

## Push-Fit Tees

## Features \& Benefits

- Forged lead-free brass body
- IAPMO certified and listed to NSF/ANSI 61 and ANSI 1061
- For use in potable water and hydronic heating water distribution
- Easily connect to copper tube, CTS CPVC, or PEX within seconds
- Fast and efficient to improve performance and save time
- Includes PEX stiffener for use with PEX tubing
- Approved for underground and behind-the-wall installations without access panels
- No soldering or sealants needed
- Maximum pressure: 200 PSI
- Maximum temperature: $200^{\circ} \mathrm{F}$
- 3-year limited warranty
- Available in:

$$
1 / 2^{\prime \prime} \times 1 / 2^{\prime \prime} \times 1 / 2^{\prime \prime} \text { push-fitting }
$$

(RGT50)

3/4" $\times 3 / 4^{\prime \prime} \times 3 / 4^{\prime \prime}$ push-fitting (RGT75)

- $\quad 1^{\prime \prime} \times 1^{\prime \prime} \times 1^{\prime \prime}$ push-fitting (RGT100)
- $3 / 4^{\prime \prime} \times 1 / 2^{\prime \prime} \times 1 / 2^{\prime \prime}$ reducing pushfitting (RGC75-R)
- $3 / 4^{\prime \prime} \times 1 / 2^{\prime \prime} \times 3 / 4^{\prime \prime}$ reducing pushfitting (RGT75-RS)
$3 / 4^{\prime \prime} \times 3 / 4^{\prime \prime} \times 1 / 2^{\prime \prime}$ reducing push-

fitting (RGT75-RT)
- $\quad 1^{\prime \prime} \times 3 / 4^{\prime \prime} \times 1^{\prime \prime}$ reducing pushfitting (RGT100-RS)


## Materials \& Dimensions

| Component | Material |
| :--- | :--- |
| Body | Lead Free DZR Brass |
| O-rings | EPDM (ASTM D2000) |
| Grip Rings | Stainless Steel (ASTM A240) |
| Protector | POM (ASTM D6100) |
| Release Collar | POM (ASTM D6100) |
| PEX Stiffener | PSF (ASTM D6394) |


| Model | Length <br> (in) | Width <br> (in) | Height <br> (in) | Weight <br> (lbs) |
| :--- | :--- | :--- | :--- | :--- |
| RGT50 | 2.64 | 1.1 | 1.875 | 0.304 |
| RGT75 | 3 | 1.375 | 2.23 | 0.454 |
| RGT100 | 3.575 | 1.775 | 2.75 | 0.772 |
| RGT75-R | 2.75 | 1.375 | 2 | 0.337 |
| RGT75-RS | 2.82 | 1.375 | 2.15 | 0.375 |
| RGT75-RT | 2.93 | 1.375 | 2.25 | 0.386 |
| RGT100-RS | 3.4 | 1.775 | 2.55 | 0.639 |

* Lead Free is defined as less than 0.25\% lead content, certified by IAPMO to NSF/ANSI 372

