2/2 or 3/2-way Whisper Valve with media separation

- Ultra-compact 8.9 mm design combined with outstanding chemical resistance
- High back-pressure tightness, excellent flushability and 100 % duty cycle
- Very fast, almost silent switching with < 20 dB (A) and very low power consumption
- Latching version with minimal heat intake
- Optional diagnostic function via ValveInsight

Product variants described in the data sheet may differ from the product presentation and description.

Can be combined with

Type 2503
Cable plug

Type 8763
Pressure controller for precise time-pressure dosing

Type 8084
Differential pressure flow sensor for liquids

Type description

Many fluidic processes moving closer to where they are actually required. In medical technology, this means, for example, that treatments such as dialysis can be carried out in a comfortable, home-like environment for the patient. In analytical instruments, washing units are mounted directly on the pipetting arm, and in inkjet printers, valves are located directly on the print head. These applications place high requirements on the components used: solenoid valves must operate almost silently and be compact and lightweight so that they can be integrated into mobile devices. At the same time, a long service life and excellent switching performance are crucial. The Whisper Valve Type 6724 meets all these criteria. Thanks to its modular design and range of material options, it can be used universally in a wide variety of applications. Thanks to the ValveInsight functionality, the valve offers intelligent monitoring and diagnostic capabilities. Thanks to ValveInsight algorithms, which analyse valve data in real time, valves are evolving into smart components that detect anomalies at an early stage and significantly improve process reliability.

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Visit product website

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1. General technical data

1.1. General data

Product properties	
Dimensions	Further information can be found in chapter "6. Dimensions" on page 8.
Material	
Seal	FFKM, EPDM, FKM, FFKM HCR (High Chemical Resistance)
Valve body	PEEK, PPS, PVDF
Internal volume	Bürkert sub-base (9 × 26): approx. 38 µl Bürkert sub-base (26 × 57) horizontal: approx. 93 µl Threaded variant UNF ¼"- 28: approx. 59 µl Tube connector: approx. 68 µl
Orifice	
Standard variant	DN 0.8, DN 1.2
Latching variant	DN 1.2
FFKM HCR variant	DN 1.2
Circuit function	Further information can be found in chapter "3. Circuit functions" on page 5.
Typical product service life [1.]	10 million switching cycles (acc. to laboratory duration tests)
Performance data	
Pressure range	Further information can be found in chapter "1.2. Medium pressure" on page 4.
Duty cycle [4.]	100 % continuous operation
Switching noise	30 dB (A) (< 20 dB (A) on request [2.])
Switching time [3.]	Opening: approx. 3 ms (Pressure build-up 0...10 %) Closing: approx. 3 ms (Pressure reduction 100...90 %)
Electrical data	
Operating voltage	12 V DC, 24 V DC (other voltages on request)
Nominal power	
Standard variant	1.25 W [5.]
Latching variant	Switching 1.25 W [5.] (pulse length minimum 500 ms), holding power 0 W
Voltage tolerance	
Standard variant	- 10 %/+ 5 % (including residual ripple)
Latching variant	± 5 % (including residual ripple)
Medium data	
Operating medium	Resistant to neutral and aggressive gases and liquids. Further information can be found in chapter "5.1. Bürkert resistApp" on page 7.
Medium temperature	
Standard variant	FFKM: + 15 °C...+ 50 °C (+ 59 °F...+ 122 °F) FKM: 0 °C...+ 50 °C (+ 32 °F...+ 122 °F) EPDM: 0 °C...+ 50 °C (+ 32 °F...+ 122 °F)
Latching variant	FFKM: + 15 °C...+ 40 °C (+ 59 °F...+ 104 °F) FKM: 0 °C...+ 40 °C (+ 32 °F...+ 104 °F) EPDM: 0 °C...+ 40 °C (+ 32 °F...+ 104 °F) (Higher temperature range on request)
Viscosity	Max. 21 mm^2/s
Product connections	
Electrical connection [6.]	Cable plug **Type 2503** ▶ with grid dimension 2 mm Further information can be found in chapter "Cable plug Type 2503" on page 18. Two PVC strands 0.22 mm^2 (AWG24), pre-assembled, for non-detachable push-on installation by the customer
Port connection	Bürkert sub-base (9 × 26 mm) Bürkert sub-base horizontal (26 × 57 mm) Threaded variant UNF ¼"- 28 Tube connector variant
Approvals and conformities	
Degree of protection	IP10 (IP40 for stranded wire variant with correctly installed connection cable)
Foods and beverages/Hygiene	FDA (on request only with seal material EPDM) Further information can be found in chapter "4.4. Foods and beverages/Hygiene" on page 6.

