

VAN CỬA ĐỒNG NỐI REN KITZ FH

TÊN SẢN PHẨM	VAN CỬA ĐỒNG NỐI REN
NHÃN HIỆU	KITZ
Model	Fig. FH
Xuất Xứ	Nhật, Thái
Thân Van	Đồng / Brass
Nắp Van	Đồng / Brass
Ty Van	Đồng / Brass
Đĩa Van	Đồng / Brass
Đệm Kín	Than chì
Kích Thước	DN8 → DN80 (1/4" → 3")
Áp Lực	Class 125
Tình Trạng	Hàng có sẵn, mới 100%
Đơn Giá	Xin liên hệ

CLASS 125 BRASS GATE VALVE

Screwed bonnet, Non-rising stem, Threaded ends to BS21 (JIS B0203) or NPT, or solder joint ends

W.O.G. non-shock 1.38 MPa (200 psi), Saturated steam pressure 0.86 MPa (125 psi)



Fig. FH*

- Threaded end to BS21 (JIS B0203)

Fig. AKFH

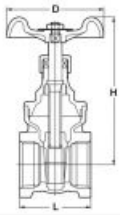
- Threaded end to ASME B1.20.1



Fig. CFH

- Solder joint ends to ASME B16.18

*Taper pipe threads for connection shall refer to JIS B0203 standards, while the length of useful threads and the positions of gauge planes are built on KITZ standard.



Materials

Parts	Material
Body	Brass
Bonnet	Brass
Stem	Dezincification Resistant Brass
Disc	Brass
Gland packing	Aramid Fibers Graphite

⚠ Solder joint end valves should not be used in service where the temperature of the line fluid is higher than the softening point of the solder.

⚠ Do not use for flammable gas or toxic gas.

Dimensions mm

Nominal Size	inch	1/4	3/8	1/2	3/4	1	1 1/4	1 1/2	2	2 1/2	3
	mm	8	10	15	20	25	32	40	50	65	80
L		35	38	42	47	50	60	63	72	82	92
L1 Solder			37	45	60	70	77	86	104	115	127
H		70	73	73	87	97	118	126	154	187	205
H Solder			77	77	87	97	118	126	154	187	205
D		50	50	50	55	60	70	80	90	100	115

CLASS 125 BRONZE GATE VALVE

Screwed bonnet*, Non-rising stem, Threaded ends to BS21 (JIS B0203) or NPT, or solder joint ends

W.O.G. non-shock 1.38 MPa (200 psi), Saturated steam pressure 0.86 MPa (125 psi)

*Size 3/8 to 2: Screwed-over-bonnet



Fig. H*

- Threaded end to BS21 (JIS B0203)

Fig. AKH

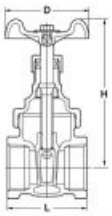
- Threaded end to ASME B1.20.1



Fig. CH

- Solder joint ends to ASME B16.18

*Taper pipe threads for connection shall refer to JIS B0203 standards, while the length of useful threads and the positions of gauge planes are built on KITZ standard. (size up to 2 and 4)



Materials

Parts	Material
Body	Bronze
Bonnet	Bronze
Stem	Dezincification Resistant Brass
Disc	Dezincification Resistant Brass/Bronze*
Gland packing	Aramid Fibers Graphite

*Size 3/4 & larger

⚠ Solder joint end valves should not be used in service where the temperature of the line fluid is higher than the softening point of the solder.

⚠ Do not use for flammable gas or toxic gas.

Dimensions mm

Nominal Size	inch	3/8	1/2	3/4	1	1 1/4	1 1/2	2	2 1/2	3	4
	mm	10	15	20	25	32	40	50	65	80	100
L		42	45	50	57	61	67	74	90	100	121
L1 Solder		39	46	61	72	78	87	102	115	130	173
H		74	80	90	105	118	135	159	202	223	280
D		50	50	55	60	70	80	90	115	135	155

CLASS 125 BRONZE GATE VALVE

Screwed bonnet, Non-rising stem, Threaded ends to BS21 (JIS B0203)

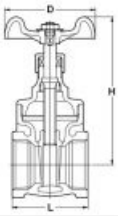
W.O.G. non-shock 1.38 MPa (200 psi), Saturated steam pressure 0.86 MPa (125 psi)



Fig. S*

- Threaded end to BS21 (JIS B0203)

*Taper pipe threads for connection shall refer to JIS B0203 standards, while the length of useful threads and the positions of gauge planes are built on KITZ standard.



Materials

Parts	Material
Body	Bronze
Bonnet	Brass
Stem	Dezincification Resistant Brass
Disc	Brass
Gland packing	Aramid Fibers Graphite

⚠ Do not use for flammable gas or toxic gas.

Dimensions mm

Nominal Size	inch	3/8	1/2	3/4	1	1 1/4	1 1/2	2	2 1/2	3
	mm	10	15	20	25	32	40	50	65	80
L		38	42	47	50	60	63	72	80	90
H		75	75	86	97	117	126	154	167	200
D		50	50	55	60	70	80	90	100	115

Sản phẩm khác



VAN BƯỚM KITZ G-PN10ZJUE

Xem thêm VAN BƯỚM KITZ G-PN10ZJUE



VAN BƯỚM KITZ PN10ZJUE

Xem thêm VAN BƯỚM KITZ PN10ZJUE



VAN 1 CHIỀU KITZ 10SFBF

Xem thêm VAN 1 CHIỀU KITZ 10SFBF



VAN 1 CHIỀU KITZ 10SF

Xem thêm VAN 1 CHIỀU KITZ 10SF

VAN 1 CHIỀU KITZ 150SCOS

Xem thêm VAN 1 CHIỀU KITZ 150SCOS

VAN BI KITZ 150SCTDZ

Xem thêm VAN BI KITZ 150SCTDZ