# SHARKBTE゚ CATALOG 



# SHARKBITE THE MARK OF QUALITY 

## LEAD-FREE/SAFETY*

All SharkBite ${ }^{\circledR}$ fittings are made of Lead Free DZR brass and exceed ASSE 1061 Section IV, 4.1 MaterialsDezincification (DZR)-ISO 6509 standards.

SharkBite fittings have the versatility to transition from Copper, PEX, CPVC, PE-RT, HDPE, Polybutylene and
*Reference Page 26 for additional information.

VERSATILE PVC.

## PROVEN AND GUARANTEED

SharkBite's quality and performance is field-proven with more than 550 million connections. SharkBite owns the entire manufacturing process, from raw brass to finished product, making SharkBite the only push-to-connect brand that can ensure a clean, leak-free connection.


## NO TOOLS

No glue, solder, clamps or unions required when using SharkBite fittings, providing a quick and efficient application that saves installers time, labor, and money.


## FLEXIBILITY

SharkBite fittings can be rotated even after assembly allowing for easier installation in tight places.


## BEHIND-THE-WALL

SharkBite fittings are approved to be used underground and behind walls without access panels.

## CERTIFICATIONS

- Fittings are certified to $200^{\circ} \mathrm{F}\left(93^{\circ} \mathrm{C}\right)$ max and 200 psi max
- Design certified to NSF/ANSI 61 and ASSE 1061 product standard for use in potable water and hydronic heating water distribution