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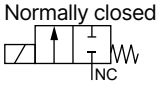
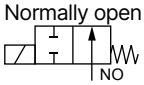
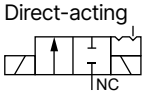
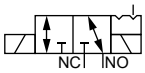
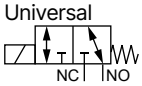
Environment and installation	
Installation position	As required, preferably with actuator upright
Ambient temperature	
FFKM	+ 15 °C...+ 50 °C (+ 59 °F...+ 122 °F)
FKM	0 °C...+ 50 °C (+ 32 °F...+ 122 °F)
EPDM	0 °C...+ 50 °C (+ 32 °F...+ 122 °F)

1.) Service life depends on the type of medium, temperature, pressure, seal material, control and specific operational conditions. The use of a freewheeling diode is recommended to extend the service life.
2.) The maximum body temperature must not exceed + 110 °C. In continuous operation, care must be taken to ensure sufficient heat dissipation (convection) on the metal surface of the valve. Overheating of the valve can lead to damage.
3.) May be higher with latching variant. < 20 dB(A) with optional soft-close electronics only possible in conjunction with standard valve.
4.) Measurement at + 20 °C, 2 bar at the valve outlet acc. to DIN ISO 12238:2001
5.) No further power reduction possible
6.) the socket with flying leads must be ordered separately (see "9.4. Ordering chart accessories" on page 18).
Other suitable push-in connectors are, for example W+P: Series 521 (socket 521S-02-1; contact 521S-01-2-00) or JST (socket PHR-2; contact SPH-002GW-P0.5S), version 04/2015). As a PCB connector we recommend a pin size of 0.5 × 0.5 mm, grid size 2 mm and a maximum connector size of 4.9 × 2.5 mm. E.g. Samtec SQT-102-01-x-S (x=L or F) or W+P Series 257 Part No. 257-002-1-50-00-6.

1.2. Medium pressure

Circuit function	Orifice	Pressure range at the connection			Max. differential pressure
		NC	COM	NO	
	[mm]	[bar]	[bar]	[bar]	[bar]
CF A 2/2-way solenoid valve Direct-acting Normally closed 	0.8	Vac...5 1.) 2.)	N/A	– 2.) 3.)	5
	1.2	Vac...3 1.)	N/A	– 2.) 3.)	3
	1.2 (with boost electronics 4.))	Vac...7 1.)	N/A	– 2.) 3.)	7
	1.2 (with seal material FFKM HCR)	Vac...2 1.)	N/A	– 2.) 3.)	2
CF B 2/2-way solenoid valve Direct-acting Normally open 	0.8	0...3 1.) 3.)	N/A	Vac...5	5
	1.2	– 1.) 2.) 3.)	N/A	Vac...2	2
CF P 2/2-way latching solenoid valve Direct-acting 	1.2	Vac...2 1.)	N/A	– 2.) 3.)	2
CF S 3/2-way latching solenoid valve Direct-acting Flow direction unrestricted 	1.2	Vac...2 1.)	0...2 3.)	Vac...2 1.)	2
CF T 3/2-way solenoid valve Direct-acting Flow direction optional Universal 	0.8	Vac...5 1.)	0...3 3.)	Vac...5 1.)	5
	1.2	Vac...3 1.)	0...3 3.)	Vac...3 1.)	3
	1.2 (with boost electronics 4.))	Vac...7 1.)	0...5 3.)	Vac...2 1.)	7
	1.2 (with seal material FFKM HCR)	Vac...2 1.)	0...2 3.)	Vac...2 1.)	2

1.) Connect technical vacuum (- 0.8 bar) to NC or NO. If vacuum is connected to (COM/OUT), significantly reduced flow must be expected.
2.) Up to 2 bar, the flow direction is permissible even against the specification.
3.) Low vacuum due to back pressure at media flow permissible. In case of continuous operation with higher vacuum, there is a risk of flow reduction. In case of doubt, please contact your Bürkert sales office.
4.) For information on the optional boost electronics see chapter "9.4. Ordering chart accessories" on page 18.

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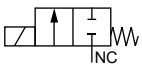
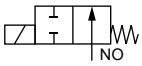
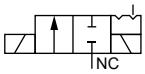
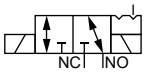
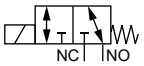
2. Product variants

Bürkert sub-base (9 × 26)	Bürkert sub-base (26 × 57) horizontal	Threaded variant (UNF ¼"- 28)	Tube connector variant

Electrical connection stranded wire, Bürkert sub-basea (9 × 26) – PVDF	Electrical connection stranded wire Bürkert sub-base (9 × 26)	Electrical connection stranded wire tube connector variant

3. Circuit functions

Symbol	Description
	**Circuit function A (CF A)** 2/2-way solenoid valve Direct-acting Normally closed
	**Circuit function B (CF B)** 2/2-way solenoid valve Direct-acting Normally open
	**Circuit function P (CF P)** 2/2-way latching solenoid valve Direct-acting
	**Circuit function S (CF S)** 3/2-way latching solenoid valve Direct-acting Flow direction unrestricted

Symbol	Description
	**Circuit function T (CF T)** 3/2-way solenoid valve Direct-acting Flow direction optional Universal

4. Approvals and conformities

4.1. General notes

- The approvals and conformities listed below must be stated when making enquiries. This is the only way to ensure that the product complies with all required specifications.
- Not all available variants can be supplied with the below mentioned approvals or conformities.

4.2. Conformity

In accordance with the Declaration of Conformity, the product is compliant with the EU Directives.

