

KUGLEVENTIL

BVH23

BVH23FB014SST

Ball valve w. handle DN10 1.4408 PTFE

- 2/2 vejs Rustfri kugleventil
- Fuldboret
- Montering med flanger, svejseender og gevind



PRODUKTBESKRIVELSE

Kugleventil i rustfrit stål med 3-delt krop, fuld boring, topflange til montering af aktuator.
Kan anvendes til afspærring af vand, andre væsker, gasser og damp.

MED MULIGHED FOR:

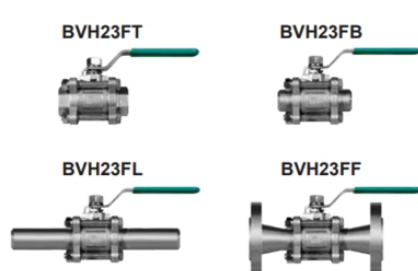
- Montering af pneumatisk eller elektrisk aktuator
- Monteringsmulighed med gevind, flanger og svejseender

TEKNISKE DATA

Type	Kugleventil med håndtag
Konstruktion	2/2-vejs, to-delt body.
Kugle	Fullboret
Tilslutning	Gevind DIN EN 10226-1

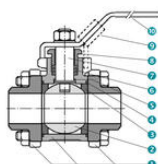
	Svejseende DIN EN 12627
	Flanger PN40
Størrelse	DN15-100
Materiale krop/kugle	1.4408 og 1.4401
Materiale pakninger	PTFE
	PTFE-C

Materiale pakning	PTFE
Materiel kugle	Rustfrit stål 316
Temperaturområde	-10°C till 230°C

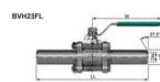


Product features

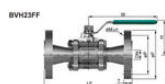
Construction



	Re	DN	LT	K	H	D	W	km/h	kg	
BVN23TF 014.55T	%	10	60	21	55	48.5	95	8.8	0.6	
BVN23TF 038.55T	%	12	60	21	55	48.5	95	21	0.6	
BVN23TF 012.55T	%	15	75	20	64	48.5	125	35	0.6	
BVN23TF 034.55T	%	20	80	33	67	53.5	125	46	0.6	
BVN23TF 100.55T	%	25	90	39	83	60.5	140	72	1.0	
BVN23TF 114.55T	1%	32	110	51	89	72	140	95	1.95	
BVN23TF 112.55T	1%	40	120	56	100	81.5	200	170	2.75	
BVN23TF 206.55T	2	50	80	18	77	100	99.5	200	275	4.4
BVN23TF 208.55T	2	60	100	22	86	100	100	200	275	4.4
BVN23TF 306.55T	8	80	205	105	180	131	250	500	322	5.1
BVN23TF 406.55T	8	100	240	130	180	131	250	500	322	5.1



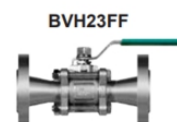
	Pg	DN	mB	LL	H	W	kg/m ³	K
BVH23FL 012.55T	5	15	23	225	64	125	35	0
BVH23FL 034.55T	5	20	28	225	67	125	46	0
BVH23FL 100.55T	1	25	34	245	83	140	72	1
BVH23FL 114.55T	15	32	41	255	89	140	105	2
BVH23FL 112.55T	15	40	49	260	100	200	170	3
BVH23FL 200.55T	2	50	62	275	108	200	275	4
BVH23FL 212.55T	25	65	78	335	150	250	567	9
BVH23FL 300.55T	3	80	94	355	181	250	865	9



	DN	pH	pP	T (addn)	LF	H	W	kant	kg
BVH23FF 015.55T	15	95	65	18	1444	130	67	125	3.5
BVH23FF 020.55T	20	105	75	18	1444	170	64	175	46
BVH23FF 025.55T	25	115	85	18	1444	180	63	140	72
BVH23FF 032.55T	32	144	100	18	1044	180	89	160	105
BVH23FF 048.55T	40	150	110	18	1044	200	100	170	178
BVH23FF 050.55T	50	165	125	20	1444	230	108	200	275
BVH23FF 065.55T	65	185	145	22	1444	250	150	250	567
BVH23FF 080.55T	80	200	160	24	1444	310	161	250	905

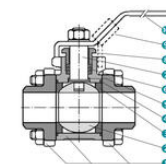


	Pg*	DN	g†	L‡	H	W	Salin§	‰
BVG2FB.014.55†	%	10	20	70	55	95	8.6	0
BVG2FB.038.55†	%	12	20	70	55	95	2.1	0.40
BVG2FB.012.55†	%	15	23	75	64	125	30	0.85
BVG2FB.034.55†	%	20	28	90	67	125	46	0.80
BVG2FB.110.55†	%	25	34	100	83	140	72	1.20
BVG2FB.114.55†	1%	32	41	110	89	140	105	1.95
BVG2FB.112.55†	1%	40	49	125	100	200	170	2.75
BVG2FB.306.55†	2	50	62	150	108	200	275	4.50
BVG2FB.210.55†	2%	65	78	190	150	250	507	8.90
BVG2FB.342.55†	3	80	94	220	161	250	905	13.5

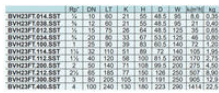


Pressure / temperature diagram

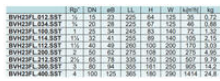
Product features



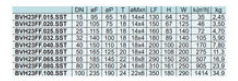
BVH23FT



BVH23FL



BVH23FF



BVH23FB

