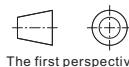
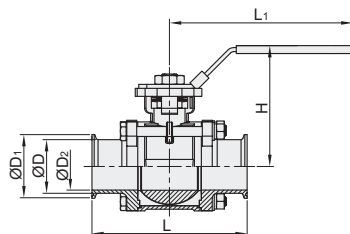


Manual Type-Three-Piece Full Bore Type

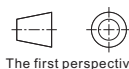
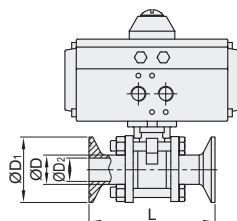
Code	Type	Material		
		Valve	Sealing Ring	Valve Seat
BLA81	Three-Piece Full Bore Type	SUS304	PTFE	PTFE



Part Number		Suitable Pipe Diameter	D	D ₁	D ₂	L	L ₁	H
Code	Nominal Size							
BLA81	5	1/2"	12.7	25.2	9.4	90	130	62
	8	3/4"	19.1		15.8	102		68
	10	1"	25.4		22.1	115		
	12	1.25"	31.8	50.5	28.5	125	170	89
	15	1.5"	38.1		34.8	138		115
	20	2"	50.8	64	47.5	156	215	121
	25	2.5"	63.5	77.5	60.2	170		138
	30	3"	76.2	91	72.9	197		155
	40	4"	101.6	119	97.4	242	325	167
	60	6"	152.4	167	146.9	394	680	248

Pneumatic Type-Three-Piece Type

Code	Type	Working Mode	Material		Valve Body Temperature
			Main Body	Sealing Ring	
BLA85	Three-Piece Type	Double-Acting	SUS304	PTFE	-40~130°C



Part Number		Suitable Pipe Diameter	D	D ₁	D ₂	L	Applicable Actuator Model
Code	Nominal Size						
BLA85	10	1"	25.4		22.1	115	BMS75-52
	12	1.25"	31.8	50.5	28.5	125	
	15	1.5"	38.1		34.8	138	BMS75-63
	20	2"	50.8	64	47.5	156	BMS75-75
	25	2.5"	63.5	77.5	60.2	170	BMS75-92
	30	3"	76.2	91	72.9	197	
	40	4"	101.6	119	97.4	242	BMS75-105



Pneumatic Type-Three-Piece Type

Part Number	
Code	Nominal Size
BLA85	10
	12

BLA85 — 10





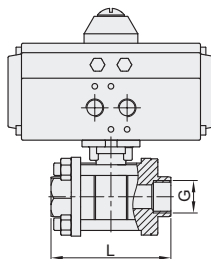
Discount price

Per	1~50	51~
Price	100%	Additional quotation



Delivery	
	9

Code	Type	Control Mode	Working Mode	Connection Mode	Structure Mode	Material	
						Valve Body	Seals
BMS65	High Platform	Pneumatic	Double-Acting	Threaded	Three-Piece	SUS304	PTFE
BMS66	Type	Type	Single-Acting				



The first perspective

Part Number		G	L	Applicable Actuator Model	
Code	Nominal Diameter			Double-Acting	Single-Acting
Double-Acting BMS65	DN15	1/2"	68		BMS76-52
	DN20	3/4"	78	BMS75-40	BMS76-63
	DN25	1"	84	BMS75-52	BMS76-75
	DN32	1.25"	99	BMS75-63	BMS76-83
Single-Acting BMS66	DN40	1.5"	109	BMS75-75	BMS76-92
	DN50	2"	127	BMS75-83	BMS76-105
	DN65	2.5"	167	BMS75-92	BMS76-125
	DN80	3"	192	BMS75-105	



Part Number	
Code	Nominal Diameter
BMS65	DN15
BMS66	DN20

BMS65 — DN15



Discount price			
Per	1~50	51~	
Price	100%	Additional quotation	



Delivery

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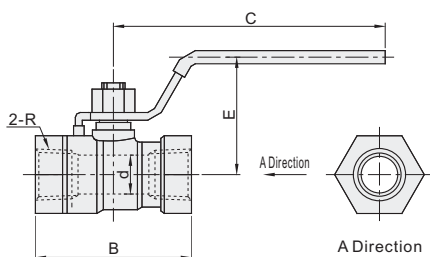


Code	Type	Material
XZL91	All-Stainless Steel One-Piece Type	SUS304
XZL96	Ball Valve Double-Piece High Flow Type	

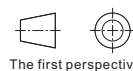
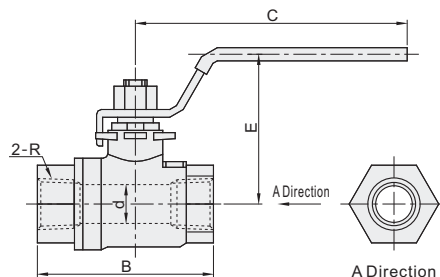
Technical Parameters

