For Residential and Commercial Applications

Job Name: Engineer/Architect:

Job Location: Wholesaler:

Submittal Date: Contractor:

TBV*-* Series Gas Ball Valve – Flare x Female Iron Pipe

Use: For use with natural, manufactured, mixed, liquefied-petroleum (LP) gas, and LP gas-air mixtures.

Note: The National Fuel Gas Code requires a gas shut-off valve installed upstream, within "easy reach" or 6 feet of the gas appliance

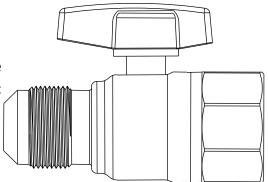
Design Features:

- Heavy duty forged brass body eliminates pinhole leaks commonly associated with cast products
- Blow-out proof stem is assembled from the inside with double o-rings for reliable performance
- PTFE seat rings for longer life and consistent performance
- Right-sized handles ensure on/off operation even in tight installations
- Quarter turn operation for easy on/off flow control
- Approved for indoor/outdoor use
- 100% leak tested

Operating Specifications:

Temperature: -40° - 150° F **Pressure:** 5 PSI maximum

VALVE MATERIAL SPECIFICATIONS			
Body	Forged brass		
Retainer	Forged brass		
Ball	Brass, chrome plated		
Seat	PTFE		
Stem	Brass		
O-ring	High-temperature rubber		
Handle	Aluminum		
Screw	Steel, zinc plated		

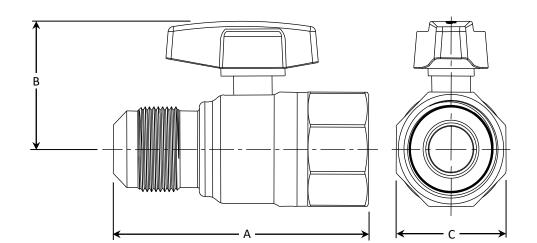


TBV*-* Series Gas Ball Valve – Flare x Female Iron Pipe

Part Listing:

Ш	TBV6-8	3/8" OD flare x 1/2" FIP
	TBV8-8	1/2" OD flare x 1/2" FIP

TBV10-8 5/8" OD flare (15/16-16 thread) x 1/2" FIP
TBV10-12 5/8" OD flare (15/16-16 thread) x 3/4" FIP



PART SPECIFICATIONS (Inches)					
Model	DIM. A	DIM. B	DIM. C		
TBV6-8	2.28	1.45	.99		
TBV8-8	2.42	1.45	.99		
TBV10-8	2.49	1.45	.99		
TBV10-12	2.90	1.65	1.23		

Country of Origin:

Made in Italy

Listings and Certifications:

CSA listed to ANSI Z21.15/CSA 9.1, ANSI/ASME B16.44 and CGA CR91-002



