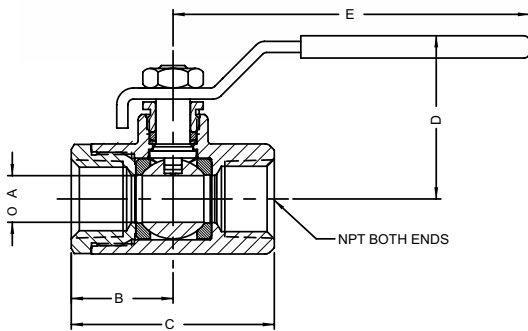


BALL VALVES

Steam Valves

70-140-64 SERIES



250 LB. BRONZE STEAM BALL VALVE

Designed for reliable operation on high pressure steam systems and with fluids of widely varying temperatures. Stainless steel slot vented ball and stem standard.

FEATURES

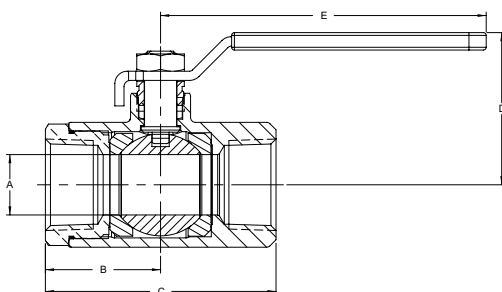
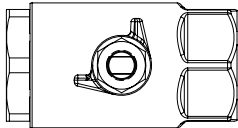
- Heavy cast bronze body
- ASTM B584 bronze body
- Slot vented stainless steel ball
- Special high-temperature MTFE seats and stem packing
- 250 SWP rating
- Red handle graphics for identification
- Made in USA

Model Number	Size (in.)	Dimensions (in.)				
		A	B	C	D	E
70-141-64	1/4	0.37	1.03	2.06	1.75	3.87
70-142-64	3/8	0.37	1.03	2.06	1.75	3.87
70-143-64	1/2	0.50	1.12	2.25	1.75	3.87
70-144-64	3/4	0.68	1.50	3.00	2.12	4.87
70-145-64	1	0.87	1.68	3.37	2.25	4.87
70-146-64	1-1/4	1.00	2.00	4.00	2.62	5.50
70-147-64	1-1/2	1.25	2.18	4.37	3.06	8.00
70-148-64	2	1.50	2.34	4.68	3.25	8.00
70-140-64	3	2.50	3.37	6.75	4.12	8.00

(Also available in 71 & 77 Series)

Bronze Ball Valves for Steam Boiler Service

70B-140 SERIES



B31.1 POWER PIPING BRONZE BALL VALVE

The Apollo® 70B series offers the same rugged features as the standard 70 series valves but with materials of construction that meet the latest requirements of the ASME B31.1 Power Piping Code for steam service. This valve provides proven performance and Code compliance for B31.1 Power Piping applications.

FEATURES

- ASTM B62 Bronze body and retainer
- Stainless Steel ball & stem
- Body is marked "250 SWP" and "B62"
- Pressure balanced slot-vented ball
- Blow-out proof stem design
- Premium MPTFE seats and stem packing
- 100% factory tested
- Made in USA

Model Number	Size (in.)	Dimensions (in.)					Wt. (lb.)
		A	B	C	D	E	
70B-141-64	1/4"	0.37	1.03	2.06	1.75	3.87	0.60
70B-142-64	3/8"	0.37	1.03	2.06	1.75	3.87	0.56
70B-143-64	1/2"	0.50	1.12	2.25	1.75	3.87	0.63
70B-144-64	3/4"	0.68	1.50	3.00	2.12	4.87	1.39
70B-145-64	1"	0.87	1.68	3.37	2.25	4.87	1.72
70B-146-64	1-1/4"	1.00	2.00	4.00	2.62	5.50	3.26
70B-147-64	1-1/2"	1.25	2.18	4.37	3.06	8.00	4.61
70B-148-64	2"	1.50	2.34	4.68	3.25	8.00	6.06