# PRESS TEE

## MODELS:

- 99616: WB Press - Copper Tee - 3/4” CxCxC
- 99617: WB Press - Copper Tee - 1/2” CxCxC
- 99618: WB Press - Copper Tee - 1” CxCxC
- 99666: WB Press - Copper Tee - 1-1/4” CxCxC
- 99667: WB Press - Copper Tee - 1-1/2” CxCxC
- 99668: WB Press - Copper Tee - 2” CxCxC
- 99725: WB Press - Copper Tee - 3/4” C x 1/2” C x 1/2” C
- 99726: WB Press - Copper Tee - 3/4” C x 3/4” C x 1/2” C
- 99727: WB Press - Copper Tee - 1” C x 3/4” C x 1/2” C
- 99728: WB Press - Copper Tee - 1” C x 3/4” C x 3/4” C
- 99729: WB Press - Copper Tee - 1” C x 3/4” C x 1” C
- 99730: WB Press - Copper Tee - 1” C x 1” C x 1/2” C
- 99731: WB Press - Copper Tee - 1” C x 1” C x 3/4” C
- 99732: WB Press - Copper Tee - 1-1/4” C x 1-1/4” C x 1/2” C
- 99733: WB Press - Copper Tee - 1-1/4” C x 1-1/4” C x 3/4” C
- 99734: WB Press - Copper Tee - 1-1/4” C x 1-1/4” C x 1” C
- 99735: WB Press - Copper Tee - 1-1/2” C x 1-1/2” C x 1/2” C
- 99736: WB Press - Copper Tee - 1-1/2” C x 1-1/2” C x 3/4” C
- 99737: WB Press - Copper Tee - 1-1/2” C x 1-1/2” C x 1” C
- 99738: WB Press - Copper Tee - 1-1/2” C x 1-1/2” C x 1-1/4” C
- 99739: WB Press - Copper Tee - 2” C x 2” C x 1/2” C
- 99740: WB Press - Copper Tee - 2” C x 2” C x 3/4” C
- 99741: WB Press - Copper Tee - 2” C x 2” C x 1” C
- 99742: WB Press - Copper Tee - 2” C x 2” C x 1-1/4” C
- 99743: WB Press - Copper Tee - 2” C x 2” C x 1-1/2” C

## FEATURES:

- Lead Free Construction
- EPDM O-Ring
- Compatible with Milwaukee(r) M12(tm) and M18(tm) Press Tools
- Maximum Working Pressure: 200 PSI
- Temperature Range: 32° F to 250° F depending on application
- Vacuum: -12 PSI @ 68 F

## STANDARDS:

- ASME B16.51-2018
- NSF/ANSI 61

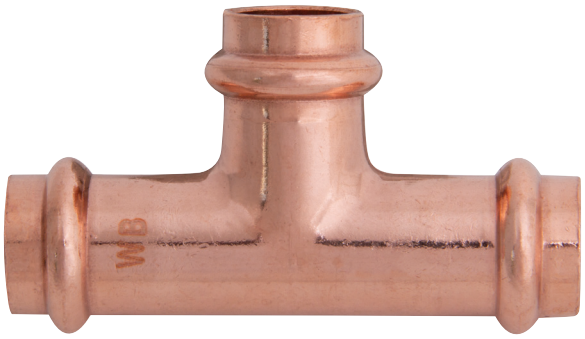
## WARRANTY:

Visit www.wolverinebrass.com for full product warranty information

- 50-Year Limited Warranty

## APPROVED APPLICATIONS:

- Potable Water
- Process Water Systems
- Hydronic Heating (inlcuding systems with Glycol)
- Compressed Air (200 PSI max)




99617

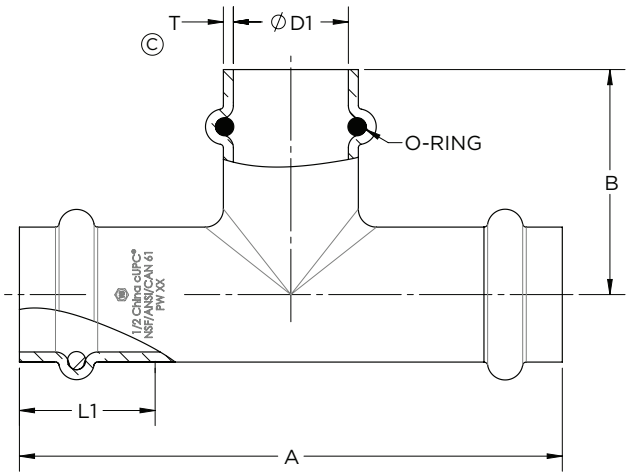
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All dimensions are in inches (millimeters) unless otherwise specified and are subject to change without notice.

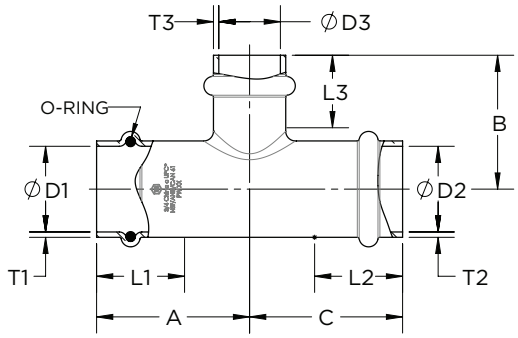
Architect/Engineer Approval Space:

**P:** 800-944-9292
**W:** WOLVERINEBRASS.COM
**R:** 03-SEPTEMBER 2025

# PRESS TEE




| ITEM No. | SIZE | A (in) | B (in) | D1 (in) | L1 (in) | T ±.0040 |
|---|---|---|---|---|---|---|
| 99617 | 1/2" (15.88) | 2.9921 | 1.2402 | .6339 | .7480 | .0551 |
| 99616 | 3/4" (22.23) | 3.4646 | 1.4764 | .8819 | .9055 | .0551 |
| 99618 | 1" (28.58) | 3.7402 | 1.6929 | 1.1378 | .9055 | .0551 |
| 99666 | 1-1/4" (34.93) | 3.9764 | 1.8504 | 1.3858 | 1.0236 | .0551 |
| 99667 | 1-1/2" (41.28) | 5.0394 | 2.5197 | 1.6358 | 1.4173 | .0669 |
| 99668 | 2" (53.98) | 5.6693 | 2.8346 | 2.1358 | 1.5748 | .0669 |




| ITEM No. | SIZE | A (in) ±.0600 | B (in) ±.0600 | C (in) ±.0600 | D1 (in) | D2 (in) | D3 (in) | L1 (in) | L2 (in) | L3 (in) | T1 ±.0040 | T2 ±.0040 | T3 ±.0040 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 99725 | 3/4"x1/2"x1/2" | 1.5748 | 1.3780 | 1.6142 | .8819 | .6339 | .6339 | .9055 | .7480 | .7480 | .0551 | .0551 | .0551 |
| 99726 | 3/4"x3/4"x1/2" | 1.5748 | 1.3780 | 1.5748 | .8819 | .8819 | .6339 | .9055 | .9055 | .7480 | .0551 | .0551 | .051 |
| 99727 | 1"x3/4"x1/2" | 1.5748 | 1.5354 | 1.6929 | 1.1378 | .8819 | .6339 | .9055 | .9055 | .7480 | .0551 | .0551 | .0551 |
| 99728 | 1"x3/4"x3/4" | 1.7717 | 1.6535 | 1.7717 | 1.1378 | .8819 | .8819 | .9055 | .9055 | .9055 | .0551 | .0551 | .0551 |
| 99729 | 1"x3/4"x1" | 1.8701 | 1.6929 | 1.8701 | 1.1378 | .8819 | 1.1378 | .9055 | .9055 | .9055 | .0551 | .0551 | .0551 |
| 99730 | 1"x1"x1/2" | 1.5748 | 1.5354 | 1.5748 | 1.1378 | 1.1378 | .6339 | .9055 | .9055 | .7480 | .0551 | .0551 | .0551 |
| 99731 | 1"x1"x3/4" | 1.7717 | 1.6535 | 1.7717 | 1.1378 | 1.1378 | .8819 | .9055 | .9055 | .9055 | .0551 | .0551 | .0551 |
| 99732 | 1-1/4"x1-1/4"x1/2" | 1.6535 | 1.6142 | 1.6535 | 1.3858 | 1.3858 | .6339 | 1.0236 | 1.0236 | .7480 | .0551 | .0551 | .0551 |
| 99733 | 1-1/4"x1-1/4"x3/4" | 1.6929 | 1.6535 | 1.6929 | 1.3858 | 1.3858 | .8819 | 1.0236 | 1.0236 | .9055 | .0551 | .0551 | .0551 |
| 99734 | 1-1/4"x1-1/4"x1" | 1.8504 | 1.7323 | 1.8504 | 1.3858 | 1.3858 | 1.1378 | 1.0236 | 1.0236 | .9055 | .0551 | .0551 | .0551 |
| 99735 | 1-1/2"x1-1/2"x1/2" | 1.8898 | 1.8110 | 1.8898 | 1.6358 | 1.6358 | .6339 | 1.4173 | 1.4173 | .7480 | .0669 | .0669 | .0551 |
| 99736 | 1-1/2"x1-1/2"x3/4" | 2.0472 | 1.9685 | 2.0472 | 1.6358 | 1.6358 | .8819 | 1.4173 | 1.4173 | .9055 | .0669 | .0669 | .0551 |
| 99737 | 1-1/2"x1-1/2"x1" | 2.0866 | 2.0079 | 2.0866 | 1.6358 | 1.6358 | 1.1378 | 1.4173 | 1.4173 | .9055 | .0669 | .0669 | .0551 |
| 99738 | 1-1/2"x1-1/2"x1-1/4" | 2.1654 | 2.0472 | 2.1654 | 1.6358 | 1.6358 | 1.3858 | 1.4173 | 1.4173 | 1.0236 | .0669 | .0669 | .0551 |
| 99739 | 2"x2"x1/2" | 2.1654 | 2.0866 | 2.1654 | 2.1358 | 2.1358 | .6339 | 1.5748 | 1.5748 | .7480 | .0669 | .0669 | .0551 |
| 99740 | 2"x2"x3/4" | 2.2835 | 2.1654 | 2.2835 | 2.1358 | 2.1358 | .8819 | 1.5748 | 1.5748 | .9055 | .0669 | .0669 | .0551 |
| 99741 | 2"x2"x1" | 2.3622 | 2.2047 | 2.3622 | 2.1358 | 2.1358 | 1.1378 | 1.5748 | 1.5748 | .9055 | .0669 | .0669 | .0551 |
| 99742 | 2"x2"x1-1/4" | 2.4803 | 2.3622 | 2.4803 | 2.1358 | 2.1358 | 1.3858 | 1.5748 | 1.5748 | 1.0236 | .0669 | .0669 | .0551 |
| 99743 | 2"x2"x1-1/2" | 2.6772 | 2.5984 | 2.6772 | 2.1358 | 2.1358 | 1.6358 | 1.5748 | 1.5748 | 1.4173 | .0669 | .0669 | .0669 |

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