SECTION 8

# TANK TEES & PACKAGES

Multi-port tees attach pressure tanks to the rest of the water system

# INDEX


| Product Line | Page |
|---|---|
| Solid Tank Tees | 1 |
| WellMate Tank Tees | 1 |
| Union Tank Tees | 2 |
| Constant Pressure Manifolds | 2 |
| Manifold Brackets | 2 |
| Universal Pump Mounting Bracket | 3 |
| Constant Pressure Manifold Packages | 3 |
| Tank Tee Packages | 4 |

BOSHART INDUSTRIES

# SOLID TANK TEES

Tank tees are a multi port fitting that is designed to connect a tank to the water system.

NO LEAD <0.25% Pb by weighted avg.

| Part No. | Tank Connection | Centre End Length | In-Line Connection | Drain Port | Quantity L1 | Quantity L2 |
|---|---|---|---|---|---|---|
| **304 Stainless Steel, Accessory Ports: (2) 1/4" FPT**<br>Head casting with permanently installed schedule 40 pipe nipple leg.<br>• NSF/ANSI Standard 372 | | | | | | |
| 07ST-25SFH-2 | 1" FPT | 1-3/4" | 1" MPT x 3/4" FPT | (2) 1/2" FPT | 5 | 40 |
| 07ST-25S-2 | 1" MPT | 4-3/4" | 1" MPT x 3/4" FPT | (2) 1/2" FPT | 6 | 24 |
| 07ST-8-2 | 1" MPT | 7-3/4" | 1" MPT x 3/4" FPT | (2) 1/2" FPT | 5 | 20 |
| 07ST-25-2 | 1" MPT | 9-3/4" | 1" MPT x 3/4" FPT | (2) 1/2" FPT | 3 | 12 |
| 07ST-14X1-2 | 1" MPT | 12-3/4" | 1" MPT x 3/4" FPT | (2) 1/2" FPT | 3 | 12 |
| 07ST-13S-2 | 1-1/4" MPT | 4-1/2" | 1-1/4" MPT x 1" FPT | (2) 3/4" FPT | 6 | 24 |
| 07ST-13-2 | 1-1/4" MPT | 12-7/8" | 1-1/4" MPT x 1" FPT | (2) 3/4" FPT | 2 | 8 |
| 07ST-16-2 | 1-1/4" MPT | 15-7/8" | 1-1/4" MPT x 1" FPT | (2) 3/4" FPT | 3 | 12 |
| 07ST-13SFH-2 | 1-1/4" FPT | 1-7/8" | 1-1/4" MPT x 1" FPT | (2) 3/4" FPT | 4 | 32 |

| | | | | | | |
|---|---|---|---|---|---|---|
| **Brass, Accessory Ports: (2) 1/4" FPT**<br>• NSF/ANSI Standard 372 | | | | | | |
| 2-07TK-25S-2NL | 1" MPT | 3-5/8" | 1" MPT x 3/4" FPT | (2) 1/2" FPT | 5 | 40 |
| 2-07TK-25-1NL | 1" MPT | 10" | 1" MPT x 3/4" FPT | (1) 1/2" FPT | 2 | 24 |
| 2-07TK-25-2NL | 1" MPT | 10" | 1" MPT x 3/4" FPT | (2) 1/2" FPT | 2 | 24 |
| 2-07TK-14X1-2NL | 1" MPT | 13" | 1" MPT x 3/4" FPT | (2) 1/2" FPT | 2 | 20 |
| 2-07TK-25SF-2NL | 1" FPT | 3-5/8" | 1" MPT x 3/4" FPT | (2) 1/2" FPT | 4 | 32 |
| 2-07TK-54S-2NL | 1-1/4" MPT | 3" | 1" MPT x 3/4" FPT | (2) 1/2" FPT | 5 | 40 |
| 2-07TK-13S-2NL | 1-1/4" MPT | 3-3/8" | 1-1/4" MPT x 1" FPT | (2) 3/4" FPT | 4 | 32 |
| 2-07TK-13-2NL | 1-1/4" MPT | 13" | 1-1/4" MPT x 1" FPT | (2) 3/4" FPT | 2 | 12 |
| 2-07TK-13SF-2NL | 1-1/4" FPT | 3-5/8" | 1-1/4" MPT x 1" FPT | (2) 3/4" FPT | 4 | 32 |

