Tommy Car Wash Systems
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*Prices subject to change without notice and do not include tax, shipping, or installation

3/8" FNPT Brass Tee (1,000 PSI)

Part Number: P-WAT-2455

Description: 2203P-6 Extruded Female Tee Pipe Fitting made of Brass. It provides a three-way branch connection, with all ports being 3/8" FNPT. Rated for a maximum pressure of 1,000 psi. Suitable for air, water, and fluid lines

Price: $8.99

Detailed Description

This brass extruded tee is a high-quality plumbing component designed to split a fluid or gas line into two directions, often used in manifold systems or complex equipment hookups. The extruded manufacturing method ensures maximum material integrity and a consistent shape for reliable, high-pressure performance.

Key features and benefits include:

- **Three-Way Connection:** All three ports are precisely threaded with 3/8 inch Female NPT, providing standard connections for male-threaded components or pipes.
- **High Pressure Rating:** Engineered to handle demanding applications with a maximum operating pressure of 1,000 psi.
- **Durable Brass Construction:** Manufactured from Brass for excellent resistance to corrosion from water and general media, ensuring longevity and durability.
- **Extruded Shape:** The Extruded Tee design offers superior strength over cast fittings, making it reliable in high-pressure environments.
- **Wide Temperature Range:** Suitable for use in systems operating from -65 Degrees F to 250 Degrees F.
- **Standards Compliance:** Conforms to rigorous industry standards, including SAE J530 and J531.

Specifications

- Manufacturer Part # (MPN): 2203P-6
- Product Type: Extruded Female Tee Pipe Fitting
- Body Material: Brass
- Pipe Size: 3/8 in (All 3 ports)
- Connection Type: Female NPT (FNPT)
- Max. Pressure: 1,000 psi
- Temp. Range: -65 Degrees to 250 Degrees F
- Fitting Length (Approx.): 1-11/16 in
- Standards: SAE J530 and J531