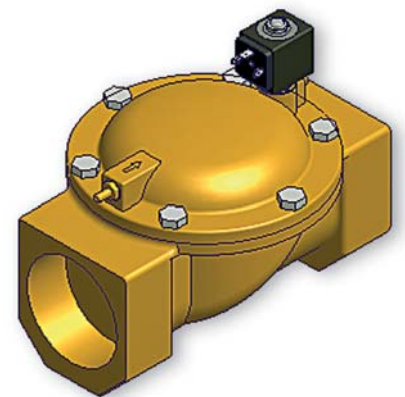
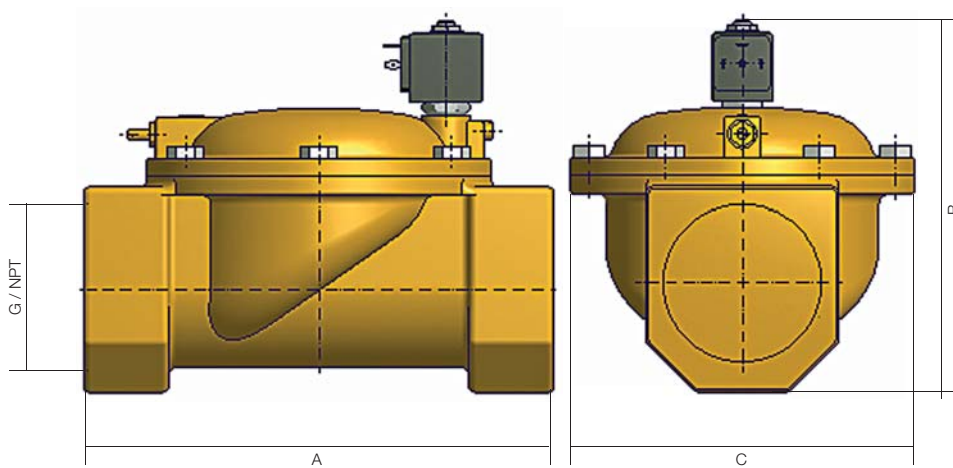
G NTP	A		B		C	
	mm	inch	mm	inch	mm	inch
3/8"	69	2.71	110	4.33	40	1.57
1/2"	72	2.83	112	4.41	40	1.57

Dimensional Drawing N° 6



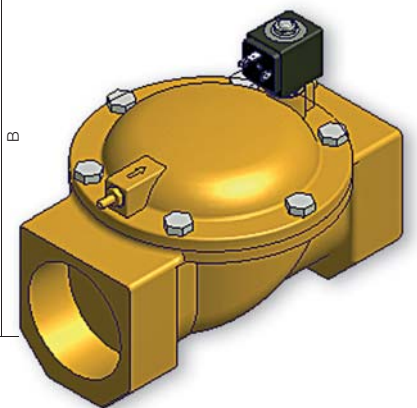
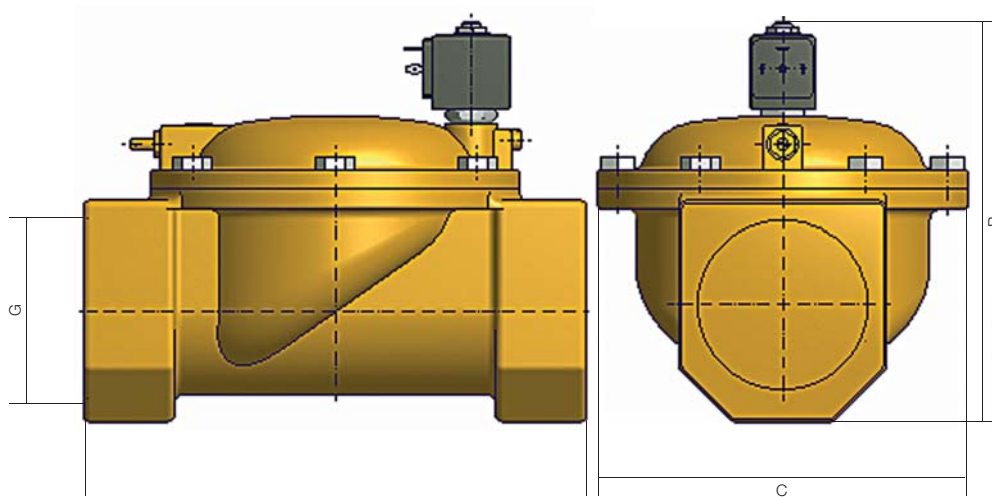
G NTP	A		B		C	
	mm	inch	mm	inch	mm	inch
3/4"	100	3.83	117.5	4.62	65	2.55
1"	104	4.09	113	4.84	65	2.55