4.3. Standards

The applied standards which are used to demonstrate compliance with the EU Directives are listed in the EU-Type Examination Certificate and/or the EU Declaration of Conformity.

4.4. Foods and beverages/Hygiene

Conformity	Description
FDA	**FDA – Code of Federal Regulations (valid for the variable code PL03)** All wetted materials are compliant with the Code of Federal Regulations published by the FDA (Food and Drug Administration, USA) according to the manufacturer's declaration.

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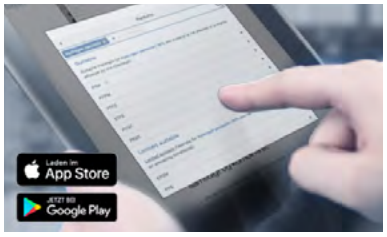
5. Materials

5.1. Bürkert resistApp

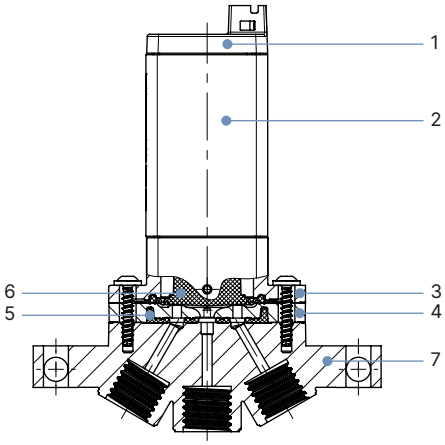


Bürkert resistApp – Chemical resistance chart

You want to ensure the reliability and durability of the materials in your individual application case? Verify your combination of media and materials on our website or in our resistApp.

Start chemical resistance check

5.2. Material specifications



No.	Element	Material
1	Cover	LCP
2	Coil housing	Nickel-plated
3	Valve housing	PPS
4	Valve body [1.]	PEEK, PPS or PVDF
5	Sub-base seal [1.]	FFKM, EPDM or FKM
6	Diaphragm [1.]	FFKM, EPDM, FKM or FFKM HCR (High Chemical Resistance)
7	Additional connection housing [1.] [2.]	PEEK or PPS

1.) Wetted
2.) Not available for flange connection

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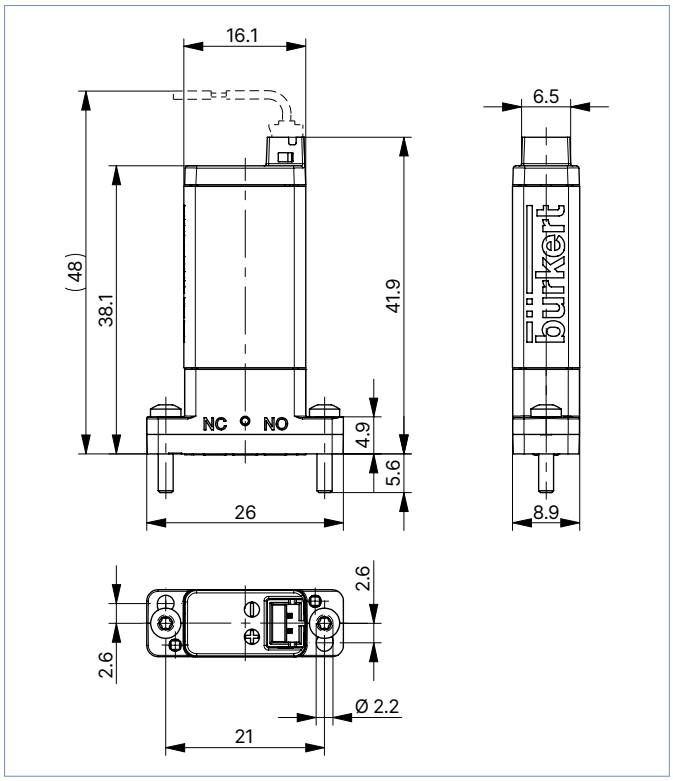
6. Dimensions

6.1. Bürkert sub-base (9 × 26) – PPS or PEEK

Note:

- Dimensions in mm
- Including fastening screws M2 × 10



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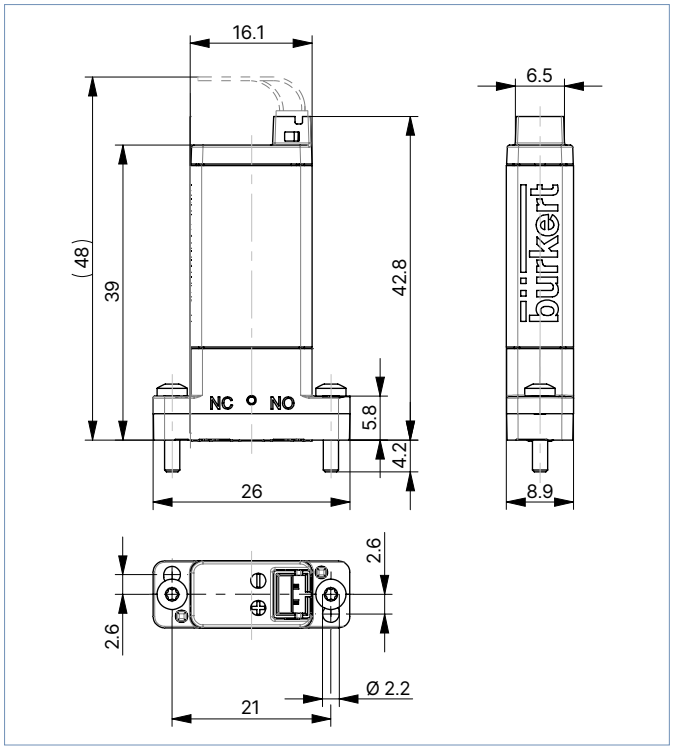
6.2. Bürkert sub-base (9 × 26) – PVDF

