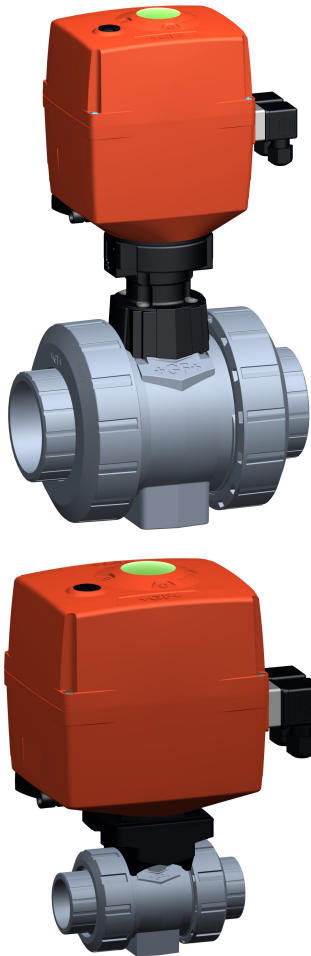




Ball valve type 179 ABS 100-230V
With manual emergency override
With solvent cement sockets metric

Model:

- Voltage 100-230V, 50-60Hz
- Factory set control range 90°<
- Heating element, position feedback (Open/Close/ Middle)
- Integrated stainless steel mounting inserts

Option:

- Other valve and actuator configurations available
- Optional accessories: Fail-safe return unit, Monitoring board, Position controller, Profibus DP board

d	DN	PN	kv-value	EA	EPDM	Weight
(mm)	(mm)	(bar)	($\Delta p=1$ bar)		Code	(kg)
			(l/min)			
16	10	10	70	EA25	199 179 702	2.100
20	15	10	185	EA25	199 179 703	2.100
25	20	10	350	EA25	199 179 704	2.200
32	25	10	700	EA25	199 179 705	2.300
40	32	10	1000	EA25	199 179 706	2.600
50	40	10	1600	EA25	199 179 707	3.000
63	50	10	3100	EA25	199 179 708	3.555
75	65	10	5000	EA45	199 179 709	6.300
90	80	10	7000	EA120	199 179 710	8.200
110	100	10	11000	EA120	199 179 711	11.500

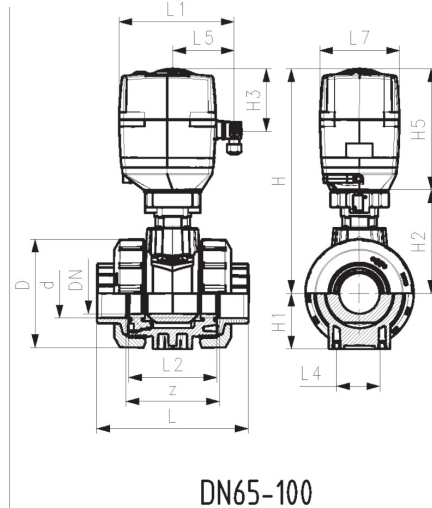
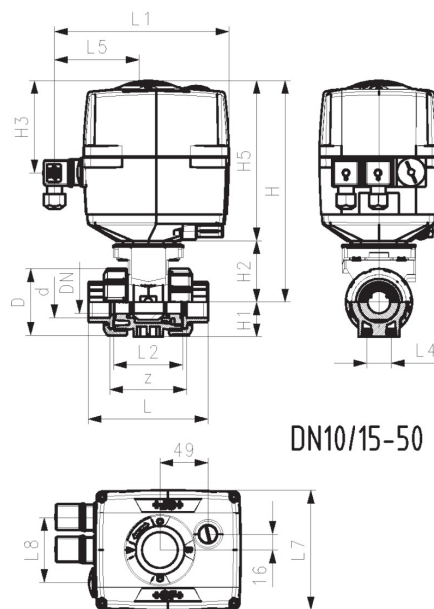
d	D	H	H1	H2	H3	H5	L	L1	L2	L4	L5	L7	z	closest
(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	inch
														(inch)
16	50	231	27	64	94	167	92	180	56	25	97	122	64	$\frac{3}{8}$
20	50	231	27	64	94	167	95	180	56	25	97	122	64	$\frac{1}{2}$
25	58	240	30	73	94	167	110	180	65	25	97	122	72	$\frac{3}{4}$
32	68	240	36	73	94	167	123	180	71	25	97	122	79	1
40	84	251	44	84	94	167	146	180	85	45	97	122	94	1 $\frac{1}{4}$
50	97	251	51	84	94	167	157	180	89	45	97	122	95	1 $\frac{1}{2}$

Data sheet

valid from: 11/9/21



d	D	H	H1	H2	H3	H5	L	L1	L2	L4	L5	L7	z	closest inch (inch)
(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	
63	124	273	64	106	94	167	183	180	101	45	97	122	107	2
75	166	346	85	156	94	190	233	180	136	70	98	122	144	2 ½
90	200	358	105	168	94	190	254	180	141	70	98	122	151	3
110	238	365	123	175	94	190	301	180	164	120	98	122	174	4



The technical data are not binding. They neither constitute expressly warranted characteristics nor guaranteed properties nor a guaranteed durability. They are subject to modification. Our General Terms of Sale apply.

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