| | | | | | | |
|---|---|---|---|---|---|---|
| **Galvanized Malleable Iron, Accessory Ports: (2) 1/4" FPT**<br>• NSF/ANSI Standard 372 | | | | | | |
| 07HC100G | 1" FPT | 1-1/2" | 1" FPT | (1) 3/4" FPT | 30 | |
| 07HC125G | 1-1/4" FPT | 2" | 1-1/4" FPT | (1) 3/4" FPT | 20 | |

| | | | | | | |
|---|---|---|---|---|---|---|
| **PVC, Accessory Ports: (2) 1/4" FPT** | | | | | | |
| 07PT-25-2 | 1" MPT | 11" | 1" MPT x 3/4" Socket | (2) 1/2" FPT | 60 | |
| 07-IC125 | 1-1/4" MPT x 1" FPT | 3-5/8" | 1" MPT x 3/4" FPT | (1) 3/4" FPT &<br>(1) 1/2" FPT | 100 | |

# WELLMATE TANK TEES

Tank tees are a multi port fitting that is designed to connect a tank to the water system. These tank tees are specially designed for the WellMate Quick Connect tank series. They have alignment tabs that interlock with the tank connection to keep the tee in perfect position. The leg length allows for the replacement of a pressure switch without hitting the tank, eliminating the need for the tee to be disassembled from the tank.

NO LEAD <0.25% Pb by weighted avg.

| Part No. | Tank Connection | Centre End Length | In-Line Connection | Drain Port | O-Ring | Quantity L1 | Quantity L2 |
|---|---|---|---|---|---|---|---|
| **Brass, Accessory Ports: (2) 1/4" FPT**<br>• NSF/ANSI Standard 61 & 372 | | | | | | | |
| 07TK-25S-2-WMNL | Male QC | 4-1/8" | 1" MPT x 3/4" FPT | (2) 1/2" FPT | AS 568-220 | 2 | 24 |
| 07TK-13S-2-WMNL | Male QC | 6" | 1-1/4" MPT x 1" FPT | (2) 3/4" FPT | AS 568-220 | 2 | 24 |



Contact your sales rep for any further information
Toll Free: 1-800-561-3164
boshart.com

BOSHART INDUSTRIES

# UNION TANK TEES

Boshart's tank tees provide faster installation of a water system, are compact and make a clean looking installation reducing the number of potential leak points. They come in a variety of union style tees which allow for quick and easy replacement of the tank when required. Available in various leg lengths to accommodate any size / brand of tank on the market.
O-ring Material: Nitrile Rubber

NO LEAD <0.25% Pb by weighted avg.

