

BVA23 – Robinet cu sfera (otel inox corp din 3 bucati) 1/4" - 4"

Descriere

Robinet sferic din inox cu corp din 3 bucati, calibru mare, cu trecere directa si flansa superioara pentru montarea sistemului de actionare

Caracteristici

- Conectare (Dimensiuni fata in fata)
 - BVA23FT cu capete filetate DIN EN 10226-1 Rp1/4" - 4" (DIN 3202-M3)
 - BVA23FB capete pentru sudare DN10-100 (DIN 3202-S13)
 - BVA23FL capete pentru sudare lungi DN15-100
 - BVA23FF capete cu flansa PN40 DN15-100 (DIN 3202-F1)
- Presiunea maxima lucru 63 bar (BVA23FF 40bar)
- Gamade temperatura -10°C ÷ 160°C, Alte versiuni la cerere



Robinetii sferici BVA23 satisfac cerintele de siguranta la presiune conform Directivei 97/23/EC(PED) pentru fluidele din grupa 1 si 2.



BVA23FT



BVA23FB



BVA23FL



BVA23FF



Constructie

1	Corp din 3 bucati	CF8M (1.4408)
2	Sfera	AISI 316 (1.4401)
3	Garnitura sfera alba (standard)	PTFE + 15% GF
	Garnitura sfera gri (pentru abur)	PTFE-C, 25% Carbon
4	Garnitura de etansare	PTFE
5	Saiba	PTFE
6	Bucsa de etansare autoreglabila cu saiba profilata (pentru aprox. 30.000 cicluri)	PTFE
7	Tija(ax)	AISI 316 (1.4401)
8	Piulita presetupa	AISI 304 (1.4301)
9	Garnitura etansare	Viton
10	Garnitura presetupa	AISI 304 (1.4301)
11	Saiba presetupa	Arc de otel

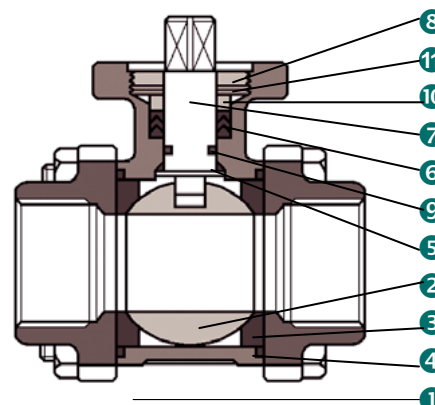
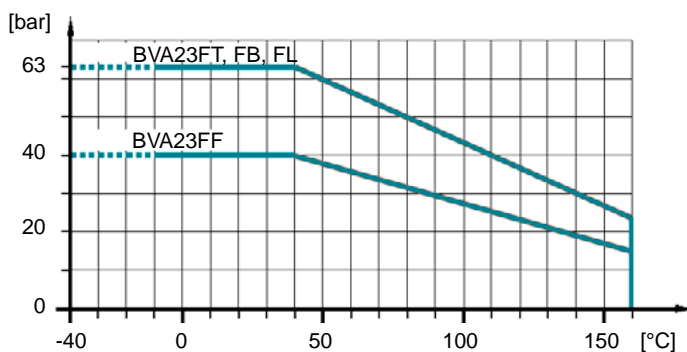


Diagrama de presiune/temperatura



Pentru temperaturi >100°C se va monta un adaptor intre robinet si sistemul de actionare.
Pentru aplicatii pe abur:
- folositi scaun „S” PTFE-C, 25% Carbon

- $t_{max} = 160^{\circ}\text{C}$, $p_{max} = 6 \text{ bar}$

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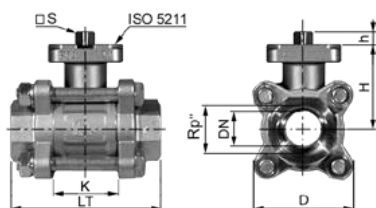
Codificare

BVA	23	F	T	.	014	.	SS	T
①	②	③	④		⑤		⑥	⑦

①	Tip	BVA	Robinet sferic cu flansa superioara
②	Constructie	23	2/2 cai, corp din 3 bucati
③	Alezaj	F	Trecere directa
④	Conectare	T	Capete filetate DIN EN 10226-1 (DIN 2999)
		B	Capete sudabile ≈ in acord cu DIN EN 12627
		L	Capete sudabile lungi ≈ in acord cu DIN EN 12627
		F	Capete cu flansa PN40
⑤	Dimensiune	014-400	Rp 1/4" - 4"
		015-100	DN15-100 (BVA23FF)
⑥	Materiale Corp/sfera	S	Corp otel inox
		S	Sfera otel inox
⑦	Materiale Etansare scaun	T	Garnitura sfera alb (standard)
		S	Garnitura sfera gri (pentru abur tmax = 160°C pmax = 5)