Dimensional Drawing N° 7



G NPT	A		B		C	
	mm	inch	mm	inch	mm	inch
1-1/4"	145	5.70	144.4	5.68	102	4.01
1-1/2"	145	-	134	-	102	-
2"	173	-	148	-	118	-

Dimensional Drawing N° 8



G	A		B		C	
	mm	inch	mm	inch	mm	inch
3/8"	245	-	195	-	184	-
1/2"	250	-	195	-	184	-

Dimensional Drawing N° 9

All dimensions are in mm

2/2 Normally Closed - NPT threads

NBR Seals (Max. Media Temp. 90°C)

Port Size NPT	Orifice		Flow Factors		Minimum Pressure		Maximum Differential		Weight		Description	Part Number	Dimensional Drawing
	mm	inch	m ³ /h	gpm	bar	PSI	bar	PSI	Kg	lbs			
3/8"	13	0.51	3.0	13.23	0.1	1.45	20	290	0.55	1.21	7321BIN90	444107W	1
1/2"	13	0.51	3.0	13.23	0.1	1.45	20	290	0.55	1.21	7321BAN90	444108W	1
3/4"	20	0.78	8.4	37.04	0.1	1.45	20	290	1.02	2.24	7321BCN90	444109W	2
1"	25	0.98	9.6	42.34	0.1	1.45	20	290	1.08	2.38	7321BDN90	444110W	2
1 1/4"	35	1.37	25.2	111.13	0.1	1.45	10	145	3.15	6.93	7321BEN90	444168W	3
1 1/2"	40	1.56	30.0	132.30	0.1	1.45	10	145	4.30	9.46	7321BFN90	444169W	3
2"	50	1.95	37.2	164.05	0.1	1.45	10	145	4.30	9.46	7321BGN90	444119W	3

Nominal pressure: 25 bar/360 PSI from 1 1/4" to 2" 16 bar/230 PSI

EPDM Seals (Max. Media Temp. 140°C)

Port Size NPT	Orifice		Flow Factors		Minimum Pressure		Maximum Differential		Weight		Description	Part Number	Dimensional Drawing
	mm	inch	m ³ /h	gpm	bar	PSI	bar	PSI	Kg	lbs			
3/8"	13	0.51	3.0	13.23	0.1	1.45	10	145	0.55	1.21	7321BIH90	444209W	1
1/2"	13	0.51	3.0	13.23	0.1	1.45	10	145	0.55	1.21	7321BAH90	444210W	1
3/4"	20	0.78	8.4	37.04	0.1	1.45	10	145	1.02	2.24	7321BCH90	444211W	2
1"	25	0.98	9.6	42.34	0.1	1.45	10	145	1.08	2.38	7321BDH90	444606W	2

Nominal pressure: 25 bar/360 PSI

2/2 Normally Open - NPT threads

NBR Seals (Max. Media Temp. 90°C)