| Part No. | Tank Connection | Centre End Length | In-Line Connection | Drain Port | O-Ring | Quantity L1 | Quantity L2 |
|---|---|---|---|---|---|---|---|
| **304 Stainless Steel, Accessory Ports: (2) 1/4" FPT** • NSF/ANSI Standard 372 | | | | | | | |
| 07ST-25S-2U | 1" MPT | 4-1/2" | 1" MPT x 3/4" FPT | (2) 1/2" FPT | AS 568-217 | 6 | 24 |
| 07ST-8-2U | 1" MPT | 7-1/2" | 1" MPT x 3/4" FPT | (2) 1/2" FPT | AS 568-217 | 6 | 24 |
| 07ST-25-2U | 1" MPT | 10" | 1" MPT x 3/4" FPT | (2) 1/2" FPT | AS 568-217 | 3 | 12 |
| 07ST-14X1-2U | 1" MPT | 13" | 1" MPT x 3/4" FPT | (2) 1/2" FPT | AS 568-217 | 3 | 12 |
| 07ST-25SF-2U | 1" FPT | 2-5/8" | 1" MPT x 3/4" FPT | (2) 1/2" FPT | AS 568-217 | 4 | 32 |
| 07ST-13S-2U | 1-1/4" MPT | 4-1/2" | 1-1/4" MPT x 1" FPT | (2) 3/4" FPT | AS 568-221 | 4 | 16 |
| 07ST-13-2U | 1-1/4" MPT | 13" | 1-1/4" MPT x 1" FPT | (2) 3/4" FPT | AS 568-221 | 2 | 8 |
| 07ST-16-2U | 1-1/4" MPT | 16" | 1-1/4" MPT x 1" FPT | (2) 3/4" FPT | AS 568-221 | 3 | 12 |
| 07ST-13SF-2U | 1-1/4" FPT | 2-3/4" | 1-1/4" MPT x 1" FPT | (2) 3/4" FPT | AS 568-221 | 4 | 24 |
| **Brass, Accessory Ports: (2) 1/4" FPT** • NSF/ANSI Standard 372 | | | | | | | |
| 2-07TKO-25S-2UNL | 1" MPT | 4-1/2" | 1" MPT x 3/4" FPT | (2) 1/2" FPT | AS 568-215 | 4 | 24 |
| 2-07TKO-8-2UNL | 1" MPT | 7-1/2" | 1" MPT x 3/4" FPT | (2) 1/2" FPT | AS 568-215 | 2 | 20 |
| 2-07TKO-25-1UNL | 1" MPT | 10" | 1" MPT x 3/4" FPT | (1) 1/2" FPT | AS 568-215 | 2 | 20 |
| 2-07TKO-25-2UNL | 1" MPT | 10" | 1" MPT x 3/4" FPT | (2) 1/2" FPT | AS 568-215 | 2 | 20 |
| 2-07TKO-14X1-2UNL | 1" MPT | 13" | 1" MPT x 3/4" FPT | (2) 1/2" FPT | AS 568-215 | 2 | 16 |
| 2-07TK-25SF-2UNL | 1" FPT | 3" | 1" MPT x 3/4" FPT | (2) 1/2" FPT | AS 568-212 | 4 | 32 |
| 2-07TKO-13S-2UNL | 1-1/4" MPT | 4-1/2" | 1-1/4" MPT x 1" FPT | (2) 3/4" FPT | AS 568-218 | 4 | 24 |
| 2-07TKO-13-2UNL | 1-1/4" MPT | 13" | 1-1/4" MPT x 1" FPT | (2) 3/4" FPT | AS 568-218 | 2 | 12 |
| 2-07TK-54SF-2UNL | 1-1/4" FPT | 3" | 1" MPT x 3/4" FPT | (2) 1/2" FPT | AS 568-320 | 4 | 32 |
| 2-07TK-13SF-2UNL | 1-1/4" FPT | 3" | 1-1/4" MPT x 1" FPT | (2) 3/4" FPT | AS 568-320 | 4 | 24 |

# CONSTANT PRESSURE MANIFOLDS

Constant pressure manifolds are a multi port fitting that is designed to connect a tank to the water system. The MPT x FPT line connections on both ends allow for ease of installation.
Pressure gauge port: (1) 1/4"

NO LEAD <0.25% Pb by weighted avg.

| Part No. | Tank Connection | In-Line Connection | Drain Port | Transuducer Port | Quantity L1 | Quantity L2 |
|---|---|---|---|---|---|---|
| **304 Stainless Steel,** • NSF/ANSI Standard 372 | | | | | | |
| 07M-125SS | 1" FPT | 1-1/4" MPT x 1" FPT | (2) 3/4" FPT | (1) 1" | 6 | 24 |
| 07M-200SS | 1" FPT | 2" MPT x 1-1/2" FPT | (2) 3/4" FPT | (1) 1" | 3 | 12 |
| **Brass** • NSF/ANSI Standard 372 | | | | | | |
| 2-07M-125-10NL | 1" FPT | 1-1/4" MPT x 1" FPT | (2) 3/4" FPT | (1) 1" | 16 | |
| 2-07M-125NL | 3/4" FPT | 1-1/4" MPT x 1" FPT | (2) 3/4" FPT | (1) 3/4" | 16 | |

# MANIFOLD BRACKETS

The bracket allows a manifold to be secured to the brackets with “U” bolts and a small pressure tank inserted to the manifold. This bracket is interchangeable to allow for two different mounting options. Brackets are steel with black powder coat finish and are supplied with lag screws, “U” bolts, nylon lock nuts and plastic end caps.

| Part No. | Size | Quantity L1 | Quantity L2 |
|---|---|---|---|
| 07M-125-MB | 1-1/4" | 20 | |
| 07M-200-MB | 2" | 20 | |

Contact your sales rep for any further information
**Toll Free: 1-800-561-3164**
**boshart.com**

BOSHART INDUSTRIES

# UNIVERSAL PUMP MOUNTING BRACKET

Pump mounting bracket kit has the following components:

- (1) Zinc plated pump stand bracket
- (1) 3/8" - 16NC x 3/4" Zinc plated bolt
- (1) 3/8" - 16NC x 1" Zinc plated bolt
- (8) 3/8" Zinc plated flat washer
- (1) 1/2" - 13NC x 3/4" Long zinc plated hex bolt
- (1) 1/2" - 13NC x 1" Long zinc plated hex bolt
- (6) 1/2" Zinc plated flat washer
- (1) 5/8" - 11NC (external) x 3/8" - 16NC (internal) Insert
- (4) Blue plastic leg protectors

Note: To prevent damage to the tank it is very important to use the proper length bolts. A bolt which is too long may dent or puncture the tank dome. The length of bolt will vary on different tank styles. Always use slim washers where required.

| Part No. | Quantity L1 | Quantity L2 |
|---|---|---|
| PMB | 20 | |

# CONSTANT PRESSURE MANIFOLD PACKAGES

Boshart's constant pressure manifold packages come with a wide range of components and sizes to fit any application.

- NSF/ANSI Standard 372

NO LEAD <0.25% Pb by weighted avg.

| Part No. | Package Includes | | Quantity L1 | Quantity L2 |
|---|---|---|---|---|
| **Brass Manifold Packages** | | | | |
| TFP-2M125MBNL | **Manifold:** 07M-125NL<br>**Manifold Bracket:** 07M-125-MB<br>**Pressure Gauge:** PGCBM-1-100-GNL | **Relief Valve:** RVNB07-100NL<br>**Hose Bibb:** 0852-07NL<br>**Bushing:** NLBRB-0705 | 5 | |
| TFP-2M125NL | **Manifold:** 07M-125NL<br>**Pressure Gauge:** PGCBM-1-100-GNL<br>**Relief Valve:** RVNB07-100NL | **Hose Bibb:** 0852-07NL<br>**Bushing:** NLBRB-0705 | 6 | |
| **304 Stainless Steel Manifold Packages** | | | | |
| TFP-07M125SS | **Manifold:** 07M-125SS<br>**Pressure Gauge:** PGSCBM-100-G<br>**Relief Valve:** SSRVN07-100 | **Hose Bibb:** SSHB52-07<br>**Bushing:** 439-130, 439-131 | 6 | |
| TFP-07M125SS-01 | **Manifold:** 07M-125SS<br>**Pressure Gauge:** PGSCBM-100-G<br>**Relief Valve:** SSRVN07-100 | **Hose Bibb:** SSHB52-07<br>**Bushing:** SS304B-1005, SS304B-1007<br>**Tape:** TT260-SS | 6 | |
| TFP-07M125SS-MB | **Manifold:** 07M-125SS<br>**Manifold Bracket:** 07M-125-MB<br>**Pressure Gauge:** PGSCBM-100-G | **Relief Valve:** SSRVN07-100<br>**Hose Bibb:** SSHB52-07<br>**Bushing:** 439-130, 439-131 | 5 | |
| TFP-07M125SSMB-01 | **Manifold:** 07M-125SS<br>**Manifold Bracket:** 07M-125-MB<br>**Pressure Gauge:** PGSCBM-100-G<br>**Relief Valve:** SSRVN07-100 | **Hose Bibb:** SSHB52-07<br>**Bushing:** SS304B-1005, SS304B-1007<br>**Tape:** TT260-SS | 5 | |
| TFP-07M200SS-MB | **Manifold:** 07M-200SS<br>**Manifold Bracket:** 07M-200-MB<br>**Pressure Gauge:** PGSCBM-100-G | **Relief Valve:** SSRVN07-100<br>**Hose Bibb:** SSHB52-07<br>**Bushing:** 439-130, 439-131 | 5 | |

BOSHART INDUSTRIES

# TANK TEE PACKAGES

Boshart's tank tee packages come with a wide range of components and sizes to fit any application.
• NSF/ANSI Standard 372

Pb NO LEAD <0.25% Pb by weighted avg.

