

2/2-Way; DN 10...80 mm; Plastic or Stainless Steel



Design/Function

The ball valve system is designed for **On/Off controlled** process applications with various communication possibilities with sensors and a PLC. The ball valve system consists of three variable modules, the valve body, the pneumatic actuator and the TopControl.

Function On/Off control version:
On/Off control of a diaphragm valve

- Integrated pilots for single acting or double acting versions
- Integrated mechanical or inductive limit switches
- Position feedback
- Modular electrical interfaces
- ASI Bus communications



Advantages/Benefits



- ▶ **Decentralized Intelligence for On/Off control of processes**



- ▶ **Customized System Solutions for Easy Link and Easy Networking together with sensors**



- ▶ **Up to 80% lower Total Cost of Ownership**

Applications

Fluids

- Gases and liquids up to 16 bar
- Ultra-pure water
- Slightly contaminated fluids

Industries

- Chemical process engineering
- Food and feed processing
- Machine industry
- Shut-off armatures in textile dyeing and bleaching
- Water treatment
- Cleaning machines
- Drinking water distribution
- Stow processes / tank forming in beverage and pharmaceutical industry

bürkert
Easy Fluid Control Systems

An optional variety of modules for your choice

Actuator

Actuator sizes [mm]:

- ø 63.0
- ø 80.0
- ø 100.0
- ø 125.0

Materials:

- PA with
SS thread connections
- PPS with
SS thread connections

Circuit functions:

- Single acting
- normally closed by spring return
- Double acting



On/Off

Power supply:

- 24 V/DC
- 24 V/2-wire
bus
- 110 V/50 Hz
- 230 V/50 Hz

Valve Bodies 2/2 way

Stainless Steel

Materials and connections:

- 2-piece (full bore)
- 3-piece (full and reduced bore)
- Stainless Steel: G, NPT & Rc

Valve sizes [mm]

- ø 10.0
- ø 12.0
- ø 15.0
- ø 20.0
- ø 25.0
- ø 32.0
- ø 40.0
- ø 50.0*

*only for 2-piece

Plastic

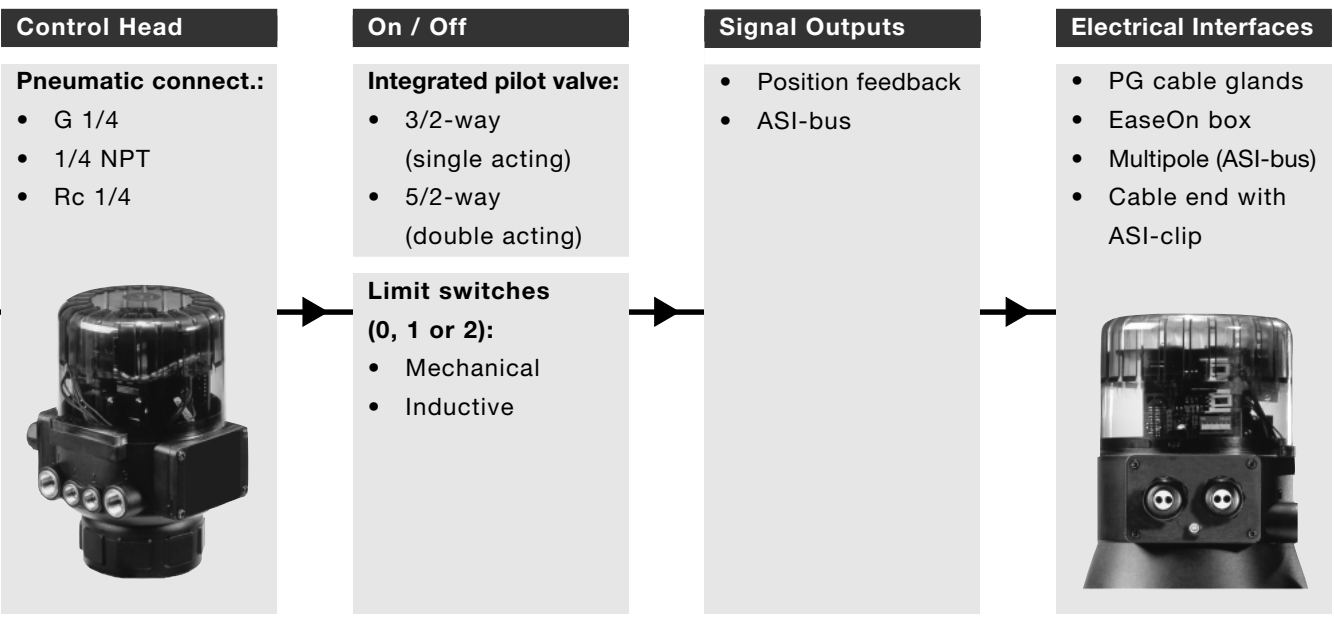
Materials and connections:

- 2-piece
- PVC: true union
(acc. to DIN / ISO)
(acc. to ANSI)
(acc. to JIS)
- PP: weld ends
- PVDF: weld ends

Valve sizes [mm]

- ø 10.0
- ø 15.0
- ø 20.0
- ø 25.0
- ø 32.0
- ø 40.0
- ø 50.0
- ø 65.0
- ø 80.0







Actuator Configuration

Integrated pilot valve

Functions: ①

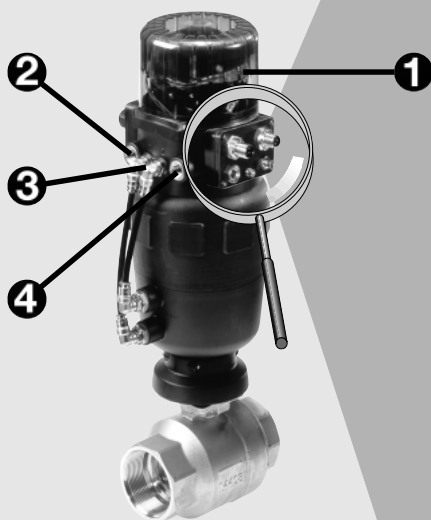
- Single acting (NC by spring return):
3/2 way
- Double acting:
5/2 way

Power consumption:

- < 2 W

Power supply:

- 24 V/DC ± 10%
(no technical direct voltage)
Residual ripple 10%
- 110 V/50 Hz
- 230 V/50 Hz



Pneumatic connections

Supply port: ②	Service port: ③	Exhaust port: ④
• G 1/4	G 1/8	• G 1/4
• 1/4 NPT	(pre-mounted)	• 1/4 NPT
• Rc 1/4		• Rc 1/4

Pneumatic data

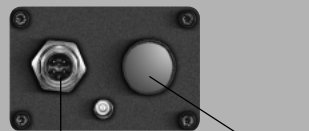
Medium:	Instrument air (filtered, non-lubricated)
Pressure range:	3...7 bar
Q _{Nn} -value:	100 l/min.

Operation data

Rating:	IP65
Ambient temp.:	0...50°C

Electrical Interfaces

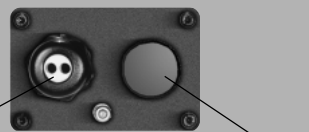
Multipole



M12 ASI plug (4 pins)

Blind plate

PG Cable gland

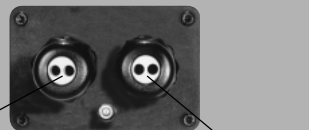


Round cable
with ASI clip

Blind plate

PG cable glands

(wiring on terminal strip)

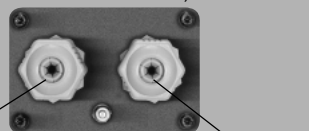


Command line
(Power supply)

2 Limit switches

EaseOn box

(wiring by push-in and turn-off)



Command line
Power supply

2 Limit switches



Communi- cation Line



Command Line On/Off



Outputs

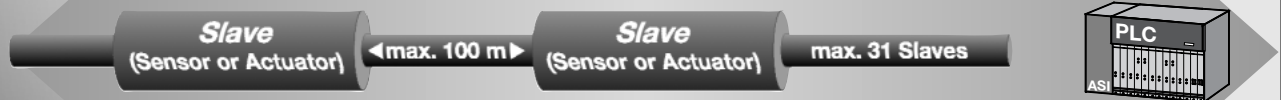


Communication

ASI Bus

Wiring:

- 2-wire ASI-cable for On/Off command, position feedback and power supply 30 V



Topology of network

- Line
- Tree
- Star
- Ring

Easy Link Easy Link with Sensor (control)

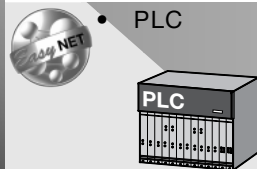


- Sensor switch or relay output



- *Easy* Flow Control (dosing / batching / filling)
- *Easy* Analytical Control (dosing)
- *Easy* Pressure Control (stabilizing pressure range)
- *Easy* Level Control (filling / stabilizing / discharging & overflow protection)
- *Easy* Temperature Control (stabilizing temperature range)

Easy Networking



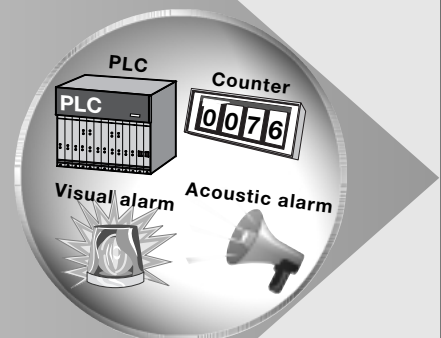
- PLC

for details, please see corresponding data sheets

Position feedback → 0, 1 or 2 →

Limit switch(es):

