

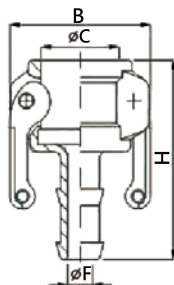


JOIN BRASS ENTERPRISE CO.,LTD.

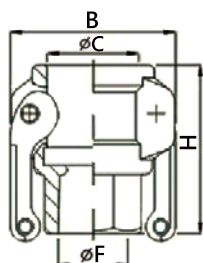
BA TYPE (CAM & GROOVE QUICK COUPLING)

It is up to the MIL A-A-59326A Standard

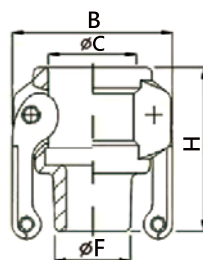
→↔← Straight through



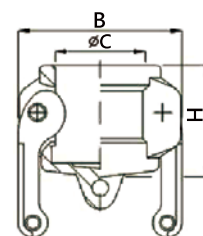
Computer No	Product Sign	Dimension (mm)			
		B	C	F	H
SUS 316 A2100BAJA	04SH	44	25	8	67
	06SH	53	32	15	85
	08SH	61	37	20	97
SUS 304 A2104BAJA	10SH	83	46	27	103
	12SH	91	54	33	108
Bronze A0100BAJA	16SH	101	64	45	122
	20SH	113	76	56	138
Aluminum A4100BAJA	24SH	138	92	67	158
	32SH	167	120	92	165
Plastic A5100BAJA	40SH	192	146	116	182
	48SH	236	177	144	204



Computer No	Product Sign	Dimension (mm)			
		B	C	F	H
SUS 316 A2100BAJA	04SF	44	25	19	48
	06SF	53	32	24	50
	08SF	61	37	30	58
SUS 304 A2104BAJA	10SF	83	46	39	64
	12SF	91	54	45	68
Bronze A0100BAJA	16SF	101	64	57	72
	20SF	113	76	72	77
Aluminum A4100BAJA	24SF	138	92	85	89
	32SF	167	120	110	94
Plastic A5100BAJA	40SF	192	146	135	96
	48SF	236	177	161	108



Computer No	Product Sign	Dimension (mm)			
		B	C	F	H
SUS 316 A2100BAJA	04SM	44	25	20	47
	06SM	53	32	26	51
	08SM	61	37	33	60
SUS 304 A2104BAJA	10SM	83	46	41	70
	12SM	91	54	47	72
Bronze A0100BAJA	16SM	101	64	59	77
	20SM	113	76	74	85
Aluminum A4100BAJA	24SM	138	92	87	89
	32SM	167	120	112	93
Plastic A5100BAJA	40SM	192	146	137	96
	48SM	236	177	162	110



Computer No	Product Sign	Dimension (mm)		
		B	C	H
SUS 316 A2100BAJA	04SP	44	25	32
	06SP	53	32	35
	08SP	61	37	40
SUS 304 A2104BAJA	10SP	83	46	46
	12SP	91	54	48
Bronze A0100BAJA	16SP	101	64	50
	20SP	113	76	55
Aluminum A4100BAJA	24SP	138	92	57
	32SP	167	120	57
Plastic A5100BAJA	40SP	192	146	59
	48SP	236	177	63

Working pressure: 18 kg/cm² [1.8 MPa] [256 psi] [18 bar]

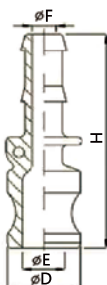
Max. pressure: 27 kg/cm² [2.6 MPa] [384 psi] [26 bar]

Chock plug not designed for pressure applications

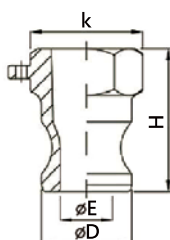
BA TYPE (CAM & GROOVE QUICK COUPLING)

It is up to the MIL A-A-59326A Standard

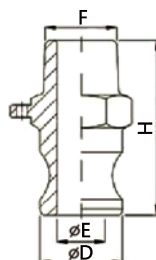
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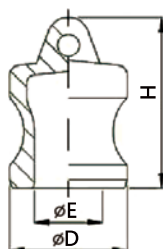
Computer No	Product Sign	Dimension (mm)			
		D	E	F	H
SUS 316 A2100BAJA	04PH	24	14	8	72
	06PH	32	21	15	89
	08PH	37	25	20	106
SUS 304 A2104BAJA	10PH	45	30	27	110
	12PH	53	39	33	112
Bronze A0100BAJA	16PH	63	48	45	130
	20PH	76	60	56	141
Aluminum A4100BAJA	24PH	92	74	67	165
	32PH	120	102	92	178
Plastic A5100BAJA	40PH	146	126	116	187
	48PH	176	152	144	210



Computer No	Product Sign	Dimension (mm)			
		D	E	H	K
SUS 316 A2100BAJA	04PF	24	13	38	27
	06PF	32	21	38	33
	08PF	37	25	46	39
SUS 304 A2104BAJA	10PF	45	30	53	48
	12PF	53	39	53	56
Bronze A0100BAJA	16PF	63	48	61	68
	20PF	76	60	77	83
Aluminum A4100BAJA	24PF	92	74	72	96
	32PF	120	102	75	124
Plastic A5100BAJA	40PF	146	126	78	160
	48PF	176	152	84	185



Computer No	Product Sign	Dimension (mm)			
		D	E	F	H
SUS 316 A2100BAJA	04PM	24	14	20	53
	06PM	32	21	26	55
	08PM	37	25	33	66
SUS 304 A2104BAJA	10PM	45	30	41	78
	12PM	53	39	47	78
Bronze A0100BAJA	16PM	63	48	59	85
	20PM	76	60	74	100
Aluminum A4100BAJA	24PM	92	74	87	100
	32PM	120	102	112	108
Plastic A5100BAJA	40PM	146	126	137	111
	48PM	176	152	162	126



Computer No	Product Sign	Dimension (mm)		
		D	E	H
SUS 316 A2100BAJA	04PP	24	14	38
	06PP	32	21	38
	08PP	37	25	44
SUS 304 A2104BAJA	10PP	45	30	51
	12PP	53	39	51
Bronze A0100BAJA	16PP	63	48	60
	20PP	76	60	63
Aluminum A4100BAJA	24PP	92	74	68
	32PP	120	102	67
Plastic A5100BAJA	40PP	146	126	79
	48PP	176	152	85

Working pressure: 18 kg/cm² [1.8 MPa] [256 psi] [18 bar]

Max. pressure: 27 kg/cm² [2.6 MPa] [384 psi] [26 bar]

Chock plug not designed for pressure applications