| Part No. | Package Includes | | Quantity L1 | Quantity L2 |
|---|---|---|---|---|
| **Solid No Lead Brass** | | | | |
| TFP-2TK132NL | **Tank Tee:** 2-07TK-13-2NL<br>**Boiler Drain:** 0853-07NL<br>**Pressure Gauge:** PG-100NL | **Pressure Switch:** FSG2J21<br>**Nipple:** BRN-0230<br>**Relief Valve:** RVNB07-075NL | 6 | |
| TFP-2TK132NRNL | **Tank Tee:** 2-07TK-13-2NL<br>**Boiler Drain:** 0853-07NL<br>**Pressure Gauge:** PG-100NL | **Pressure Switch:** FSG2J21<br>**Nipple:** BRN-0230 | 6 | |
| TFP-2TK13S2NL | **Tank Tee:** 2-07TK-13S-2NL<br>**Boiler Drain:** 0853-07NL<br>**Pressure Gauge:** PG-100NL | **Pressure Switch:** FSG2J21<br>**Nipple:** BRN-0230<br>**Relief Valve:** RVNB07-075NL | 6 | |
| TFP-2TK1412M4CVNL | **Tank Tee:** 2-07TK-14X1-2NL<br>**Boiler Drain:** 0853-05NL<br>**Pressure Gauge:** PG-100NL<br>**Pressure Switch:** FSG2J21M4 | **Nipple:** BRN-0230<br>**Relief Valve:** RVNB05-075NL<br>**Check Valve:** 17YBCV100NL | 6 | |
| TFP-2TK1412NL | **Tank Tee:** 2-07TK-14X1-2NL<br>**Boiler Drain:** 0853-05NL<br>**Pressure Gauge:** PG-100NL | **Pressure Switch:** FSG2J21<br>**Nipple:** BRN-0230<br>**Relief Valve:** RVNB05-075NL | 6 | |
| TFP-2TK1412P4NL | **Tank Tee:** 2-07TK-14X1-2NL<br>**Boiler Drain:** 0853-05NL<br>**Pressure Gauge:** PG-100NL | **Pressure Switch:** PS02-4060<br>**Nipple:** BRN-0230<br>**Relief Valve:** RVNB05-075NL | 6 | |
| TFP-2TK251NRNL | **Tank Tee:** 2-07TK-25-1NL<br>**Boiler Drain:** 0853-05NL<br>**Pressure Gauge:** PG-100NL | **Pressure Switch:** FSG2J21<br>**Nipple:** BRN-0230 | 6 | |
| TFP-2TK252J24NL | **Tank Tee:** 2-07TK-25-2NL<br>**Boiler Drain:** 0853-05NL<br>**Pressure Gauge:** PG-100NL | **Pressure Switch:** FSG2J24<br>**Nipple:** BRN-0230<br>**Relief Valve:** RVNB05-075NL | 6 | |