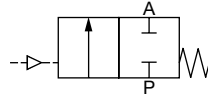
- **Inductive** (24 V/DC)
 - Upper / Lower (NO), binary output 0/24 V
- **Mechanical** (24 V/DC, ≤ 5 A)
 - Upper / Lower (NO), 0/24 V
 - Upper / Lower (NC), 24/0 V (110 and 230 V/50 Hz, ≤ 5 A)
 - Upper / Lower (NO), 0/110 or 230 V
 - Upper / Lower (NC), 110 or 230/0 V
- Upper position and / or
- Lower position



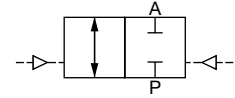
Technical data

Circuit functions

A 2/2 way valve
normally closed by spring return



I 2/2 way valve
with double-acting actuator



Specifications

Control function	Orifice DN [mm]	Port connection G, NPT and Rc [inch]	Actuator size [ø mm]	Pressure range [bar]	Control pressure min. / max. [bar]	Kv-value		Weight	
						full bore [m³/h]	reduced bore [m³/h]	full bore [kg]	reduced bore [kg]

2-piece ball valve type 2652

A	10.0	1/4	63.0	0 - 16	4 / 10	7.0	-	2.60	-
A	10.0	1/4	100.0	0 - 16	4 / 6	7.0	-	4.70	-
A	12.0	3/8	63.0	0 - 16	4 / 10	9.0	-	2.60	-
A	12.0	3/8	100.0	0 - 16	4 / 6	9.0	-	4.80	-
A	15.0	1/2	63.0	0 - 16	4 / 10	11.0	-	2.60	-
A	15.0	1/2	100.0	0 - 16	4 / 6	11.0	-	4.90	-
A	20.0	3/4	100.0	0 - 16	4 / 6	26.0	-	5.60	-
A	25.0	1	100.0	0 - 16	4 / 6	39.0	-	6.10	-
I	10.0	1/4	63.0	0 - 16	4 / 10	7.0	-	2.40	-
I	12.0	3/8	63.0	0 - 16	4 / 10	9.0	-	2.50	-
I	15.0	1/2	63.0	0 - 16	4 / 10	11.0	-	2.60	-
I	20.0	3/4	63.0	0 - 16	4 / 10	26.0	-	3.20	-
I	25.0	1	63.0	0 - 16	4 / 10	39.0	-	3.80	-
I	32.0	1 1/4	100.0	0 - 16	4 / 6	69.0	-	6.10	-
I	40.0	1 1/2	100.0	0 - 16	4 / 6	103.0	-	7.40	-
I	50.0	2	100.0	0 - 16	4 / 6	200.0	-	8.80	-

3-piece ball valve type 2655

A	10.0	1/4	63.0	0 - 16	4 / 10	7.0	-	2.60	-
A	10.0	1/4	100.0	0 - 16	4 / 6	7.0	-	4.80	-
A	12.0	3/8	63.0	0 - 16	4 / 10	7.0	-	2.60	-
A	12.0	3/8	100.0	0 - 16	4 / 6	7.0	-	4.80	-
A	12.0	1/2	63.0	0 - 16	4 / 10	-	7.0	-	2.60
A	12.0	1/2	100.0	0 - 16	4 / 6	-	7.0	-	4.80
A	15.0	1/2	63.0	0 - 16	4 / 10	10.0	-	2.60	-
A	15.0	1/2	100.0	0 - 16	4 / 6	10.0	-	5.00	-
A	15.0	3/4	63.0	0 - 16	4 / 10	-	10.0	-	2.60
A	15.0	3/4	100.0	0 - 16	4 / 6	-	10.0	-	5.00
A	20.0	3/4	100.0	0 - 16	4 / 6	28.0	-	5.60	-
A	20.0	1	100.0	0 - 16	4 / 6	-	28.0	-	5.60
A	25.0	1	100.0	0 - 16	4 / 6	40.0	-	6.15	-
A	25.0	1 1/4	100.0	0 - 16	4 / 6	-	40.0	-	6.15
I	10.0	1/4	63.0	0 - 16	4 / 10	7.0	-	2.40	-
I	12.0	3/8	63.0	0 - 16	4 / 10	7.0	-	2.40	-
I	12.0	1/2	63.0	0 - 16	4 / 10	-	7.0	-	2.40
I	15.0	1/2	63.0	0 - 16	4 / 10	10.0	-	2.40	-
I	15.0	3/4	63.0	0 - 16	4 / 10	-	10.0	-	2.40
I	20.0	3/4	63.0	0 - 16	4 / 10	28.0	-	3.00	-
I	20.0	1	63.0	0 - 16	4 / 10	-	28.0	-	3.00
I	25.0	1	63.0	0 - 16	4 / 10	40.0	-	3.60	-
I	25.0	1 1/4	63.0	0 - 16	4 / 10	-	40.0	-	3.60
I	32.0	1 1/4	100.0	0 - 16	4 / 10	71.0	-	5.90	-
I	32.0	1 1/2	100.0	0 - 16	4 / 10	-	71.0	-	5.90
I	40.0	1 1/2	100.0	0 - 16	4 / 10	103.0	-	7.50	-
I	40.0	2	100.0	0 - 16	4 / 10	-	103.0	-	7.50