Port Size NPT	Orifice		Flow Factors		Minimum Pressure		Maximum Differential		Weight		Description	Part Number	Dimensional Drawing
	mm	inch	m ³ /h	gpm	bar	PSI	bar	PSI	Kg	lbs			
3/8"	13	0.51	3.0	13.23	0.1	1.45	20	290	0.55	1.21	7322BIN90	444234W	6
1/2"	13	0.51	3.0	13.23	0.1	1.45	20	290	0.55	1.21	7322BAN90	444610W	6
3/4"	20	0.78	8.4	37.04	0.1	1.45	20	290	1.02	2.24	7322BCN90	444611W	7
1"	25	0.98	9.6	42.34	0.1	1.45	20	290	1.08	2.38	7322BDN90	444612W	7
1 1/4"	35	1.37	25.2	111.13	0.1	1.45	10	145	3.15	6.93	7322BEN90	444302W	8

EPDM Seals (Max. Media Temp. 140°C)

Port Size NPT	Orifice		Flow Factors		Minimum Pressure		Maximum Differential		Weight		Description	Part Number	Dimensional Drawing
	mm	inch	m ³ /h	gpm	bar	PSI	bar	PSI	Kg	lbs			
3/8"	13	0.51	3.0	13.23	0.1	1.45	10	145	0.55	1.21	7322BIH90	444613W	6
1/2"	13	0.51	3.0	13.23	0.1	1.45	10	145	0.55	1.21	7322BAH90	444614W	6
3/4"	20	0.78	8.4	37.04	0.1	1.45	10	145	1.02	2.24	7322BCH90	444615W	7
1"	25	0.98	9.6	42.34	0.1	1.45	10	145	1.08	2.38	7322BDH90	444616W	7
1 1/4"	35	1.37	25.2	111.13	0.1	1.45	10	145	3.15	6.93	7322BEH90	444576W	8



Electrical parts availability

Standard Coil Mono-Frequency, F class

Encapsulated in synthetic material, Connector for 2P + E DIN 43650 A Plug. IP65 rate can be achieved using a DIN Plug connector only.

Voltage	Power Consumption	Approvals	Description	Part Number	Dimensional Drawing
24/50	8 W	-	481865A2	439500	10
48/50	8 W	-	481865A4	439515	10
110/50	8 W	-	481865A5	439514	10
220-230/50	8 W	-	4818653D	439502	10
380/50	8 W	-	481865A9	439531	10
24/60	8 W	-	481865B2	439804	10
230/60	8 W	-	481865J3	439530	10
115/60	8 W	-	481865K8	439528	10
12 DC	9 W	-	481865C1	439508	10
24 DC	9 W	-	481865C2	439501	10
48DC	9 W	-	481865C4	439523	10
110V DC	9 W	-	481865C5	439532	10

Standard Coil Bi-Frequency, F class

Encapsulated in synthetic material, Connector for 2P + E DIN 43650 A Plug. IP65 rate can be achieved using a DIN Plug connector only.

Voltage	Power Consumption	Approvals	Description	Part Number	Dimensional Drawing
12/50-60	9 W	-	4835101W	439812	10
24/50-60	9 W	-	483510P0	439503	10
48/50-60	9 W	-	483510S4	439526	10
110-115/50 120/60	9 W	-	483510S5	439507	10
220-240/50 240/60	9 W	-	483510S6	439504	10

UL approved Coil, F class

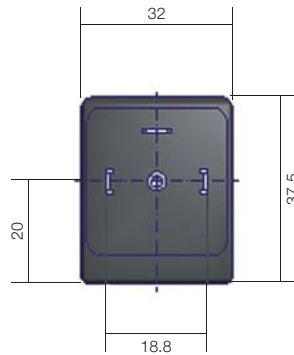
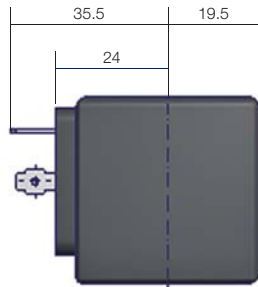
Encapsulated in synthetic material, Connector for 2P + E DIN 43650 A Plug. IP65 rate can be achieved using a DIN Plug connector only.

