



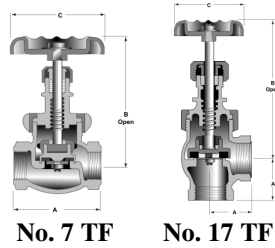
# BRONZE GLOBE AND ANGLE VALVES

1/4" TO 2"

Union Bonnet  
Teflon Disc

Globe  
No. 7TF, Threaded  
Angle  
No. 17TF, Threaded  
150 SWP/300 CWP

- These versatile valves are reliable and unexcelled for ease of maintenance when quick disc replacement is necessary. Simply insert a new disc into original holder. However, if disc holder and disc show excessive wear, they can be replaced with a simple operation.
- Valves are regularly furnished with TFE disc for 150 PSI saturated steam service. When specified, most sizes can be furnished with a No. 6 disc, making the valve excellent for such services as 300 PSI non-shock water up to 200° F and 300 PSI cold oil, gasoline, gas or air.
- Kevlar-graphite composition packing is standard.
- Each valve has a backseat in the interior of the bonnet below the packing.
- Valves comply with Federal Spec WW-V-51d, Class B, Type I (globe) and Type II (angle for material and design requirements).



150 SP  
300 WOG

# Bronze Globe Valves Class 150

Size	Stock No.	
	Straight #7TF	Angle #17TF
1/8	1085301	----
1/4	1085302	1085313
3/8	1085303	1085314
1/2	1085304	1085315
3/4	1085305	1085316
1	1085306	1085317
1 1/4	1085307	1085318
1 1/2	1085308	1085319
2	1085309	1085320
2 1/2	1085310	----
3	1085311	----

\* Bolted Bonnet

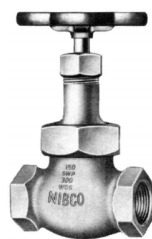
### Ratings

Temp F.	PSI Non-Shock TFE Disc.
-20 to 150	300
200	270
250	230
300	200
350	170
400	100



1/4" to 2-1/2"

Union Bonnet  
Integral Seat  
Renewable Seat and Disc



T235Y

150 SP  
300 WOG



T335Y Threaded

### T235Y Straight

Size In.	Stock No.
1/4	1080181
3/8	1080182
1/2	1080183
3/4	1080184
1	1080185
1-1/4	1080186
1-1/2	1080187
2	1080188
2-1/2	1080189
3	1080190

### T335Y Angle

Size(In.)	Stock No.
1/4	1080241
3/8	1080242
1/2	1080243
3/4	1080244
1	1080245
1-1/4	1080246
1-1/2	1080247
2	1080248

- 150 PSI Saturated Steam to 366°F or 185°C
- 150 PSI Fluid to 406°F or 207°C
- 300 PSI Non-Shock Cold Water, Oil or Gas
- Conforms to MSS SP-80 (MSS SP-80 replaces Federal Spec. WW-V-54 cancelled April, 1983)