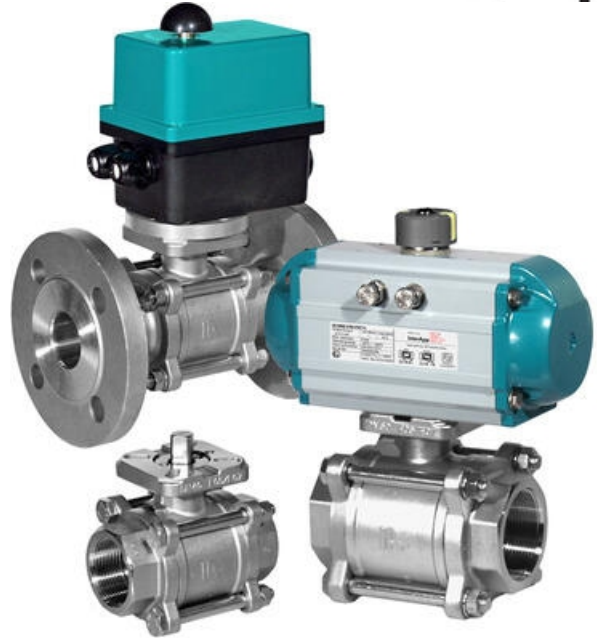


KULVENTIL, 2-VÄGS, AUTOMATISK

BVA23

BVA23FF100SST

- 3-delat utförande
- Fullt genomlopp
- Fläns-, svets-, eller gänganslutning
- Toppfläns enl. EN ISO 5211
- För pneumatiskt eller elektriskt manöverdon



PRODUKTBESKRIVNING

2-vägs kulventil i rostfritt stål med 3-delad ventilkropp för enklare montage och service.
Fullt genomlopp och toppfläns enligt EN ISO 5211 för montering av pneumatiska eller elektriska manöverdon.
Ventilen är lämplig för ON/OFF funktion och reglering av vatten, oljor, gaser eller ånga.

YTTERLIGARE INFORMATION::

- Material: rostfritt stål / PTFE
- Processanslutningar: fläns-, gänga- eller svetsanslutning

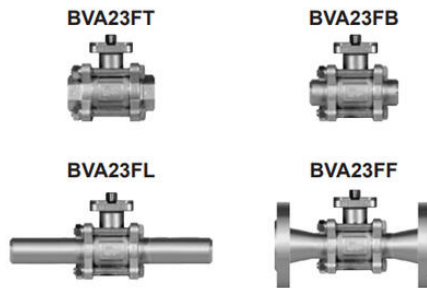


TEKNISK DATA

Dimension	100 DN
Kv vid 90°	1414 m³/h
Material Packning	PTFE
Montering	Fläns enl. DIN 3202-F1
Toppfläns	ISO 5211
Ventilhus	CF8M (1.4408)
Vikt	34,9 kg

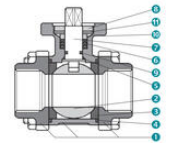
Product features

- Connection (Face to face dimension)
 - BVA23FT threaded ends DIN EN 10226-1 Rp1/2" - 4" (DIN 3202-M3)
 - BVA23FB butt weld ends DN10-100 (DIN 3202-S13)
 - BVA23FL buttweld ends long DN15-100
 - BVA23FF flanged ends PN40 DN15-100 (DIN 3202-F1)
- Max. working pressure 63 bar (BVA23FF 40bar)
- Temperature range -20°C + 160°C, Versions for lower temperatures on request



Construction

1	3-piece body	CF8M (1.4408)
2	Ball	AMS 316 (1.4401)
3	Seat ring white (standard)	PTFE + 10% GF
4	Seat ring grey (for steam)	PTFE-C, 20% Carbon
5	Seat ring	PTFE
6	Washer	PTFE
7	Stem seal self-adjusting with bevel washer (for approx. 30.000 cycles)	PTFE
8	Stem	AMS 316 (1.4401)
9	Clend nut	AMS 304 (1.4301)
10	Seat ring	Viton
11	Clend ring	AMS 304 (1.4301)
	Bevel washer	Spring steel