Note:

- Dimensions in mm
- Including fastening screws M2 × 10



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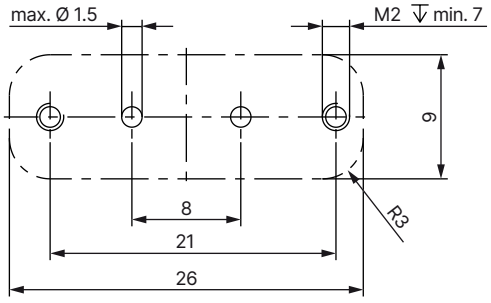
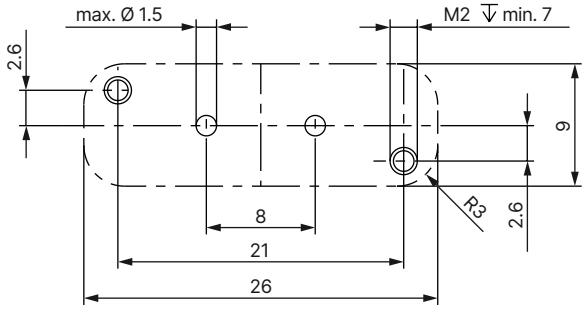
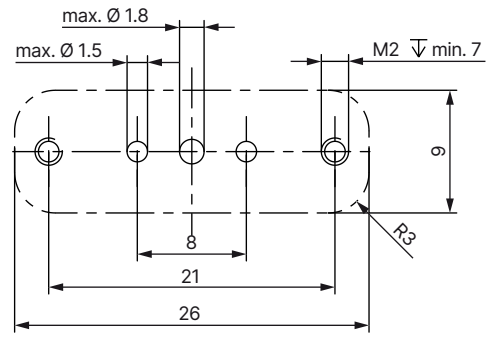
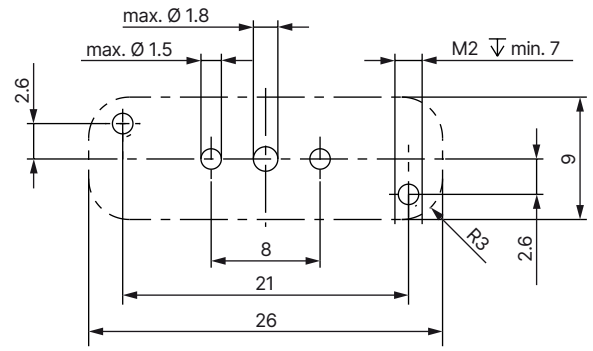
6.3. Flange pattern (Bürkert sub-base 9 × 26)

Note:
Dimensions in mm

Preferred threaded connection	Further possible connection (diagonal)
2/2-way (variant A1)	
	
3/2-way (variant A2)	
	

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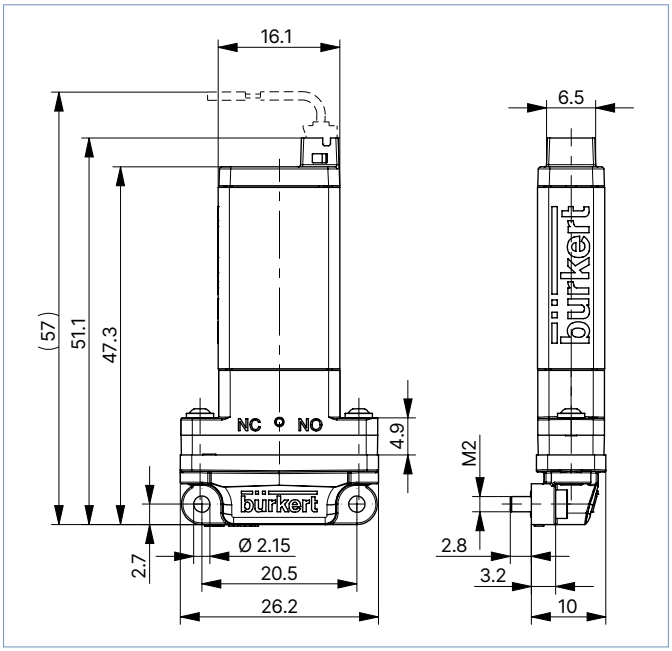
6.4. Bürkert sub-base (26 × 57) horizontal