Technical data (valve bodies)

2-piece stainless steel body version

- robust and economic
- blow-out proof stem design
- less changes of temperature and pressure
- low cycling rates

3-piece stainless steel body version

- rugged industrial design
- control section "swing away" and seats to be changed, while keeping the valve on the pipe
- bottom entry stem prevents blow-out
- self-adjusting floating ball
- encapsulated body gasket seals off any possible leak path

Operating data (valve bodies)

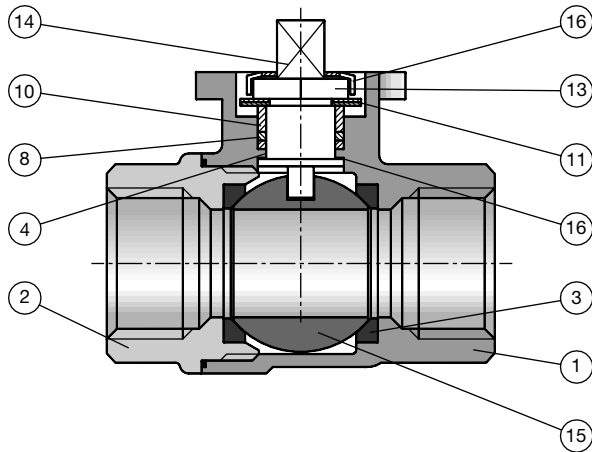
Pressure range	0 up to 16 bar	Sealing	PTFE
Port connections	G 1/4 - G 2 1/4 NPT - 2 NPT Rc 1/4 - Rc 2	Fluids	Neutral gases and fluids Ultrapure water Slightly aggressive fluids
Orifice		Viscosity	max. 40 mm ² /s
2-piece version	DN 10 - DN 50	Medium temperature	-10° up to +120°C (>120°C on request)
3-piece version	DN 10 - DN 40	Max. ambient temperature	-10° up to +60°C

Electrical data (ASI version)

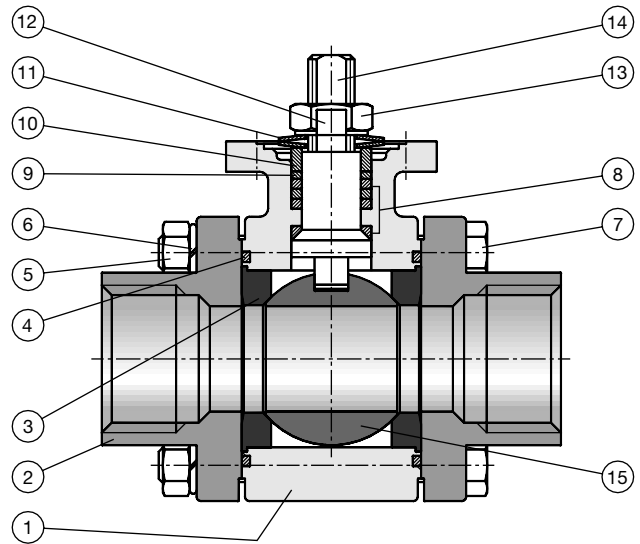
Electrical connection	<ul style="list-style-type: none"> • M12 ASI round plug • cable end with ASI clip 	Outputs	
Power supply	29.5 up to 31.6 V/DC	Max. rupturing capacity	1 W above AS-interface integrated watchdog function
Max. current	120 mA		

Materials (valve bodies)

2-piece body version



3-piece body version

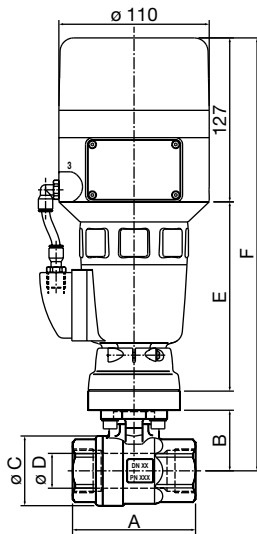


	DIN specification	ASTM/SUS specification
1. Body	SS 1.4401	ASTM A351 Grade CF8M
2. End cap	SS 1.4401	ASTM A351 Grade CF8M
3. Seat	RPTFE	RPTFE
4. Body gasket	PTFE / RPTFE	PTFE / RPTFE
5. Nut	SS 1.4301	SUS304
6. Washer	SS 1.4301	SUS304
7. Bolt	SS 1.4301	SUS304
8. Packing Set	PTFE	PTFE