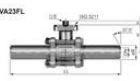


BVA23FB



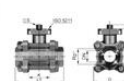
	DN	80	100	150	200	250	300	350	400	ISO	Imperial	kg
BVA23FB 614 SST	15	20	25	40	50	65	80	100	125	PN40	1/2 - 4"	6.1
BVA23FB 612 SST	15	20	25	40	50	65	80	100	125	PN40	1/2 - 4"	6.1
BVA23FB 610 SST	15	20	25	40	50	65	80	100	125	PN40	1/2 - 4"	6.1
BVA23FB 608 SST	15	20	25	40	50	65	80	100	125	PN40	1/2 - 4"	6.1
BVA23FB 606 SST	15	20	25	40	50	65	80	100	125	PN40	1/2 - 4"	6.1
BVA23FB 604 SST	15	20	25	40	50	65	80	100	125	PN40	1/2 - 4"	6.1
BVA23FB 602 SST	15	20	25	40	50	65	80	100	125	PN40	1/2 - 4"	6.1
BVA23FB 600 SST	15	20	25	40	50	65	80	100	125	PN40	1/2 - 4"	6.1
BVA23FB 400 SST	4	100	125	150	200	250	300	350	400	PN40	1/2 - 4"	22.5

BVA23FL



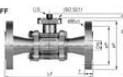
	DN	40	50	65	80	100	150	200	250	300	350	400	ISO	Imperial	kg
BVA23FL 612 SST	15	20	25	40	50	65	80	100	125	PN40	1/2 - 4"	6.1			
BVA23FL 610 SST	15	20	25	40	50	65	80	100	125	PN40	1/2 - 4"	6.1			
BVA23FL 608 SST	15	20	25	40	50	65	80	100	125	PN40	1/2 - 4"	6.1			
BVA23FL 606 SST	15	20	25	40	50	65	80	100	125	PN40	1/2 - 4"	6.1			
BVA23FL 604 SST	15	20	25	40	50	65	80	100	125	PN40	1/2 - 4"	6.1			
BVA23FL 602 SST	15	20	25	40	50	65	80	100	125	PN40	1/2 - 4"	6.1			
BVA23FL 400 SST	4	100	125	150	200	250	300	350	400	PN40	1/2 - 4"	22.5			

BVA23FT



	DN	80	100	150	200	250	300	350	400	ISO	Imperial	kg
BVA23FT 614 SST	15	20	25	40	50	65	80	100	125	PN40	1/2 - 4"	6.1
BVA23FT 612 SST	15	20	25	40	50	65	80	100	125	PN40	1/2 - 4"	6.1
BVA23FT 610 SST	15	20	25	40	50	65	80	100	125	PN40	1/2 - 4"	6.1
BVA23FT 608 SST	15	20	25	40	50	65	80	100	125	PN40	1/2 - 4"	6.1
BVA23FT 606 SST	15	20	25	40	50	65	80	100	125	PN40	1/2 - 4"	6.1
BVA23FT 604 SST	15	20	25	40	50	65	80	100	125	PN40	1/2 - 4"	6.1
BVA23FT 602 SST	15	20	25	40	50	65	80	100	125	PN40	1/2 - 4"	6.1
BVA23FT 400 SST	4	100	125	150	200	250	300	350	400	PN40	1/2 - 4"	22.5

BVA23FF



	DN	80	100	150	200	250	300	350	400	ISO	Imperial	kg
BVA23FF 615 SST	15	20	25	40	50	65	80	100	125	PN40	1/2 - 4"	6.1
BVA23FF 612 SST	15	20	25	40	50	65	80	100	125	PN40	1/2 - 4"	6.1
BVA23FF 610 SST	15	20	25	40	50	65	80	100	125	PN40	1/2 - 4"	6.1
BVA23FF 608 SST	15	20	25	40	50	65	80	100	125	PN40	1/2 - 4"	6.1
BVA23FF 606 SST	15	20	25	40	50	65	80	100	125	PN40	1/2 - 4"	6.1
BVA23FF 604 SST	15	20	25	40	50	65	80	100	125	PN40	1/2 - 4"	6.1
BVA23FF 602 SST	15	20	25	40	50	65	80	100	125	PN40	1/2 - 4"	6.1
BVA23FF 400 SST	4	100	125	150	200	250	300	350	400	PN40	1/2 - 4"	22.5