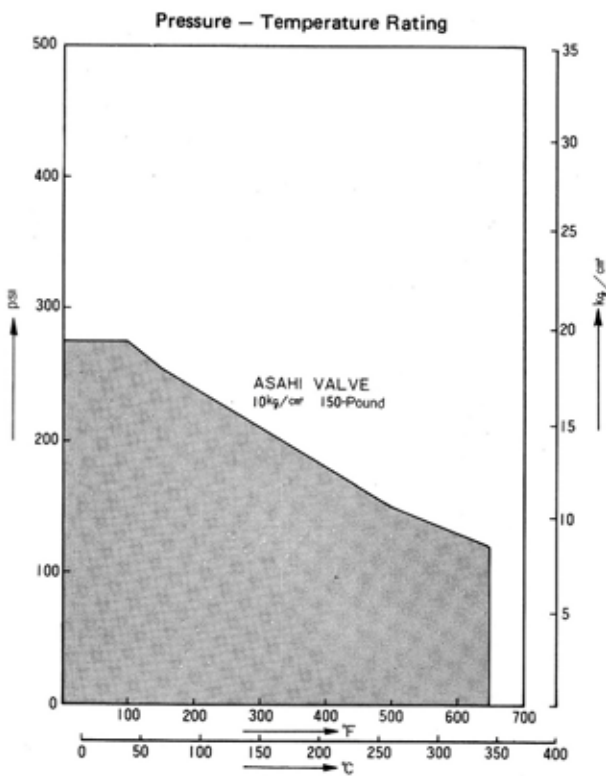




DUCTILE IRON MALLEABLE IRON

10 kg/cm² • 150-Pound VALVES

Globe Valves	12
Gate Valves	14
Teflon [®] Disc Globe Valves	16

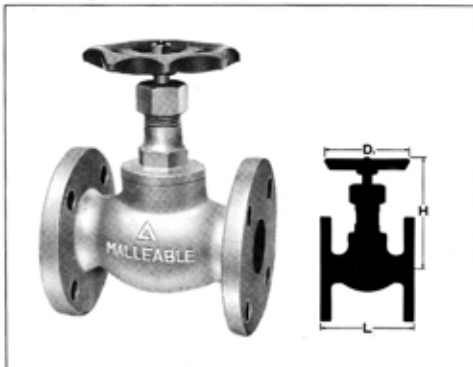


Malleable Iron Economical **10** kg/cm² • **150** -Pound **Globe Valves**

Screwed-in Bonnet · Stainless Steel Seat and Disc · Inside Screw Rising Stem and Handwheel ·

230 psi (16 kg/cm²) Oil or Gas Non-Shock
150 psi (10 kg/cm²) Steam 450°F (230°C)

Flanged end



Dimensions

Valve Size	in	½	¾	1	1¼	1½	2
	mm	15	20	25	32	40	50
L Flange to Flange	in	3⅝	3¾	4⅝	5⅝	5⅞	7⅞
	mm	85	95	110	130	150	180
H Valve open height	in	4⅜	4⅞	5½	6⅞	6⅞	7⅞
	mm	107	123	140	163	173	200
DDiam handwheel	in	2½	3⅞	3⅞	4⅞	4⅞	5½
	mm	63	80	100	125	125	140

Fig	Code	Flange to Flange	End Flange
101J	ANM10K-FG	JIS B2026	JIS B2212

Screwed end



Dimensions

Valve Size	in	¼	⅜	½	¾	1	1¼	1½	2
	mm	8	10	15	20	25	32	40	50
L End to End	in	2	2⅜	2⅞	3⅞	3⅞	4⅞	4¾	5½
	mm	50	55	65	80	90	105	120	140
H Valve open height	in	4½	4½	4⅞	4⅞	5½	6⅞	6⅞	7⅞
	mm	104	104	107	123	140	163	173	200
D Diam handwheel	in	2½	2½	2½	3⅞	3⅞	4⅞	4⅞	5½
	mm	63	63	63	80	100	125	125	140

Fig	Code	End to End	End Screwed
102A	ANM150-SG	—————	ANSI B2.1
102B	ANM10K-SG	—————	BS 21
102J		JIS B2021	JIS B0203