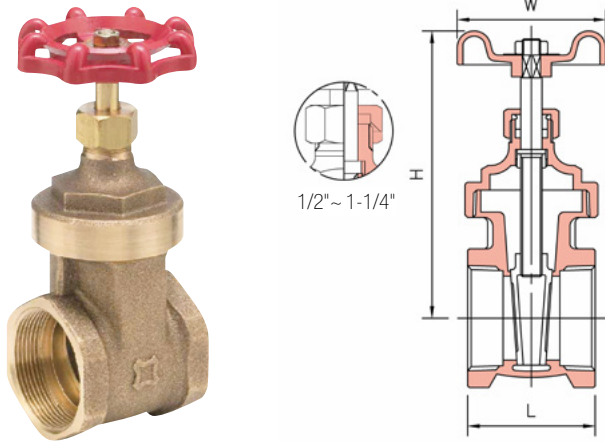


FIG 46



Features

- Non-Rising Stem
- PTFE Packing
- Screwed Over Bonnet
- Integral Bronze Seat
- Solid Wedge Disc
- MSS Specification SP-80 Type 1B
- Threaded Ends
- CNS-11089 台正字第 6106 號
- Full Ports

序號 NO.	零件	PART	材 質 MATERIAL
1	閥體	BODY	ASTM B62-C83600
2	閥蓋	BONNET	ASTM B62-C83600
3	閥門	DISC	ASTM B62-C83600
4	閥桿	STEM	ASTM B16-C36000
5	迫緊螺帽	PACKING NUT	1/2"~ 1-1/2"
			2"~ 3"
6	迫緊	PACKING	PTFE
7	格南	GLAND	1-1/2"~ 3" ASTM B16-C36000
8	手輪	HANDWHEEL	ALUMINUM
9	銘牌	NAME PLATE	ALUMINUM
10	閥桿套	HINGE PIN	ASTM B16-C36000
11	螺帽	HANDWHEEL NUT	STEEL

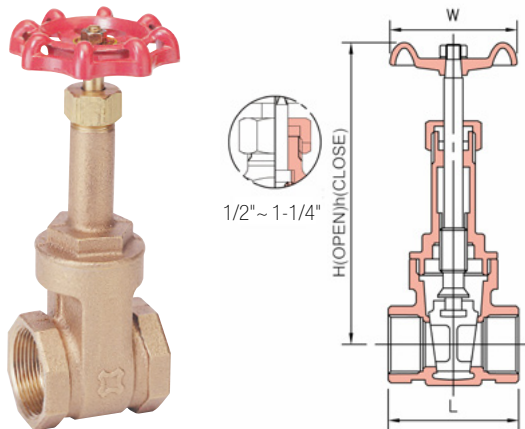
Working Pressure Non-Shock 最高工作壓力 (靜流水)		Hydrostatic Test Pressure 試驗壓力 (水壓)		
Steam, Water, Oil or Gas 蒸汽 . 水 . 油或氣體	150 psi	Shell Test Pressure 閥體測試壓力	Air 氣壓	Water 水壓
			80 psi	450 psi
Cold Working Pressure 常溫工作壓力	300 psi	Seat Test Pressure 閥座測試壓力	80 psi	300 psi

詳細尺寸 Dimension

單位 Unit: 公釐 mm

規格	1/2"	3/4"	1"	1-1/4"	1-1/2"	2"	2-1/2"	3"
Size	15	20	25	32	40	50	65	80
L	43	49	54	60	64	71	87	98
H	81	94	107	114	132	159	199	222
W	55	63	63	70	80	90	110	125

FIG 47



Features

- Rising Stem
- Back Seat
- Screwed Bonnet
- PTFE Packing
- Solid Wedge Disc
- Integral Bronze Seat
- Threaded Ends
- MSS Specification SP-80 Type-2
- Full Ports
- CNS-11089 台正字第 6106 號

序號 NO.	零件	PART	材 質 MATERIAL
1	閥體	BODY	ASTM B62-C83600
2	閥蓋	BONNET	ASTM B62-C83600
3	閥門	DISC	ASTM B62-C83600
4	閥桿	STEM	ASTM B16-C36000
5	迫緊螺帽	PACKING NUT	1/2"~ 1-1/2"
			2"~ 3"
6	迫緊	PACKING	PTFE
7	格南	GLAND	1"~ 3" ASTM B16-C36000
8	手輪	HANDWHEEL	ALUMINUM
9	銘牌	NAME PLATE	ALUMINUM
10	螺帽	HANDWHEEL NUT	STEEL

Working Pressure Non-Shock 最高工作壓力 (靜流水)		Hydrostatic Test Pressure 試驗壓力 (水壓)		
Steam, Water, Oil or Gas 蒸汽 . 水 . 油或氣體	150 psi	Shell Test Pressure 閥體測試壓力	Air 氣壓	Water 水壓
			80 psi	450 psi
Cold Working Pressure 常溫工作壓力	300 psi	Seat Test Pressure 閥座測試壓力	80 psi	300 psi

詳細尺寸 Dimension

單位 Unit: 公釐 mm

規格	1/2"	3/4"	1"	1-1/4"	1-1/2"	2"	2-1/2"	3"
Size	15	20	25	32	40	50	65	80
L	48	56	62	67	71	82	95	103
H	112	144	176	204	229	295	338	394
h	99	122	148	170	188	242	271	312
W	55	63	70	80	90	110	125	140