| TFP-2TK252M4CVNL | **Tank Tee:** 2-07TK-25-2NL<br>**Boiler Drain:** 0853-05NL<br>**Pressure Gauge:** PG-100NL<br>**Pressure Switch:** FSG2J21M4 | **Nipple:** BRN-0230<br>**Relief Valve:** RVNB05-075NL<br>**Check Valve:** 17YBCV100NL | 6 | |
| TFP-2TK252M4NL | **Tank Tee:** 2-07TK-25-2NL<br>**Boiler Drain:** 0853-05NL<br>**Pressure Gauge:** PG-100NL | **Pressure Switch:** FSG2J21M4<br>**Nipple:** BRN-0230<br>**Relief Valve:** RVNB05-075NL | 6 | |
| TFP-2TK252NL | **Tank Tee:** 2-07TK-25-2NL<br>**Boiler Drain:** 0853-05NL<br>**Pressure Gauge:** PG-100NL | **Pressure Switch:** FSG2J21<br>**Nipple:** BRN-0230<br>**Relief Valve:** RVNB05-075NL | 6 | |
| TFP-2TK252P4NL | **Tank Tee:** 2-07TK-25-2NL<br>**Boiler Drain:** 0853-05NL<br>**Pressure Gauge:** PG-100NL | **Pressure Switch:** PS02-4060<br>**Nipple:** BRN-0230<br>**Relief Valve:** RVNB05-075NL | 6 | |
| TFP-2TK25S2M4NL | **Tank Tee:** 2-07TK-25S-2NL<br>**Boiler Drain:** 0853-05NL<br>**Pressure Gauge:** PG-100NL | **Pressure Switch:** FSG2J21M4<br>**Nipple:** BRN-0230<br>**Relief Valve:** RVNB05-075NL | 6 | |
| TFP-2TK25S2NL | **Tank Tee:** 2-07TK-25S-2NL<br>**Boiler Drain:** 0853-05NL<br>**Pressure Gauge:** PG-100NL | **Pressure Switch:** FSG2J21<br>**Nipple:** BRN-0230<br>**Relief Valve:** RVNB05-075NL | 6 | |
| TFP-2TK25SF2M4ANL | **Tank Tee:** 2-07TK-25SF-2NL<br>**Boiler Drain:** 0853-05NL<br>**Pressure Gauge:** PG-100NL<br>**Pressure Switch:** FSG2J21M4 | **Nipple:** BRN-0230, BRN-0715<br>**Relief Valve:** RVNB05-075NL<br>**Adapter:** FA-100NL<br>**Ball Valve:** 0825-07NL | 6 | |
| TFP-TK25S2WMJ24NL | **Tank Tee:** 07TK-25S-2-WMNL<br>**Boiler Drain:** 0853-05NL<br>**Pressure Gauge:** PG-100NL | **Pressure Switch:** FSG2J24<br>**Nipple:** BRN-0230<br>**Relief Valve:** RVNB05-100NL | 6 | |
| TFP-TK25S2WMNL | **Tank Tee:** 07TK-25S-2-WMNL<br>**Boiler Drain:** 0853-05NL<br>**Pressure Gauge:** PG-100NL | **Pressure Switch:** FSG2J21<br>**Nipple:** BRN-0230<br>**Relief Valve:** RVNB05-075NL | 6 | |