Maximum Working Pressure(MPa)	XZL91 1.5	XZL96 2
Fluid Used	Water/Oil/Air/Gas	

One-Piece Type XZL91



Double-Piece High Flow Type XZL96



One-Piece Type

Part Number		R	d	B	C	E
Code	Nominal Model					
XZL91	02	G1/4	5	40	67.5	27.5
	03	G3/8	7	43.5	73	28.5
	04	G1/2	9	55	97	32
	06	G3/4	12	58.5	103	37
	08	G1	16	67.5	105.5	44

Double-Piece Type

Part Number		R	d	B	C	E
Code	Nominal Model					
XZL96	04	G1/2	15	54	92	46
	06	G3/4	20	64.5	107.5	52
	08	G1	25	72	119	62
	12	G1 1/2	40	93	144.5	73
	16	G2	50	106	157	88



One-Piece Type

Part Number		R
Code	Nominal Model	
XZL91	02	G1/4
	03	G3/8

XZL91-02



Discount price	Per 1~29	30~
Price	100%	Additional quotation



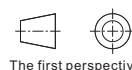
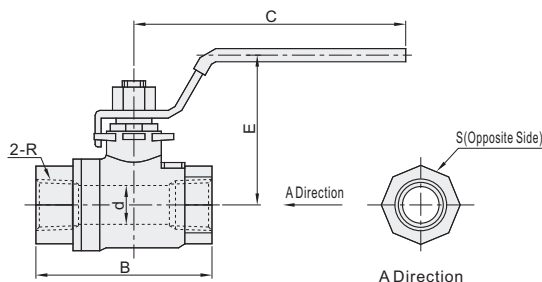
Delivery	8
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Code	Type	Material
XZM51	All-Copper Ball Valve	Double-Piece High Flow Type
		Brass

Technical Parameters

Maximum Working Pressure(MPa)	4
Fluid Used	Water/Oil/Air/Gas



The first perspective

Part Number		R	d	B	C	E	S
Code	Nominal Model						
XZM51	02	G1/4	8	40	67	25	17
	03	G3/8	10	43	67	27	20
	04	G1/2	12	46	80	41	24
	06	G3/4	15	54	87	46	30
	08	G1	19	62	92	50	38



Please order as shown

Part Number		R
Code	Nominal Model	
XZM51	02	G1/4
	03	G3/8

XZM51-02



Discount price

Per	1~29	30~
Price	100%	Additional quotation

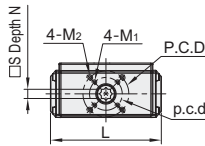
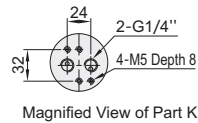


Delivery

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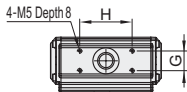
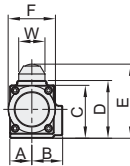
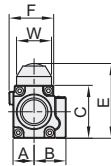
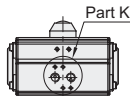
AT Type ▶ Pneumatic Actuators

Code	Type	Working Mode	Body Material	Surface Treatment
BMS75	AT Type	Double-Acting	Cast Aluminum	Hard Anodized
BMS76		Single-Acting		



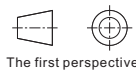
Specification: 40

Specification: 52~125



Technical Parameters

Air Pressure	0.3~0.8 Mpa
Nominal Pressure	0.25~0.8 Mpa
Working Temperature	-20°C~+80°C
Media Used	Water, Steam, Oil, etc
Direction of Rotation	Clockwise to Close, Counterclockwise to Open



Part Number	A	B	C	D	E	F	G	H	p.c.d	P.C.D	M ₁	M ₂	S	N	L	W	Air Supply Interface
Code	Specification																
Double-Acting BMS75	40*	24	36.5	60.5	—	85.5	51										
	52	26	41.5	72	72	97	65		36	50	M5 Depth 10	M6 Depth 10	11	14	121.7		
	63	33.5	47	81	88	113	72.1								169	40	
	75	39	53	94.3	100.2	125.2	81							17	186		
Single-Acting BMS76	83	40	39.6	98.5	109	134	92	30	80	50	70	M6 Depth 10	M8 Depth 13	14	21	209	
	92	44.5	58.5	111	117	142	98.1							17	22	264	
	105	52	64	122.5	133	158	109.5							22	27	271.4	46
	125	59.8	75	146	156	189	128	130	70	102	M8 Depth 13	M10 Depth 16	22	32	302	60	

① With* specifications only apply to BMS75.



Part Number	Code	Specification
BMS75	52	
BMS76	63	
BMS75—63		



Discount price	
Per	1~50 51~
Price	100% Additional quotation



Delivery	
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