Voltage	Power Consumption	Approvals	Description	Part Number	Dimensional Drawing
24/60	13 W	UL	491514B2	439511	10
24DC	16 W	UL/VDE	491514C2	439520	10
110/50 120/60	13 W	UL	491514P3	439512	10
220/50 240/60	13 W	UL	491514Q3	439513	10

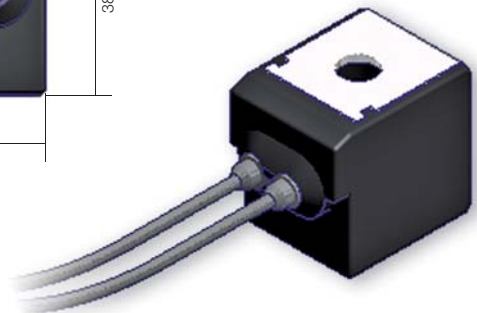
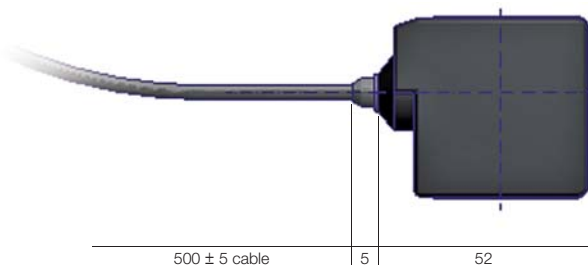
H class Coil

(DC, AC 14W) encapsulated in synthetic material. Connection for 2P + E DIN 43650 A Plug. IP65 rate can be achieved using a DIN Plug connector only.

Voltage	Power Consumption	Approvals	Description	Part Number	Dimensional Drawing
24/50	14 W	-	492425A2	439550	10
110/50	14 W	-	492425A5	439551	10
230/50	14 W	-	492425F4	439518	10
24DC	14 W	-	492425C2	439522	10



Dimensional Drawing N° 10



All dimensions are in mm

Dimensional Drawing N° 11

Electrical parts availability

IP67 Coil with two 500 mm flying leads, F class

Encapsulated in synthetic material. Protection rate IP67 as per DIN 40050.
Connection: 2 x 500 mm cables

Voltage	Power Consumption	Approvals	Description	Part Number	Dimensional Drawing
24/50 - 24/60	9 W	-	496081P0	439816	11
110-115/50 120/60	9 W	-	496081S5	439820	11
220-240/50 240/60	9 W	-	496081S6	439822	11
24DC	9 W	-	496081C2	439818	11
12DC	9 W	-	496081C1	439814	11

IP67 coil with two 500 mm flying leads, F class, UL approved

Encapsulated in synthetic material. Protection rate IP67 as per DIN 40050.
Connection: 2 x 500 mm cables

Voltage	Power Consumption	Approvals	Description	Part Number	Dimensional Drawing
24/60	13 W	UL	496082B2	439826	11
110/50 120/60	13 W	UL	496082P3	439828	11
208-240/60	14 W	UL	496082U3	439824	11
220/50 240/60	13 W	UL	496082Q3	439834	11
24DC	16 W	UL	496082C2	439832	11
12DC	16 W	UL	496082C1	439830	11

Explosion-proof EEx m II T4 (IP65)