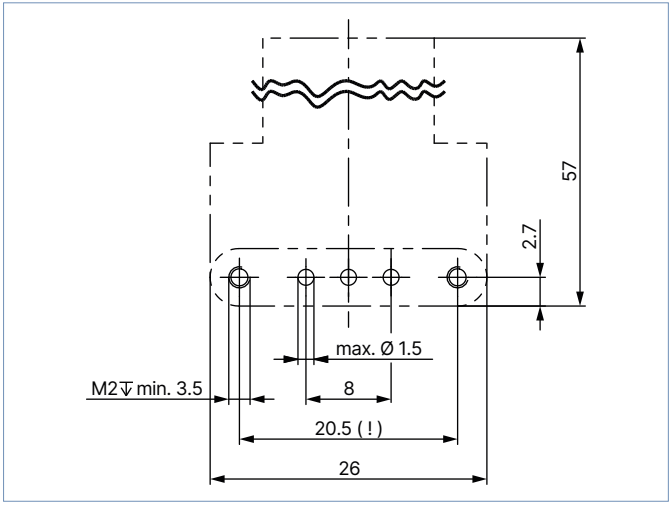
Note:

- Dimensions in mm
- Optional: Sub-base can be turned by 180°
- Including fastening screws M2 × 6



6.5. Flange pattern (Bürkert sub-base 26 × 57)

Note:
Dimensions in mm



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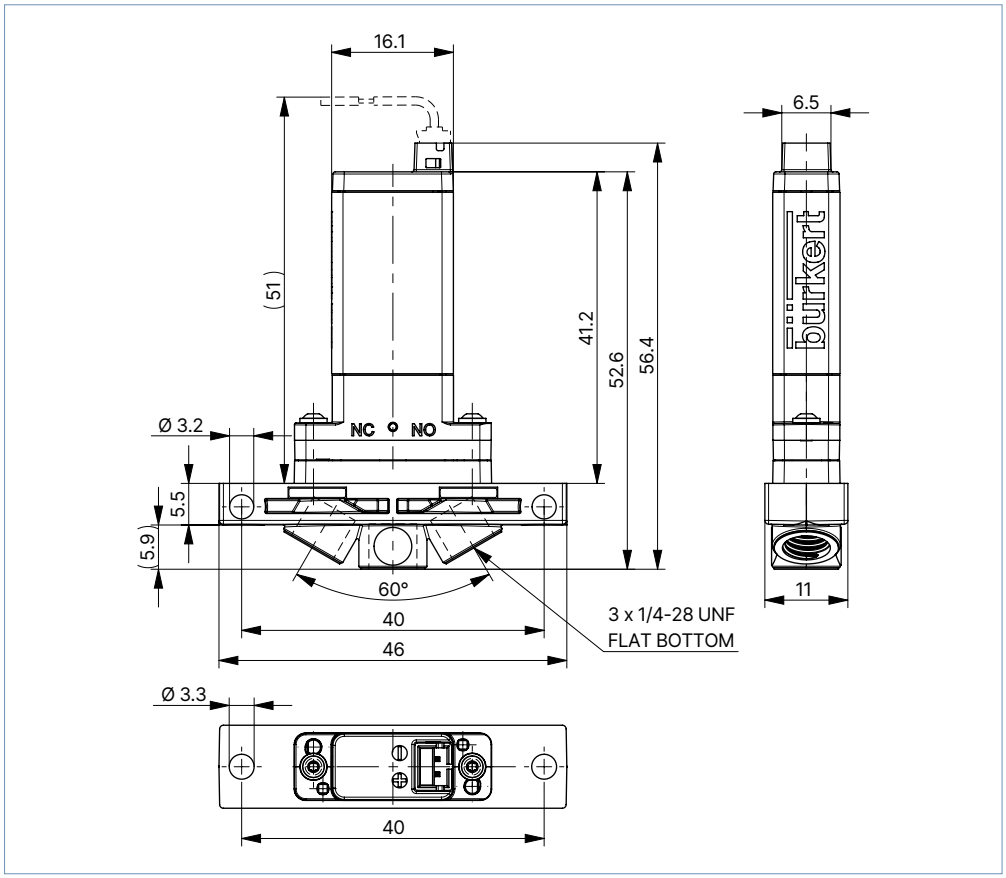
6.6. Threaded port variant (UNF ¼"- 28)