BOSHART INDUSTRIES

# TANK TEE PACKAGES

| Part No. | Package Includes | | Quantity L1 | Quantity L2 |
|---|---|---|---|---|
| **Solid No Lead Brass with Female Union** | | | | |
| TFP-2TK13SF2UNL | **Tank Tee:** 2-07TK-13SF-2UNL<br>**Boiler Drain:** 0853-07NL<br>**Pressure Gauge:** PG-100NL | **Pressure Switch:** FSG2J21<br>**Nipple:** BRN-0230<br>**Relief Valve:** RVNB07-075NL | 6 | |
| TFP-2TK25SF2UNL | **Tank Tee:** 2-07TK-25SF-2UNL<br>**Boiler Drain:** 0853-05NL<br>**Pressure Gauge:** PG-100NL | **Pressure Switch:** FSG2J21<br>**Nipple:** BRN-0230<br>**Relief Valve:** RVNB05-075NL | 6 | |
| **Union No Lead Brass** | | | | |
| TFP-2TK132UNL | **Tank Tee:** 2-07TKO-13-2UNL<br>**Boiler Drain:** 0853-07NL<br>**Pressure Gauge:** PG-100NL | **Pressure Switch:** FSG2J21<br>**Nipple:** BRN-0230<br>**Relief Valve:** RVNB07-075NL | 6 | |
| TFP-2TK13S2UNL | **Tank Tee:** 2-07TKO-13S-2UNL<br>**Boiler Drain:** 0853-07NL<br>**Pressure Gauge:** PG-100NL | **Pressure Switch:** FSG2J21<br>**Nipple:** BRN-0230<br>**Relief Valve:** RVNB07-075NL | 6 | |
| TFP-2TK1412UNL | **Tank Tee:** 2-07TKO-14X1-2UNL<br>**Boiler Drain:** 0853-05NL<br>**Pressure Gauge:** PG-100NL | **Pressure Switch:** FSG2J21<br>**Nipple:** BRN-0230<br>**Relief Valve:** RVNB05-075NL | 6 | |
| TFP-2TK251UNRNL | **Tank Tee:** 2-07TKO-25-1UNL<br>**Boiler Drain:** 0853-05NL<br>**Pressure Gauge:** PG-100NL | **Pressure Switch:** FSG2J21<br>**Nipple:** BRN-0230 | 6 | |
| TFP-2TK252UCV02NL | **Tank Tee:** 2-07TKO-25-2UNL<br>**Boiler Drain:** 0852-05NL<br>**Pressure Gauge:** PG-100NL<br>**Pressure Switch:** FSG2J21 | **Nipple:** BRN-0230<br>**Relief Valve:** RVNB05-075NL<br>**Check Valve:** 17YBCV100NL<br>**Ball Valve:** 0820-10NL | 6 | |
| TFP-2TK252UJ24NL | **Tank Tee:** 2-07TKO-25-2UNL<br>**Boiler Drain:** 0853-05NL<br>**Pressure Gauge:** PG-100NL | **Pressure Switch:** FSG2J24<br>**Nipple:** BRN-0230<br>**Relief Valve:** RVNB05-075NL | 6 | |
| TFP-2TK252UM4CVNL | **Tank Tee:** 2-07TKO-25-2UNL<br>**Boiler Drain:** 0853-05NL<br>**Pressure Gauge:** PG-100NL<br>**Pressure Switch:** FSG2J21M4 | **Nipple:** BRN-0230<br>**Relief Valve:** RVNB05-075NL<br>**Check Valve:** 17YBCV100NL | 6 | |
| TFP-2TK252UM4NL | **Tank Tee:** 2-07TKO-25-2UNL<br>**Boiler Drain:** 0853-05NL<br>**Pressure Gauge:** PG-100NL | **Pressure Switch:** FSG2J21M4<br>**Nipple:** BRN-0230<br>**Relief Valve:** RVNB05-075NL | 6 | |
| TFP-2TK252UNL | **Tank Tee:** 2-07TKO-25-2UNL<br>**Boiler Drain:** 0853-05NL<br>**Pressure Gauge**: PG-100NL | **Pressure Switch:** FSG2J21<br>**Nipple:** BRN-0230<br>**Relief Valve:** RVNB05-075NL | 6 | |
| TFP-2TK252UP3NL | **Tank Tee:** 2-07TKO-25-2UNL<br>**Boiler Drain:** 0853-05NL<br>**Pressure Gauge:** PG-100NL | **Pressure Switch:** PS02-3050<br>**Nipple:** BRN-0230<br>**Relief Valve:** RVNB05-075NL | 6 | |
| TFP-2TK252UP4NL | **Tank Tee:** 2-07TKO-25-2UNL<br>**Boiler Drain:** 0853-05NL<br>**Pressure Gauge:** PG-100NL | **Pressure Switch**: PS02-4060<br>**Nipple:** BRN-0230<br>**Relief Valve:** RVNB05-075NL | 6 | |
| TFP-2TK25S2UNL | **Tank Tee:** 2-07TKO-25S-2UNL<br>**Boiler Drain:** 0853-05NL<br>**Pressure Gauge:** PG-100NL | **Pressure Switch:** FSG2J21<br>**Nipple:** BRN-0230<br>**Relief Valve:** RVNB05-075NL | 6 | |
| **Solid Stainless Steel** | | | | |
| TFP-ST132J24-01 | **Tank Tee:** 07ST-13-2<br>**Boiler Drain:** SSHB52-07<br>**Pressure Gauge:** PGS25-100<br>**Pressure Switch:** FSG2J24 | **Nipple:** SS304N-0230<br>**Relief Valve:** SSRVN07-075<br>**Tape:** TT260-SS | 6 | |
| TFP-ST162J24-01 | **Tank Tee:** 07ST-16-2<br>**Boiler Drain:** SSHB52-07<br>**Pressure Gauge:** PGS25-100<br>**Pressure Switch:** FSG2J24 | **Nipple:** SS304N-0230<br>**Relief Valve:** SSRVN07-075<br>**Tape:** TT260-SS | 4 | |

