

GLV-10

10K

16K

20K

Bronze

Ductile

Specifications

Application		Steam, Air, Cold and hot water, oil, other non-dangerous fluids
Maximum pressure		1.4 MPa *1
Maximum temperature		220°C *1
Material	Body	Ductile cast iron
	Bonnet	Ductile cast iron
	Disc	SUS410 equivalent
Connection		JIS Rc

*1 The relation between pressure and temperature depend on P.2-3 JIS B 2051, pressure-temperature standard.

· Valve is closed at the time of shipment from the factory.

Dimensions (mm) and Weights(kg)

Nominal Size	d	D	L	H	I	Weights (kg)
8A	Rc 1/4	63	65	100	6	0.5
10A	Rc 3/8	63	65	100	6	0.5
15A	Rc 1/2	63	65	100	6	0.5
20A	Rc 3/4	70	80	110	7	0.7
25A	Rc 1	80	90	126	8	1.0
32A	Rc 1 1/4	100	105	148	10	1.7
40A	Rc 1 1/2	100	120	160	11	2.3
50A	Rc 2	125	140	192	15	3.6

GLV-16

10K

16K

20K

Bronze

Ductile

Wetted parts of GLV-16 are made of ductile cast iron.
Widely applicable for steam, air, water or oil application.

Specifications

Application		Steam, Air, Cold and hot water, Oil, Other non dangerous fluids
Maximum pressure		2.2 MPa *1
Maximum temperature		220°C *1
Material	Body	Ductile cast iron
	Bonnet	Ductile cast iron
	Disc	Stainless steel
Connection		JIS Rc screwed

* The relation between pressure and temperature depend on P.2-3 JIS B 2051, pressure-temperature standard.

* Valve is closed at the time of shipment from the factory.

Dimensions (mm) and Weights (kg)

Nominal size	d	L	H	D	Weight
15A	Rc 1/2	75	126	83	0.9
20A	Rc 3/4	90	135	105	1.1
25A	Rc 1	105	150	112	1.7
32A	Rc 1-1/4	120	162	132	2.7
40A	Rc1-1/2	135	183	132	3.8
50A	Rc 2	160	186	132	5.6