	DIN specification	ASTM/SUS specification
9. Bushing	PTFE + graphite	PTFE + graphite
10. Gland	SS 1.4301	SUS304
11. Belleville washer	SS 1.4310	SUS301
12. Lock saddle	SS 1.4301	SUS304
13. Stem nut	SS 1.4301	SUS304
14. Stem	SS 1.4401	SUS316
15. Ball	SS 1.4401	SUS316
16. Thrust washer	PTFE	PTFE

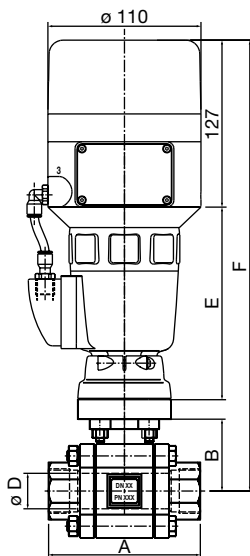
Dimensions [mm]

2-piece body version type 2652



Orifice DN	Port connection G, NPT and Rc	Measurements							
		ø D	A	B	C	E		F	
						Actuator size ø 100	Actuator size ø 63	Actuator size ø 100	Actuator size ø 63
[mm]	[inch]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]
10.0	1/4	11.6	50.0	34.0	32.0	210.0	137.0	382.0	309.0
13.0	3/8	12.7	60.0	34.0	32.0	210.0	137.0	382.0	309.0
15.0	1/2	15.0	75.0	35.5	35.0	210.0	137.0	384.0	311.0
20.0	3/4	20.0	80.0	39.0	45.0	210.0	137.0	387.0	314.0
25.0	1	25.0	90.0	45.0	51.0	210.0	137.0	393.0	320.0
32.0	1 1/4	31.8	110.0	50.0	62.5	210.0	-	398.0	-
40.0	1 1/2	38.0	120.0	56.0	74.0	210.0	-	404.0	-
50.0	2	50.8	140.0	67.5	94.5	210.0	-	410.0	-

3-piece body version type 2655

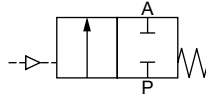


Orifice DN	Port connection G, NPT and Rc		ø D	A	B	Measurements			
	full bore	reduced bore				E		F	
						Actuator size ø 100	Actuator size ø 63	Actuator size ø 100	Actuator size ø 63
[mm]	[inch]	[inch]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]
10.0	1/4	-	10.0	66.6	27.7	210.0	137.0	376.0	303.0
13.0	3/8	1/2	12.7	66.6	27.7	210.0	137.0	376.0	303.0
15.0	1/2	3/4	15.0	71.6	38.2	210.0	137.0	386.0	313.0
20.0	3/4	1	20.0	96.6	41.6	210.0	137.0	390.0	317.0
25.0	1	1 1/4	25.0	109.0	51.6	210.0	137.0	400.0	327.0
32.0	1 1/4	1 1/2	31.8	117.0	55.0	210.0	-	403.0	-
40.0	1 1/2	2	38.1	129.0	66.0	210.0	-	414.0	-

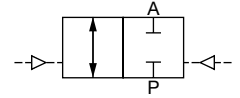
Technical data

Circuit functions

A 2/2 way valve
normally closed by spring return



I 2/2 way valve
with double-acting actuator



Specifications

Control function	Orifice DN [mm]	Port connection		Actuator size [ø mm]	Control pressure min. / max. [bar]	Kv-value [m³/h]	PVC body		PP body		PVDF body	
		[mm]	[inch]				Pressure range [bar]	Weight [kg]	Pressure range [bar]	Weight [kg]	Pressure range [bar]	Weight [kg]