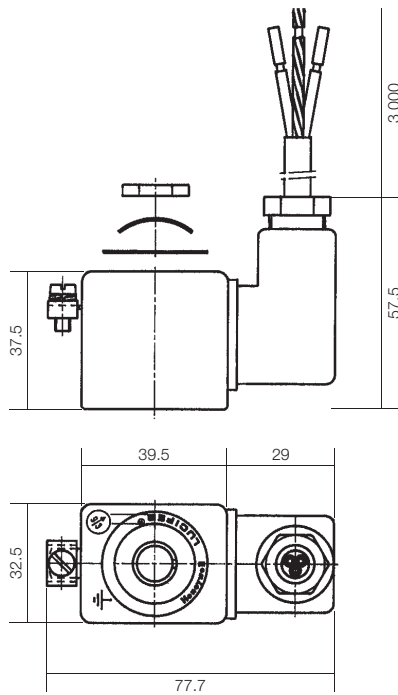
Coil with housing integrated. Coil and magnetic circuit encapsulated in synthetic material.
The complete housing is supplied with an encapsulated connection cable (3 x 0.75 mm² section),
cable length is 3 000 mm with cable gland PG11. Power consumption: 8W AC, 9W DC.

Voltage	Power Consumption	Approvals	Description	Part Number	Dimensional Drawing
24DC	9 W	ATEX EEx m II 2GD	492670C2	492670C2	12
230/50	8 W	ATEX EEx m II 2GD	492670F4	492670F4	12

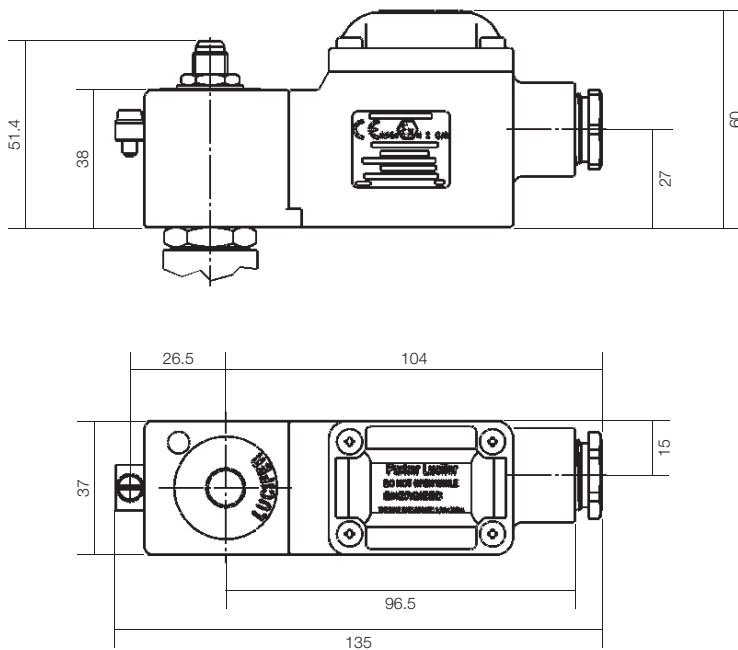
Explosion-proof II 2 G-EEx dm IIC T4

Coil/housing assembly encapsulated in synthetic material (H class). Protection degree: IP67.
Cable connection through cable gland M20x1.5 (DIN 46320).

Voltage	Power Consumption	Approvals	Description	Part Number	Dimensional Drawing
24DC	8 W	ATEX - EEx d mb IIC 2GD	495905C2	495905C2	13
48DC	8 W	ATEX - EEx d mb IIC 2GD	495905C4	495905C4	13
110DC	8 W	ATEX - EEx d mb IIC 2GD	495905C5	495905C5	13
24/50	8 W	ATEX - EEx d mb IIC 2GD	495905A2	495905A2	13
48/50	8 W	ATEX - EEx d mb IIC 2GD	495905A4	495905A4	13
240/60	8 W	ATEX - EEx d mb IIC 2GD	495905B8	495905B8	13
115/50	8 W	ATEX - EEx d mb IIC 2GD	495905E5	495905E5	13
230/50	8 W	ATEX - EEx d mb IIC 2GD	495905F4	495905F4	13
115/60	8 W	ATEX - EEx d mb IIC 2GD	495905K8	495905K8	13



Dimensional Drawing N° 12



All dimensions are in mm

Dimensional Drawing N° 13