| PRODUCT DESCRIPTION |  | PART NUMBER | QTY／BAG |
| :---: | :---: | :---: | :---: |
|  | $1-1 / 4^{\prime \prime} \times 1-1 / 4^{\prime \prime} \times 1 / 2^{\prime \prime}$ FNPT Branch Tee | UXL10353515 | 1 |
|  | 1－1／4＂$\times 1-1 / 4^{\prime \prime} \times 3 / 4^{\prime \prime}$ FNPT Branch Tee | UXLI0353520 | 1 |
|  | $1-1 / 4^{\prime \prime} \times 1-1 / 4^{\prime \prime} \times 1{ }^{\text {＂F FNPT Branch Tee }}$ | UXLI0353525 | 1 |
|  | $1-1 / 2^{\prime \prime} \times 1-1 / 2^{\prime \prime} \times 1 / 2^{\prime \prime}$ FNPT Branch Tee | UXLI0414115 | 1 |
|  | $1-1 / 2^{\prime \prime} \times 1-1 / 2^{\prime \prime} \times 3 / 4^{\prime \prime}$ FNPT Branch Tee | UXLI0414120 | 1 |
|  | 1－1／2＂$\times 1-1 / 2^{\prime \prime} \times 1$ l＂FNPT Branch Tee | UXLI0414125 | 1 |
|  | 2＂$\times 2 \mathrm{2} \mathrm{\prime x}$ 1／2＂FNPT Branch Tee | UXL10545415 | 1 |
|  | 2＂$\times 2$＂$\times 3 / 4$＂FNPT Branch Tee | UXL10545420 | 1 |
|  | 2＂x 2 ＂x 1＂FNPT Branch Tee | UXL10545425 | 1 |
| FEMALE CENTER SLIP TEES（SLIP END ONLY SUITABLE FOR COPPER AND CPVC） |  |  |  |
| 1／2＂$\times 1 / 2^{\prime \prime} \times 1 / 2^{\prime \prime}$ FNPT |  | U3482LF | 3 |
| 3／4＂X 3／4＂$\times 3 / 4^{\prime \prime}$ FNPT |  | U3486LF | 3 |
| SLIP TEES（SLIP END ONLY SUITABLE FOR COPPER AND CPVC） |  |  |  |
| 1／2＂$\times 1 / 2^{\prime \prime} \times 1 / 2^{\prime \prime}$ |  | U3362LF | 3 |
| $3 / 4^{\prime \prime} \times 3 / 4^{\prime \prime} \times 3 / 4^{\prime \prime}$ |  | U3370LF | 3 |
| 岂菭花 | 1－1／4＂ $\mathbf{X l}^{1-1 / 4 " ~(F o r ~ P E X ~ a p p l i c a t i o n s, ~ s t i f f e n e r s ~ a r e ~ s o l d ~ s e p a r a t e l y) ~}$ | UXL0335 | 1 |
|  | 1－1／2＂X 1－1／2＂（For PEX applications，stiffeners are sold separately） | UXL0341 | 1 |
|  | 2＂X 2＂（For PEX applications，stiffeners are sold separately） | UXL0354 | 1 |
| SERVICE SLIP TEE ADAPTER（SLIP END ONLY SUITABLE FOR COPPER AND CPVC） |  |  |  |
| 1／2＂ $\mathrm{XI} 1 / 2^{\prime \prime} \mathrm{XI} 1 / 2^{\prime \prime}$（TS Tail Adapter Service Line Tee（CTS end inserts into any 1／2＂SB fitting） |  | U4482LF | 6 |
| END CAPS |  |  |  |
| 3／8＂（1／2＂OD） |  | U512LF | 6 |
| 1／2＂ |  | U514LF | 12 |
| $3 / 4^{\prime \prime}$ |  | U518LF | 6 |
| $1 "$ |  | U520LF | 6 |
| 免总曾 | 1－1／4＂（For PEX applications，stiffeners are sold separately） | UXL0435 | 1 |
|  | 1－1／2＂（For PEX applications，stiffeners are sold separately） | UXL0441 | 1 |
|  | 2＂（For PEX applications，stiffeners are sold separately） | UXL0454 | 1 |
| FITTING REDUCERS（USE TO CONNECT TO SMALLER PIPE SIZES） |  |  |  |
| $3 / 8^{\prime \prime}\left(1 / 2^{\prime \prime} 0 \mathrm{D}\right) \times 1 / 2^{\prime \prime}$ CTS（CTS end inserts into any 1／2＂SB fitting） |  | U719LF | 6 |
| $3 / 8^{\prime \prime}\left(1 / 2^{\prime \prime}\right.$ OD）X $3 / 4^{\prime \prime}$（TS（CTS end inserts into any 3／4＂SB fitting） |  | U72ILF | 6 |
| $1 / 2^{\prime \prime} \times 1$＂CTS（CTS end inserts into any I＂SB fitting） |  | U722LF | 6 |
| $3 / 4^{\prime \prime} \mathrm{X} 1^{\prime \prime}$ CTS（CTS end inserts into any 1＂SB fitting） |  | U724LF | 6 |
|  | 1－1／4＂x $1 / 2^{\prime \prime}$ | UXLI23516 | 1 |
|  | $1-1 / 4^{\prime \prime} \times 3 / 4 "$ | UXL123522 | 1 |
|  | $1-1 / 4^{\prime \prime} \times 1{ }^{\prime \prime}$ | UXLI23528 | 1 |
|  | 1－1／2＂$\times 1 / 2^{\prime \prime}$ | UXLI24116 | 1 |
|  | $1-1 / 2^{\prime \prime} \times 3 / 4 "$ | UXLI24122 | 1 |
|  | $1-1 / 2^{\prime \prime} \times 1{ }^{\prime \prime}$ | UXLI24128 | 1 |
|  | 1－1／2＂$\times 1-1 / 4^{\prime \prime}$ | UXLI24135 | 1 |
|  | 2＂x 1／2＂ | UXL125416 | 1 |
|  | 2＂$\times 3 / 4{ }^{\prime \prime}$ | UXL125422 | 1 |
|  | 2＂x l＂ | UXL125428 | 1 |
|  | 2＂x 1－1／4＂ | UXL125435 | 1 |
|  | 2＂x 1－1／2＂ | UXL125441 | 1 |