2-piece ball valve type 2658

A	10.0	16.0	3/8	63.0	2 / 10	16.0	0 - 16	2.15	0 - 10	2.03	0 - 16	2.13
A	10.0	16.0	3/8	100.0	4 / 6	16.0	0 - 16	4.30	0 - 10	4.18	0 - 16	4.28
A	15.0	20.0	1/2	63.0	2 / 10	16.0	0 - 16	2.15	0 - 10	2.03	0 - 16	2.13
A	15.0	20.0	1/2	100.0	4 / 6	16.0	0 - 16	4.30	0 - 10	4.18	0 - 16	4.28
A	20.0	25.0	3/4	63.0	2 / 10	30.0	0 - 16	2.23	0 - 10	2.11	0 - 16	2.27
A	20.0	25.0	3/4	100.0	4 / 6	30.0	0 - 16	4.38	0 - 10	4.26	0 - 16	4.42
A	25.0	32.0	1	63.0	2 / 10	40.0	0 - 16	2.29	0 - 10	2.15	0 - 16	2.37
A	25.0	32.0	1	100.0	4 / 6	40.0	0 - 16	4.44	0 - 10	4.30	0 - 16	4.52
A	32.0	40.0	1 1/4	100.0	4 / 6	75.0	0 - 16	5.00	0 - 10	4.80	0 - 16	4.58
A	40.0	50.0	1 1/2	100.0	4 / 6	110.0	0 - 16	5.36	0 - 10	5.00	0 - 16	5.50
A	50.0	63.0	2	100.0	4 / 6	204.0	0 - 16	5.90	0 - 10	5.38	0 - 16	6.17
I	10.0	16.0	3/8	63.0	2 / 10	16.0	0 - 16	1.95	0 - 10	1.83	0 - 16	1.93
I	15.0	20.0	1/2	63.0	2 / 10	16.0	0 - 16	1.95	0 - 10	1.83	0 - 16	1.93
I	20.0	25.0	3/4	63.0	2 / 10	30.0	0 - 16	2.03	0 - 10	1.91	0 - 16	2.07
I	25.0	32.0	1	63.0	2 / 10	40.0	0 - 16	2.09	0 - 10	1.95	0 - 16	2.17
I	32.0	40.0	1 1/4	63.0	2 / 10	75.0	0 - 16	2.65	0 - 10	2.45	0 - 16	2.23
I	40.0	50.0	1 1/2	63.0	2 / 10	110.0	0 - 16	3.01	0 - 10	2.65	0 - 16	3.15
I	50.0	63.0	2	63.0	2 / 10	204.0	0 - 16	3.55	0 - 10	3.03	0 - 16	3.82
I	65.0	75.0	2 1/2	100.0	2 / 6	318.0	0 - 16	7.10	0 - 10	6.15	0 - 16	7.72
I	80.0	90.0	3	100.0	2 / 6	444.0	0 - 10	9.30	0 - 6	7.82	0 - 10	10.62
I	80.0	110.0	4	100.0	2 / 6	444.0	0 - 6	9.60	0 - 6	7.82	0 - 6	10.62

Technical data (valve body)

2-piece thermoplastic body version

- independent of flow direction
- ideal flow characteristics due to full bore
- maintenance-free due to floating ball and double stem sealing

- long service life through ball seating joints made of PTFE
- low weight
- double sided fixed ball against flow-out
- radial installation and removal

Operating data (valve bodies)

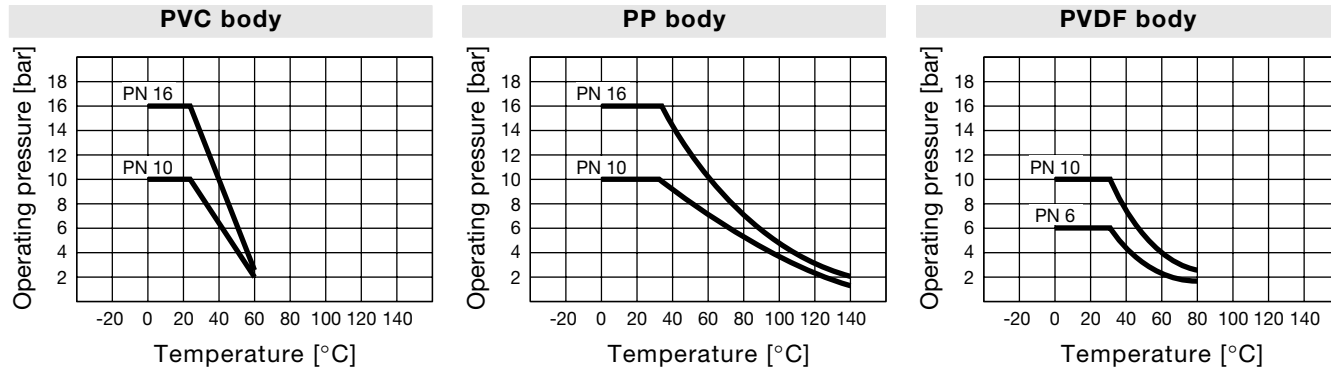
Pressure range	0 up to 16 bar
Port connections	
PVC	True union
PP	Weld ends
PVDF	Weld ends
Orifice	DN 10 - DN 80
Sealing	PTFE
Fluids	Neutral gases and fluids Ultrapure water Highly aggressive fluids Slightly contaminated fluids
Viscosity	max. 40 mm²/s
Medium temperature	
PVC	0° up to +60°C
PP	0° up to +80°C
PVDF	0° up to +120°C
Max. ambient temperature	0° up to +60°C

Electrical data (ASI version)