Note:
Dimensions in mm



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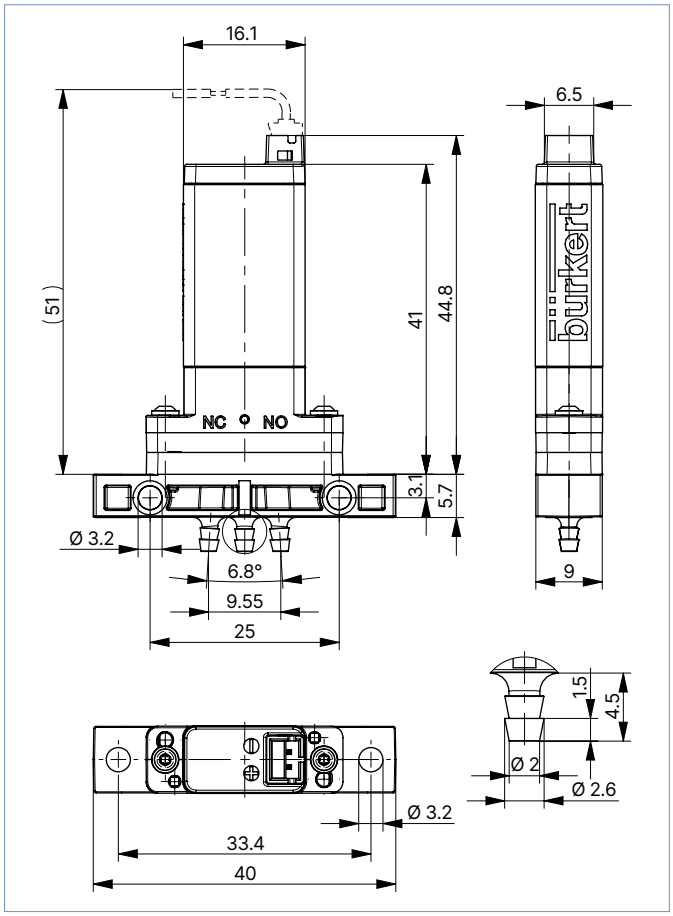
6.7. Tube connector variant

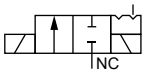
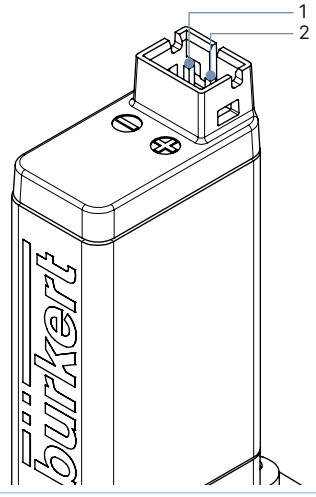
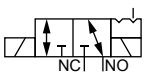
Note:
Dimensions in mm



7. Product connections

7.1. Electrical connection

Pin assignment

Electrical control for latching variants		Pulse length 500 ms		
		1	2	
CF P 2/2-way latching solenoid valve Direct-acting 	NC (open)	–	+	
	NC (closed)	+	–	
CF S 3/2-way latching solenoid valve Direct-acting Flow direction unrestricted 	NC ↔ COM (open)	–	+	
	NO ↔ COM (open)	+	–	

8. Product accessories

8.1. Additional options

Smart valve monitoring and efficient process control with ValveInsight

In valves with an electrodynamic actuator, such as the Lorenz drive used in Whisper technology, the movement of the actuator is based on electromagnetic forces. This type of actuation provides a decisive diagnostic advantage: the inrush current delivers a clear signature of the mechanical and fluidic condition of the valve.

When the Lorenz actuator is energized, a characteristic time-dependent current profile is generated. This profile depends on

- the prevailing pressure conditions,
- whether particles such as crystals or swelling of elastomers influence the movement
- and whether the valve switches fully and correctly.

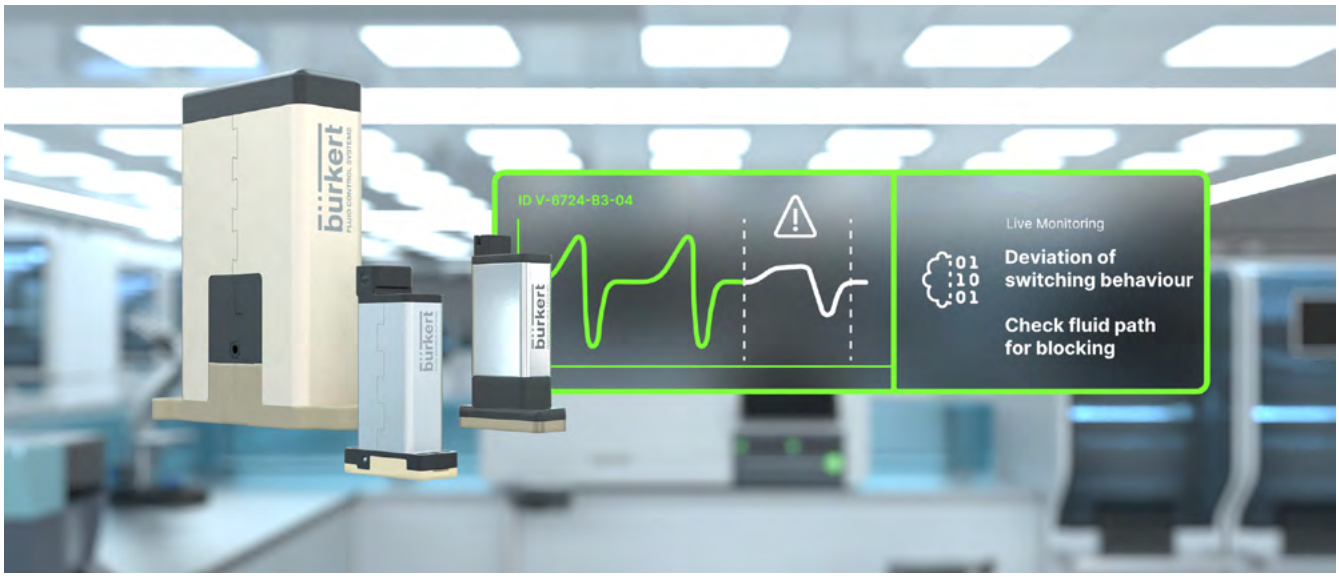
ValveInsight makes direct use of this relationship:
The actuator itself is used as a sensor by precisely monitoring and analyzing the time dependence of the inrush current. The Lorenz drive, thanks to its very fast, linear and reproducible motion, provides an electrical profile that is especially easy to interpret, making it ideal for machine learning algorithms.

