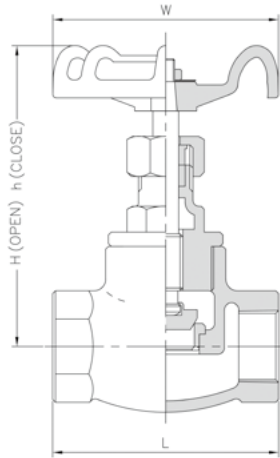


球狀石墨鑄鐵球型閥

Ductile Iron Globe Valve

FIG.39D JIS 10K/KGMC 16K



Features

- Inside Screw Rising Stem
- Screwed Bonnet
- Tapered Plug Type Disc
- Threaded Ends
- Graphite Packing
- Stainless Steel Stem, Disc and Seat Ring
- JV 4-2

詳細尺寸 Dimension

規格	3/8"	1/2"	3/4"	1"	1-1/4"	1-1/2"	2"
Size	10	15	20	25	32	40	50
L	65	65	80	90	105	120	140
H	99	99	111	127	149	161	192
h	94	93	101	118	137	149	173
W	63	63	70	80	100	100	125

單位 Unit: 公釐 mm

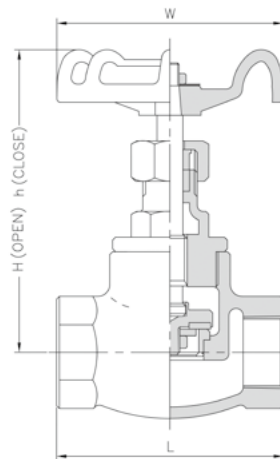
序號 NO.	零件	PART	材 質 MATERIAL
1	閥 體	BODY	FCD 450-10
2	閥 蓋	BONNET	FCD 450-10
3	閥 門	DISC	SUS 410
4	閥 桿	STEM	SUS 410
5	閥體座環	BODY SEAT RING	SUS 410
6	格 南	GLAND	C3604 (PLATED W/Cr.)
7	迫 緊	PACKING	GRAPHITE
8	迫緊螺帽	PACKING NUT	FCD 450-10
9	手 輪	HANDWHEEL	ALUMINIUM
10	銘 牌	NAME PLATE	ALUMINIUM
11	手輪螺帽	HANDWHEEL NUT	STEEL

Working pressure marking 標 稱 壓 力	16 kgf/cm ²	Hydrostatic test pressure 試驗壓力 (水壓)	
Non-shock water under 120°C 120°C以下之靜流水	14 kgf/cm ²	Shell Test Pressure 閥體測試壓力	20 kgf/cm ²
steam, Air, Oil, Pulse stream under 220°C 220°C以下之 蒸汽、氣體、油、脈動水	10 kgf/cm ²	Seat Test Pressure 閥座測試壓力	15 kgf/cm ²

球狀石墨鑄鐵球型閥

Ductile Iron Globe Valve

FIG.39D-G JIS 10K/KGMC 16K



Features

- Inside Screw Rising Stem
- Screwed Bonnet
- Renewable PTFE Disc
- Threaded Ends
- Graphite Packing
- Stainless steel Stem, Disc Holder and Seat Ring
- JV 4-2

詳細尺寸 Dimension

規格	3/8"	1/2"	3/4"	1"	1-1/4"	1-1/2"	2"
Size	10	15	20	25	32	40	50
L	65	65	80	90	105	120	140
H	99	99	111	127	149	161	192
h	94	93	101	118	137	149	173
W	63	63	70	80	100	100	125

單位 Unit: 公釐 mm

序號 NO.	零件	PART	材 質 MATERIAL
1	閥 體	BODY	FCD 450-10
2	閥 蓋	BONNET	FCD 450-10
3	閥 門	DISC	PTFE+15%G.F.T
4	閥 桿	STEM	SUS 410
5	閥體座環	BODY SEAT RING	SUS 410
6	格 南	GLAND	C3604 (PLATED W/Cr.)
7	迫 緊	PACKING	GRAPHITE
8	閥門支柱	DISC HOLDER	SUS 410
9	迫緊螺帽	PACKING NUT	FCD 450-10
10	手 輪	HANDWHEEL	ALUMINIUM
11	銘 牌	NAME PLATE	ALUMINIUM
12	手輪螺帽	HANDWHEEL NUT	STEEL

Working pressure marking 標 稱 壓 力	16 kgf/cm ²	Hydrostatic test pressure 試驗壓力 (水壓)	
Non-shock water under 120°C 120°C以下之靜流水	14 kgf/cm ²	Shell Test Pressure 閥體測試壓力	20 kgf/cm ²
steam, Air, Oil, Pulse stream under 220°C 220°C以下之 蒸汽、氣體、油、脈動水	10 kgf/cm ²	Seat Test Pressure 閥座測試壓力	15 kgf/cm ²