Electrical connection	• M12 ASI round plug • cable end with ASI clip
Power supply	29.5 up to 31.6 V/DC
Max. current	120 mA
Outputs	
Max. rupturing capacity	1 W above AS-interface integrated watchdog function

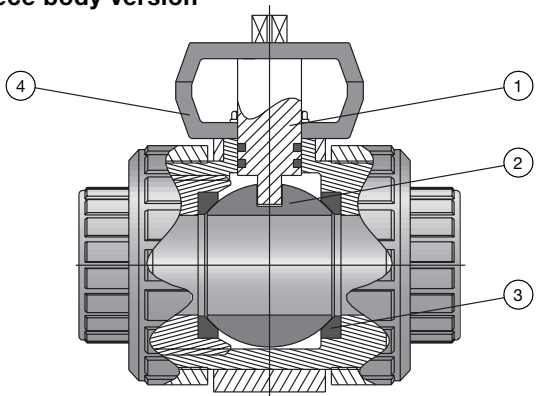
Operating data (valve bodies)

Operating pressure depending on fluid temperature and body material:



Materials (valve bodies)

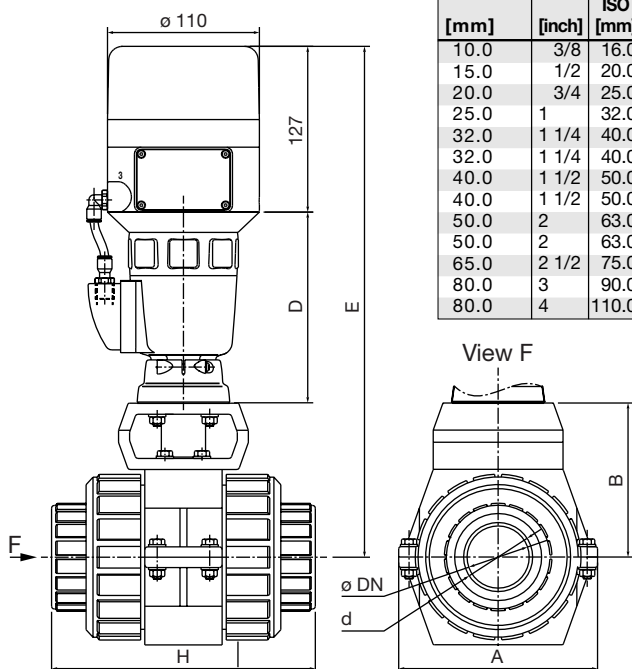
2-piece body version



	PVC body	PP body	PVDF body
1. Stem	PVC	PP	PVDF
2. Ball	PVC	PP	PVDF
3. Set of gasket	PTFE	PTFE	PTFE
4. Coupler	PVC	PP	PP

Dimensions [mm]

2-piece body version type 2652



Orifice DN	Port conn.	Measurements												
		d			A		B		Act. Size	D	E		H	
[mm]	[inch]	DIN ISO [mm]	ASTM [mm]	JIS [mm]	PVC [mm]	PP PVDF [mm]	PVC [mm]	PP PVDF [mm]			[mm]	[mm]	PVC [mm]	PP PVDF [mm]
10.0	3/8	16.0	17.1	18.4	113.0	111.0	71.0	70.0	80.0	137.0	335.0	334.0	100.0	96.0
15.0	1/2	20.0	21.3	22.4	113.0	111.0	71.0	70.0	80.0	137.0	335.0	334.0	100.0	96.0
20.0	3/4	25.0	26.7	26.4	113.0	111.0	78.0	77.0	80.0	137.0	342.0	341.0	115.0	111.0
25.0	1	32.0	33.4	32.5	113.0	111.0	81.0	80.0	80.0	137.0	345.0	344.0	125.0	120.0
32.0	1 1/4	40.0	42.2	38.6	144.0	141.0	99.0	98.0	80.0	137.0	363.0	362.0	143.0	138.0
32.0	1 1/4	40.0	42.2	38.6	144.0	141.0	99.0	98.0	80.0	137.0	363.0	362.0	143.0	138.0
40.0	1 1/2	50.0	48.3	48.7	144.0	141.0	104.0	103.0	80.0	137.0	368.0	367.0	167.0	161.0
40.0	1 1/2	50.0	48.3	48.7	144.0	141.0	104.0	103.0	80.0	137.0	368.0	367.0	167.0	161.0
50.0	2	63.0	60.3	60.8	144.0	141.0	112.0	111.0	80.0	137.0	376.0	375.0	197.0	190.0
50.0	2	63.0	60.3	60.8	144.0	141.0	112.0	111.0	80.0	137.0	376.0	375.0	197.0	190.0
65.0	2 1/2	75.0	73.0	89.6	204.0	201.0	157.0	156.0	127.0	210.0	494.0	493.0	237.0	229.0
80.0	3	90.0	88.9	114.7	204.0	201.0	172.0	171.0	127.0	210.0	509.0	508.0	293.0	254.0
80.0	4	110.0	114.3	-	204.0	201.0	172.0	171.0	127.0	210.0	509.0	508.0	301.0	254.0

