

## 7701G SERIES • GAS BALL VALVE • ONE-PIECE BODY FORGED BRASS

Item No.	Size	Connection	Inner Qty.	Master Qty.	Each Wt.			
STYLE 7701GT – TEE HANDLE —								
111-523	1/2"	FPT x FPT	10	100	0.39			
111-524	3/4"	FPT x FPT	10	100	0.57			
111-525	1"	FPT x FPT	6	30	1.05			

- 200 PSI
- -20°F 300°F temperature range
- T-hanlde provides easy-to-turn operation
- Coated aluminum handle for corrosion and solvent resistance
- Multi-directional flow
- One-piece body for leak resistance and long valve life
- Chrome-plated brass ball
- CSA ANSI Z21.15 (1/2 PSIG)
- ANSI/ASME B16.44 (5G)
- UL listed
- Threaded ends comply with ANSI B1.20.1







## 7701G SERIES • GAS BALL VALVE • ONE-PIECE BODY FORGED BRASS

Item No.	Size	Connection	Inner Qty.	Master Qty.	Each Wt.		
STYLE 7701GFH – FLAT/SQUARE HEAD							
113-523	1/2"	FPT x FPT	10	100	0.37		
113-524	3/4"	FPT x FPT	10	100	0.55		
113-525	1"	FPT x FPT	6	36	1.00		
113-526	1-1/4"	FPT x FPT	4	24	1.44		
113-526	1-1/4"	FPT x FPT	4	24	1.44		

- 200 PSI
- -20°F 300°F temperature range
- Flat head operation prevents unintentional operation valve
- Coated aluminum handle for corrosion and solvent resistance
- Multi-directional flow
- One-piece body for leak resistance and long valve life
- Chrome-plated brass ball
- CSA ANSI Z21.15 (1/2 PSIG)
- ANSI/ASME B16.44 (5G)
- UL listed
- $\bullet$  Threaded ends comply with ANSI B1.20.1







## 7701G SERIES • GAS BALL VALVE • ONE-PIECE BODY • SIDE TAPPED FORGED BRASS

Item No.	Size	Connection	Inner Qty.	Master Qty.	Each Wt.		
STYLE 7701GST – FEMALE X FEMALE							
110-553	1/2"	FPT x FPT	10	100	0.42		
110-554	3/4"	FPT x FPT	10	100	0.61		
110-555	1"	FPT x FPT	6	30	1.12		

- 200 PSI
- -20°F 300°F temperature range
- T-hanlde provides easy-to-turn operation
- Coated aluminum handle for corrosion and solvent resistance
- Multi-directional flow
- One-piece body for leak resistance and long valve life
- Chrome-plated brass ball

- 1/8" NPT side tap for pressure test, drain, line extension, and more (plug included)
- Save on parts & labor by attaching manometer to line testing at valve
- CSA ANSI Z21.15 (1/2 PSIG)
- ANSI/ASME B16.44 (5G)
- UL listed
- Threaded ends comply with ANSI B1.20.1





\* Please call for availability.