ValveInsight evaluates these current signatures using machine learning-based models and is able to detect:

- deviations in switching speed,
- incomplete or delayed switching operations
- and mechanical impairments inside the valve, such as particles or blockages.

The major advantage:
No additional sensors are required, as the Lorenz actuator itself provides all relevant diagnostic information – robust, cost-efficient and fully integrated.

For further information on how ValveInsight can be integrated, please visit the landing page **Smart monitoring of valves with ValveInsight for efficient process control ▶**.



Ordering chart

Description	Article no.
ValveInsight Evaluation Kit	20127057

What can the ValveInsight Evaluation Kit do?

- Switching error detection: This makes it possible to determine whether a valve has completed its full stroke and whether the maximum flow rate is available to ensure predictable and stable processes.
- Switching time detection: This function enables continuous monitoring and complete documentation of the mechanical switching time of every switching operation.

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9. Ordering information

9.1. Bürkert eShop

Bürkert eShop – Easy ordering and quick delivery

You want to find your desired Bürkert product or spare part quickly and order directly? Our online shop is available for you 24/7. Sign up and enjoy all the benefits.

Order online now

9.2. Bürkert product filter

Bürkert product filter – Get quickly to the right product

You want to select products comfortably based on your technical requirements?
Use the Bürkert product filter and find suitable articles for your application quickly and easily.

Try out our product filter

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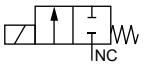
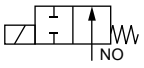
9.3. Ordering chart

Standard variant

Note:

- Push-in connectors with stranded wire or electronics Type 2503 are not included in the scope of delivery and must be ordered separately, see "9.4. Ordering chart accessories" on page 18).
- Including fastening screws for the following port connections:
  Bürkert sub-base (9 × 26): M2 × 10-TORX T6-A2, Bürkert sub-base (26 × 57) horizontal: M2 × 6-TORX T6-A2
- Fastening screws M1.6 × 8-ISK for replacing Type 6604 with Type 6724 are available on request.
- The 'stranded wire connection' variant includes a plug connector with pre-assembled strands. This can be installed by the customer and plugged into the device for commissioning.

Circuit function	Port connection	Orifice	Q_{Nn} value air [2]	K_V value water [1]	C_V value water	Voltage/ frequency	Pressure range [3]	Max. pressure difference	Body material	Seal material	Electrical connection	Article no.
		[mm]	[l/ min]	[m³/h]	[gpm]	[V]	[bar]	[bar]				
CF A 2/2-way solenoid valve Direct-acting Normally closed  	Bürkert sub-base (9 × 26)	0.8	10.7	0.01	0.012	24	Vac...5	5	PEEK	FFKM	Plug	20034162
									PPS	FKM		20071070
										EPDM		20037617
	UNF ¼"- 28		10.7	0.01	0.012	24	Vac...5	5	PEEK	FFKM		20071068
	Tube connector		10.7	0.01	0.012	24	Vac...5	5	PEEK	FFKM		20071231
										EPDM		20071233
	Bürkert sub-base (26 × 57) horizontal		10.7	0.01	0.012	24	Vac...5	5	PPS	EPDM		20071279
	Bürkert sub-base (9 × 26)	1.2	28	0.026	0.03	24	Vac...3	3	PEEK	FFKM		20027698
											Strand 500 mm	20094654
									PVDF		Plug	20071187
									PPS	FKM		20071048
										EPDM		20037618
											Strand 500 mm	20095102
	UNF ¼"- 28		28 [4]	0.026 [4]	0.03 [4]	24	Vac...3	3	PEEK	FFKM	Plug	20071047
											Strand 500 mm	20095105
						12				FKM	Plug	20071065
						24	Vac...2	2		FFKM HCR		20075595
	Bürkert sub-base (9 × 26)		28	0.026	0.03	24	Vac...2	2				20048280
CF B 2/2-way solenoid valve Direct-acting Normally open  	Bürkert sub-base (9 × 26)	1.2	28	0.026	0.03	24	Vac...2	2	PEEK	FFKM	Plug	20071046