Please select modules according specific application:



General data

Configuration number: _____
Quantity: _____

Medium data

Medium: _____
Temperature: _____
Pressure: Min. / Max. _____

On/Off control

General data

Command line coming from: PLC
Sensor
Relay/Switch



Actuator

Circuit function: Single acting (NC)
Single acting (NO)
Double acting

Control head **No Bus** **OR** **with Bus**

Communication: _____ **ASI Bus**
Power supply: 24V/DC
110V/AC
230V/AC
Electrical connection: PG cable glands
EaseOn box
Limit switches: 0
1
2
Mechanical
Inductive (only for 24 V/DC version)
Pneumatic connection: Stainless Steel
G
NPT
Rc

Valve body

Material: Stainless Steel
Orifice (versions): see right table

body versions	→ 2 piece body <input type="checkbox"/>	→ 3 piece body <input type="checkbox"/>	→ 3 piece body <input type="checkbox"/>
	full bore	full bore	reduced bore
DN 10	10 1/2" <input type="checkbox"/>	DN 10 10 1/4" <input type="checkbox"/>	DN 10 - <input type="checkbox"/>
12	12 3/8" <input type="checkbox"/>	12 12 3/8" <input type="checkbox"/>	12 12 1/2" <input type="checkbox"/>
15	15 1/2" <input type="checkbox"/>	15 15 1/2" <input type="checkbox"/>	15 15 3/4" <input type="checkbox"/>
20	20 3/4" <input type="checkbox"/>	20 20 3/4" <input type="checkbox"/>	20 20 1" <input type="checkbox"/>
25	25 1" <input type="checkbox"/>	25 25 1" <input type="checkbox"/>	25 25 1 1/4" <input type="checkbox"/>
32	32 1 1/4" <input type="checkbox"/>	32 32 1 1/4" <input type="checkbox"/>	32 32 1 1/2" <input type="checkbox"/>
40	40 1 1/2" <input type="checkbox"/>	40 40 1 1/2" <input type="checkbox"/>	40 40 2" <input type="checkbox"/>
50	50 2" <input type="checkbox"/>	50 50 - <input type="checkbox"/>	50 50 - <input type="checkbox"/>

Connection: G threaded
NPT threaded
Rc threaded
Butt weld
Socket weld

Material: Plastic
Orifice (versions): see right table

body versions	→ PVC <input type="checkbox"/>	→ PP <input type="checkbox"/>	→ PVDF <input type="checkbox"/>
	true union	weld-end	weld-end
DN 10	10 3/8" <input type="checkbox"/>	DN 10 10 3/8" <input type="checkbox"/>	DN 10 10 3/8" <input type="checkbox"/>
15	15 1/2" <input type="checkbox"/>	15 15 1/2" <input type="checkbox"/>	15 15 1/2" <input type="checkbox"/>
20	20 3/4" <input type="checkbox"/>	20 20 3/4" <input type="checkbox"/>	20 20 3/4" <input type="checkbox"/>
25	25 1" <input type="checkbox"/>	25 25 1" <input type="checkbox"/>	25 25 1" <input type="checkbox"/>
32	32 1 1/4" <input type="checkbox"/>	32 32 1 1/4" <input type="checkbox"/>	32 32 1 1/4" <input type="checkbox"/>
40	40 1 1/2" <input type="checkbox"/>	40 40 1 1/2" <input type="checkbox"/>	40 40 1 1/2" <input type="checkbox"/>
50	50 2" <input type="checkbox"/>	50 50 2" <input type="checkbox"/>	50 50 2" <input type="checkbox"/>
65	65 2 1/2" <input type="checkbox"/>	65 65 2 1/2" <input type="checkbox"/>	65 65 2 1/2" <input type="checkbox"/>
80	80 3" <input type="checkbox"/>	80 80 3" <input type="checkbox"/>	80 80 3" <input type="checkbox"/>
80	80 4" <input type="checkbox"/>	80 80 4" <input type="checkbox"/>	80 80 4" <input type="checkbox"/>

Type: 2652 (2-piece)
2655 (3-piece)
2658

Item-No: (reference)

Customer data



Name of company: _____

Department: _____

Street / No.: _____

City: _____

Postal code: _____

Country: _____

Name of contact person:

Name: _____ First name: _____

Telephone number: _____

Telefax number: _____

Signature: _____

Easy to order

Thank you very much for filling in our fax order form.

Please send part 1 and 2 of this order to your specific
Burkert company by fax.

If you have any questions concerning this matter,
please do not hesitate to contact us.

