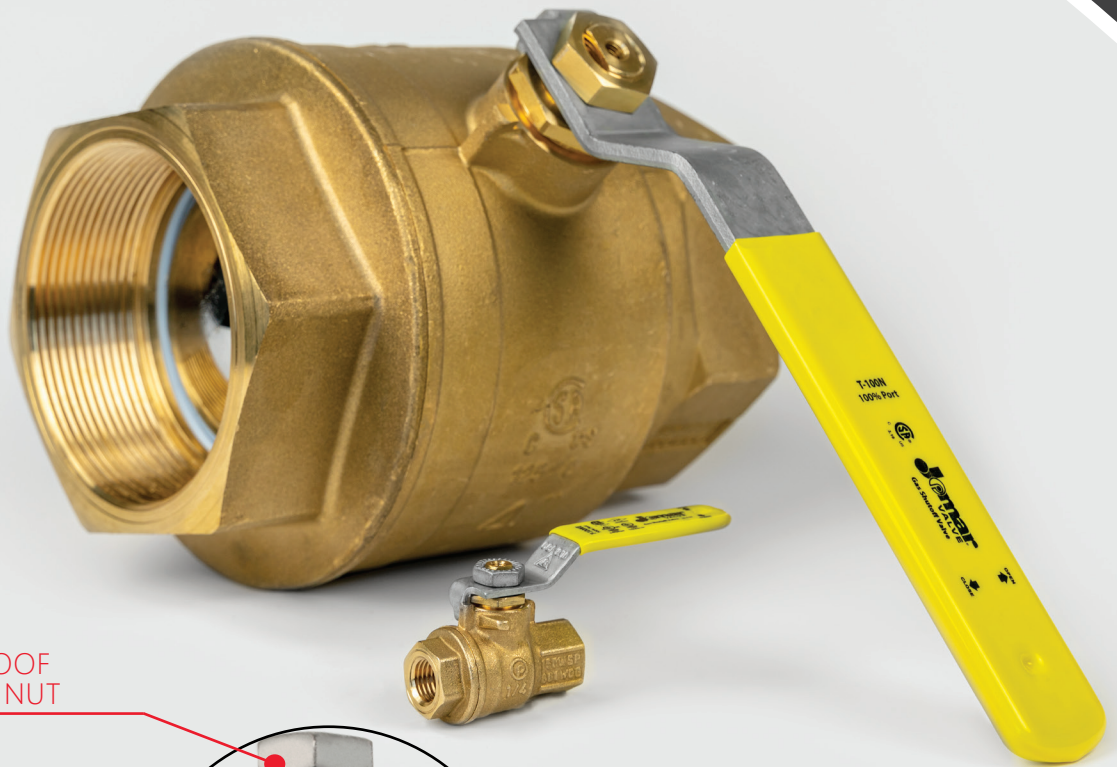


THE T-100

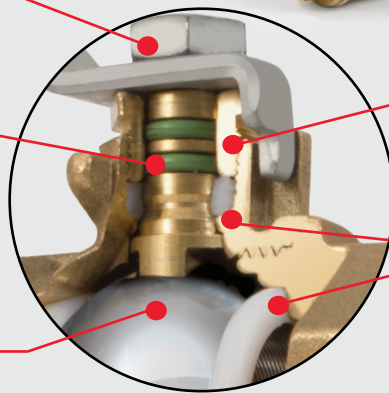
THE BEST BALL
VALVE ON THE
MARKET



VIBRATION PROOF
SELF-LOCKING NUT

DOUBLE FKM O-RINGS

TEA COATED BRASS BALL



BLOW-OUT PROOF STEM

SECOND GENERATION PTFE STEM
PACKING & SEATS

- ✓ 100% TESTED
- ✓ 100% MADE IN ITALY

- ✓ TRIPLE STEM SEAL LIFETIME WARRANTY
 - ✓ LEAD FREE & DEZINCIFICATION RESISTANT*
- * only on select T-100 models



LEAD FREE & REGULAR BRASS BALL VALVE

2 PIECE • FULL PORT • THREADED CONNECTIONS • 600 WOG

T-100 APPROVALS

UL Listed (1/4" - 2")