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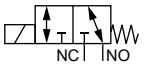
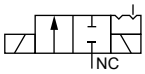
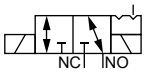
Circuit function	Port connection	Orifice	Q_{Nn} value air [2.]	K_V value water [1.]	C_V value water	Voltage/ frequency	Pressure range [3.]	Max. pressure difference	Body material	Seal material	Electrical connection	Article no.
		[mm]	[l/min]	[m³/h]	[gpm]	[V]	[bar]	[bar]				
CF T 3/2-way solenoid valve Direct-acting Flow direction optional Universal 	Bürkert sub-base (9 × 26)	0.8	10.7	0.01	0.012	24	0...3 [5.]	5	PEEK	FFKM	Plug	20030343
									PPS	FKM		20071074
						12				EPDM		20071081
						24						20035617
	UNF ¼"- 28		10.7	0.01	0.012	24	0...3 [5.]	5	PEEK	FFKM		20071072
	Tube connector		10.7	0.01	0.012	24	0...3 [5.]	5	PEEK	FFKM		20071230
										EPDM		20071234
	Bürkert sub-base (26 × 57) horizontal		10.7	0.01	0.012	24	0...3 [5.]	5	PPS	FKM		20071281
										EPDM		20071280
	Bürkert sub-base (9 × 26)	1.2	28	0.026	0.03	12	Vac...3	3	PEEK	FFKM		20071063
						24				FFKM		20027694
											Strand 500 mm	20094659
									PVDF		Plug	20094666
									PPS	FKM		20071049
										EPDM		20035624
											Strand 500 mm	20094663
	UNF ¼"- 28		28 [4.]	0.026 [4.]	0.03 [4.]	24	Vac...3	3	PEEK	FFKM	Plug	20071045
											Strand 500 mm	20084556
							Vac...2	2		FFKM HCR	Plug	20054962
	Bürkert sub-base (9 × 26)		28 [4.]	0.026 [4.]	0.03 [4.]	24	Vac...2	2				20075596

1.) Measurement at + 20 °C, 1 bar at the valve inlet and free outlet
2.) Converted to standard conditions
3.) Connect technical vacuum (- 0.8 bar) to NC or NO. If vacuum is connected to (COM/OUT), significantly reduced flow must be expected.
4.) K_V value of the valve. The UNF connections have a diameter of 1.2 mm; in conjunction with conventional connection technology (10 cm hose each with ID= 1.6 mm), this results in practical values of K_V= 0.015 m³/h; C_V= 0.017 gpm; Q_{Nn}= 21.8 l/min.
5.) Applies to pressure port at COM. For pressure port at NC or NO Vac...5 bar applies.

Latching variant

Circuit function	Port connection	Orifice	Q_{Nn} value air [2.]	K_V value water [1.]	C_V value water	Voltage/ frequency	Pressure range [3.] [4.]	Max. pressure difference	Body material	Seal material	Article no.
		[mm]	[l/min]	[m³/h]	[gpm]	[V]	[bar]	[bar]			
CF P 2/2-way latching solenoid valve Direct-acting 	Bürkert sub-base (9 × 26)	1.2	25	0.024	0.027	24	Vac...2	2	PPS	FKM	355749
						24			PEEK	FFKM	355744
						12					355750
	UNF ¼"- 28		25 [5.]	0.024 [5.]	0.027 [5.]	24	Vac...2	2			355745
CF S 3/2-way latching solenoid valve Direct-acting Flow direction unrestricted 	Bürkert sub-base (9 × 26)	1.2	28	0.026	0.03	24	Vac...2	2	PPS	FKM	355756
						24			PEEK	FFKM	355754
						12					20005293
	UNF ¼"- 28		28 [5.]	0.026 [5.]	0.03 [5.]	24	Vac...2	2			355755

1.) Measurement at + 20 °C, 1 bar at the valve inlet and free outlet
2.) Converted to standard conditions
3.) Pressure data: Overpressure to atmospheric pressure
4.) Connect technical vacuum (- 0.8 bar) to NC or NO. If vacuum is connected to (COM/OUT), significantly reduced flow must be expected.
5.) K_V value of the valve. The UNF connections have a diameter of 1.2 mm; in conjunction with conventional connection technology (10 cm hose each with ID= 1.6 mm), this results in practical values of K_V= 0.015 m³/h; C_V= 0.017 gpm; Q_{Nn}= 21.8 l/min.

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9.4. Ordering chart accessories

Manifolds

Note:
Customised for manifolds, on request.

Cable plug Type 2503

Accessories	Description	Article no.
	Cable plug with 500 mm flying leads AWG 24 Further information please refer to data sheet **Type 2503** ▶.	689974
	Cable plug with 500 mm flying leads and boost-close electronics to increase the permissible pressure under NC. Further information refer to the operating instructions for **Type 2503** ▶ **BoostClose** or see data sheet **Type 2503** ▶.	689998
	Cable plug with 500 mm flying leads and Soft Close electronics for noise minimization. Further information refer to the operating instructions for **Type 2503** ▶ **SoftClose** or see data sheet **Type 2503** ▶.	689999
	The electronic accessory “Latching” was specially developed for the latching variant of the solenoid valve Type 6724. With the help of the electronics, the latching valve is activated by reversing the polarity of the voltage. The electronics automatically choose the correct polarity for the valve. This means that no polarity reversal logic needs to be provided in the control system. Further information refer to the operating instructions for **Type 2503** ▶ **Latching** or see data sheet **Type 2503** ▶.	366210

Fittings and hoses

Accessories	Description	Article no.
	Fittings and hoses for UNF connections and hoses see type **Type TVU003** ▶.	see data sheet **TVU003** ▶

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