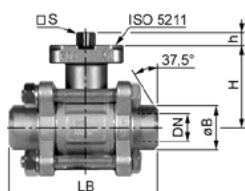
Dimensiuni

BVA23FT



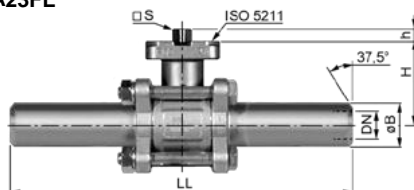
	Rp"	DN	LT	H	K	h	D	S	ISO	kv[m³/h]	kg
BVA23FT.014.SST	¼	10	60	40	21	7	48.5	9	F03+04	8.6	0.35
BVA23FT.038.SST	⅜	12	60	40	21	7	48.5	9	F03+04	21	0.40
BVA23FT.012.SST	½	15	75	40	26	7	48.5	9	F03+04	35	0.65
BVA23FT.034.SST	¾	20	80	44	33	9	53.5	9	F03+04	46	0.80
BVA23FT.100.SST	1	25	90	52	39	12	60.5	11	F04+05	72	1.20
BVA23FT.114.SST	1¼	32	110	58	51	12	72	11	F04+05	105	1.95
BVA23FT.112.SST	1½	40	120	68	58	16	81.5	14	F05+07	170	2.75
BVA23FT.200.SST	2	50	140	72	71	16	99.5	14	F05+07	275	4.50
BVA23FT.212.SST	2½	65	185	98	77	19	126	17	F07+10	507	8.90
BVA23FT.300.SST	3	80	205	110	105	19	191	17	F07+10	905	12.9
BVA23FT.400.SST	4	100	240	138	130	24	223	22	F10	1414	22.5

BVA23FB



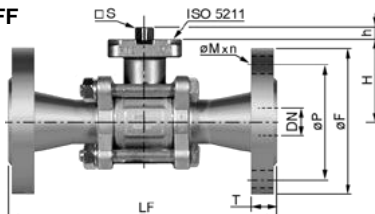
	DN	øB	LB	H	h	S	ISO	kv[m³/h]	kg	
BVA23FB.014.SST	¼	10	20	70	40	7	9	F03+04	8.6	0.35
BVA23FB.038.SST	⅜	12	20	70	40	7	9	F03+04	21	0.40
BVA23FB.012.SST	½	15	23	75	40	7	9	F03+04	35	0.65
BVA23FB.034.SST	¾	20	28	90	44	9	9	F03+04	46	0.80
BVA23FB.100.SST	1	25	34	100	52	12	11	F04+05	72	1.20
BVA23FB.114.SST	1¼	32	41	110	58	12	11	F04+05	105	1.95
BVA23FB.112.SST	1½	40	49	125	68	16	14	F05+07	170	2.75
BVA23FB.200.SST	2	50	62	150	72	16	14	F05+07	275	4.50
BVA23FB.212.SST	2½	65	78	190	98	19	17	F07+10	507	8.90
BVA23FB.300.SST	3	80	94	220	110	19	17	F07+10	905	12.9
BVA23FB.400.SST	4	100	125	270	138	24	22	F10	1414	22.5

BVA23FL



	DN	øB	LL	H	h	S	ISO	kv[m³/h]	kg	
BVA23FL.012.SST	½	15	23	225	40	7	9	F03+04	35	0.72
BVA23FL.034.SST	¾	20	28	225	44	9	9	F03+04	46	0.88
BVA23FL.100.SST	1	25	34	245	52	12	11	F04+05	72	1.32
BVA23FL.114.SST	1¼	32	41	255	58	12	11	F04+05	105	2.15
BVA23FL.112.SST	1½	40	49	260	68	16	14	F05+07	170	3.03
BVA23FL.200.SST	2	50	62	275	72	16	14	F05+07	275	4.95
BVA23FL.212.SST	2½	65	78	335	98	19	17	F07+10	507	9.79
BVA23FL.300.SST	3	80	94	355	110	19	17	F07+10	905	14.2
BVA23FL.400.SST	4	100	125	365	138	24	22	F10	1414	24.8

BVA23FF



	DN	øF	øP	T	øMxn	LF	H	h	S	ISO	kv[m³/h]	kg
BVA23FF.015.SST	15	95	65	16	14x4	130	40	7	9	F03+04	35	2.45
BVA23FF.020.SST	20	105	75	18	14x4	150	44	9	9	F03+04	46	3.50
BVA23FF.025.SST	25	115	85	18	14x4	160	52	12	11	F04+05	72	4.70
BVA23FF.032.SST	32	140	100	18	18x4	180	58	12	11	F04+05	105	5.90
BVA23FF.040.SST	40	150	110	18	18x4	200	68	16	14	F05+07	170	7.80
BVA23FF.050.SST	50	165	125	20	18x4	230	72	16	14	F05+07	275	11.3
BVA23FF.065.SST	65	185	145	22	18x8	290	98	19	17	F07+10	507	16.9
BVA23FF.080.SST	80	200	160	24	18x8	310	110	19	17	F07+10	905	23.9
BVA23FF.100.SST	100	235	190	24	22x8	350	138	24	22	F10	1414	34.9

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