



7701GFLF



7701GFLF

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

Item No.	Size	Connection	Inner Qty.	Master Qty.	Each Wt.
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STYLE 7701GFLF – FLARE X FEMALE ANGLE

114-533	1/2" x 3/8"	FLARE x FPT	10	100	0.34
114-534	15/16" x 3/4"	FLARE x FPT	10	100	0.58

- 200 PSI
- -20°F - 300°F temperature range
- Quarter-turn lever handle for positive on/off 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
- Angled body design for multi-directional gas line
- CSA - ANSI Z21.15 (1/2 PSIG)
- ANSI/ASME B16.44 (5G)
- Threaded flare ends comply with SAE J513
- Threaded ends comply with ANSI B1.20.1



STYLE 7701GFLF – FLARE X FEMALE

114-522	3/8" x 1/2"	FLARE x FPT	10	100	0.34
114-523	1/2"	FLARE x FPT	10	100	0.36
114-524	15/16" x 3/4"	FLARE x FPT	10	100	0.57
114-543	15/16" x 1/2"	FLARE x FPT	10	100	0.35
114-544	1/2" x 3/4"	FLARE x FPT	10	100	0.42

- 200 PSI
- -20°F - 300°F temperature range
- Quarter-turn lever handle for positive on/off 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)
- Threaded flare ends comply with SAE J513
- Threaded ends comply with ANSI B1.20.1



7701GFLM

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

Item No.	Size	Connection	Inner Qty.	Master Qty.	Each Wt.
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STYLE 7701GFLM – FLARE X MALE

116-512	3/8" x 1/2"	FLARE x MPT	10	100	0.33
116-513	1/2" x 1/2"	FLARE x MPT	10	100	0.35

- 200 PSI
- -20°F - 300°F temperature range
- Quarter-turn lever handle for positive on/off 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
- -20°F - 300°F temperature range
- CSA - ANSI Z21.15 (1/2 PSIG)
- ANSI/ASME B16.44 (5G)
- Threaded flare ends comply with SAE J513
- Threaded ends comply with ANSI B1.20.1