- VQGU - Trim & drain
- MHKZ - Manual valves
- YQNZ - Compressed gas shut-off valves
- YRBX - Flammable liquid shut-off valves
- YRPV - Gas shut-off valves
- YSdT - LP gas shut-off valves
- SFJQ - Valves, refrigerant

CSA Certified

- ANSI Z21.15 (.5 PSIG) (1/4" - 3")
- ASME B16.33 (125 PSIG) (1/2" - 2")
- ASME B16.38 (125PSIG) (2-1/2" - 4")
- CGA 3.16 (125 PSI) (1/4" - 4")
- CGA 9.2 (1/4" - 3")
- Delta C (3/8" - 3/4")

NSF 372*

NSF 61-8*

NSF 61-Annex G*

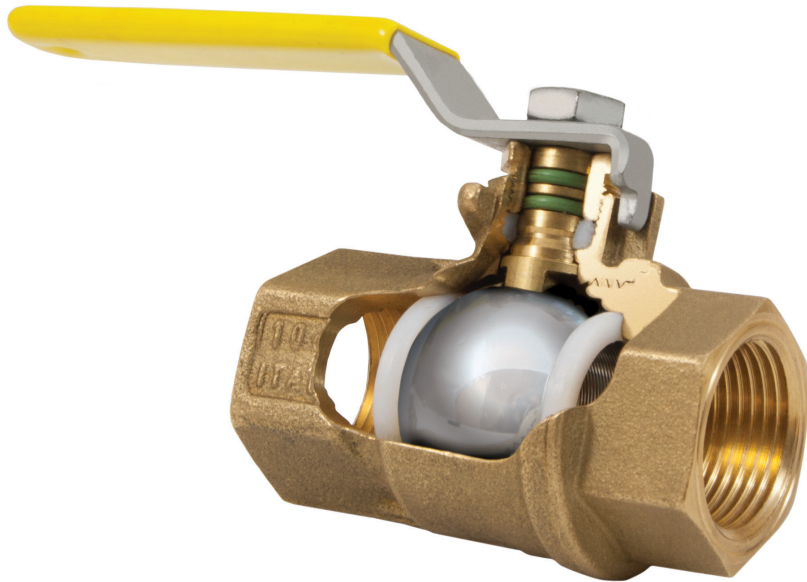
MSS SP-110

ANSI B1.20.1

FM Approval*

(1/4" - 3/4" 600 WOG, 1" - 2" 500 WOG)

* only on select T-100 models



THE T-100 SURPASSES THE COMPETITION IN QUALITY & FEATURES

The table below illustrates the T-100's superiority in the number of industry approvals, quality of construction, and performance in lab tests.

| | | JOMAR | COMPETITORS | | | | | | |
|-----------|-------------------------------------|--------|-------------|--------|--------|--------|--|----------|--------|
| | | T-100 | 70-100 | FBV-3 | T-585 | 8901 | 5044F | 1001 | 58 |
| Approvals | UL 125 | ✓ | | ✓ | | ✓ | ✓ | | |
| | UL 842 | ✓ | | | | ✓ | ✓ | ✓ | |
| | UL C | ✓ | | | | ✓ | | | |
| | FM | ✓ | | ✓ | | ✓ | ✓ | ✓ | ✓ |
| | CSA | ✓ | | ✓ | | ✓ | ✓ | ✓ | ✓ |
| | Delta C | ✓ | | | | | | | |
| Specs | Stem Seal | Triple | Double | Double | Double | Double | Double | Double | Double |
| | Ball | TEA | Chrome | Chrome | Chrome | Chrome | Chrome | Chrome | Chrome |
| | Seats | G300 | PTFE | PTFE | PTFE | PTFE | PTFE | PTFE | PTFE |
| | Handle & Nut | Geomet | Zinc | Chrome | Zinc | Zinc | Geomet ^(H) Zinc ^(N) | Dacromet | Zinc |
| Tests | Cycle Test Average** (1/2" - 1") | 12,011 | 1,054 | 5,907 | 2,174 | 3,575 | 4,776 | - | - |

** Results are from IAPMO Research and Testing, Inc. to determine the number of on-off cycles the valves could withstand at 600PSI before leakage occurred at the stem.