BOSHART INDUSTRIES

# TANK TEE PACKAGES

| Part No. | Package Includes | | Quantity L1 | Quantity L2 |
|---|---|---|---|---|
| TFP-ST252 | **Tank Tee:** 07ST-25-2<br>**Boiler Drain:** SSHB52-05<br>**Pressure Gauge:** PGS25-100 | **Pressure Switch:** FSG2J21<br>**Nipple:** SS304N-0230<br>**Relief Valve:** SSRVN05-075 | 6 | |
| TFP-ST252J24 | **Tank Tee:** 07ST-25-2<br>**Boiler Drain:** SSHB52-05<br>**Pressure Gauge:** PGS25-100 | **Pressure Switch:** FSG2J24<br>**Nipple:** SS304N-0230<br>**Relief Valve:** SSRVN05-075 | 6 | |
| **Union Stainless Steel** | | | | |
| TFP-ST132U | **Tank Tee:** 07ST-13-2U<br>**Boiler Drain:** SSHB52-07<br>**Pressure Gauge:** PGS25-100 | **Pressure Switch:** FSG2J21<br>**Nipple:** SS304N-0230<br>**Relief Valve:** SSRVN07-075 | 6 | |
| TFP-ST13S2U | **Tank Tee:** 07ST-13S-2U<br>**Boiler Drain:** SSHB52-07<br>**Pressure Gauge:** PGS25-100 | **Pressure Switch:** FSG2J21<br>**Nipple:** SS304N-0230<br>**Relief Valve:** SSRVN07-075 | 6 | |
| TFP-ST14X12U | **Tank Tee:** 07ST-14X1-2U<br>**Boiler Drain:** SSHB52-05<br>**Pressure Gauge:** PGS25-100 | **Pressure Switch:** FSG2J21<br>**Nipple:** SS304N-0230<br>**Relief Valve:** SSRVN05-075 | 6 | |
| TFP-ST14X12UJ24 | **Tank Tee:** 07ST-14X1-2U<br>**Boiler Drain:** SSHB52-05<br>**Pressure Gauge:** PGS25-100 | **Pressure Switch:** FSG2J24<br>**Nipple:** SS304N-0230<br>**Relief Valve:** SSRVN05-100 | 6 | |
| TFP-ST252U | **Tank Tee:** 07ST-25-2U<br>**Boiler Drain:** SSHB52-05<br>**Pressure Gauge:** PGS25-100 | **Pressure Switch:** FSG2J21<br>**Nipple:** SS304N-0230<br>**Relief Valve:** SSRVN05-075 | 6 | |
| TFP-ST252UJ24 | **Tank Tee:** 07ST-25-2U<br>**Boiler Drain:** SSHB52-05<br>**Pressure Gauge:** PGS25-100 | **Pressure Switch:** FSG2J24<br>**Nipple:** SS304N-0230<br>**Relief Valve:** SSRVN05-075 | 6 | |
| TFP-ST252UJ24-04 | **Tank Tee:** 07ST-25-2U<br>**Boiler Drain:** SSHB52-05<br>**Pressure Gauge:** PGS-100-G<br>**Pressure Switch:** FSG2J24<br>**Nipple:** SS304N-0230, SS304N-0720 | **Relief Valve:** SSRVN05-100<br>**Check Valve:** 17CVSS-100<br>**Ball Valve:** SSBV304-07<br>**Fitting:** SS304SE-07 | 6 | |
| TFP-ST252UJ24-07 | **Tank Tee:** 07ST-25-2U<br>**Boiler Drain:** SSHB52-05<br>**Pressure Gauge:** PGSCBM-100-G<br>**Pressure Switch:** FSG2J24 | **Nipple:** SS304N-0230<br>**Relief Valve:** SSRVN05-100<br>**Check Valve:** 17CVSS-100<br>**Ball Valve:** SSBV304-10 | 6 | |
| TFP-ST25S2U | **Tank Tee:** 07ST-25S-2U<br>**Boiler Drain:** SSHB52-05<br>**Pressure Gauge:** PGS25-100 | **Pressure Switch:** FSG2J21<br>**Nipple:** SS304N-0230<br>**Relief Valve:** SSRVN05-075 | 6 | |
| TFP-ST25S2UJ24 | **Tank Tee:** 07ST-25S-2U<br>**Boiler Drain:** SSHB52-05<br>**Pressure Gauge:** PGS25-100 | **Pressure Switch:** FSG2J24<br>**Nipple:** SS304N-0230<br>**Relief Valve:** SSRVN05-075 | 6 | |
| TFP-ST25S2UJ24-04 | **Tank Tee:** 07ST-25S-2U<br>**Boiler Drain:** SSHB52-05<br>**Pressure Gauge:** PGS-100-G<br>**Pressure Switch:** FSG2J24<br>**Nipple:** SS304N-0230, SS304N-0720 | **Relief Valve:** SSRVN05-100<br>**Check Valve:** 17CVSS-100<br>**Ball Valve:** SSBV304-07<br>**Fitting:** SS304SE-07, SS304C-10 | 6 | |
| TFP-ST82U | **Tank Tee:** 07ST-8-2U<br>**Boiler Drain:** SSHB52-05<br>**Pressure Gauge:** PGS25-100 | **Pressure Switch:** FSG2J21<br>**Nipple:** SS304N-0230<br>**Relief Valve:** SSRVN05-075 | 6 | |
| TFP-ST82UJ24 | **Tank Tee:** 07ST-8-2U<br>**Boiler Drain**: SSHB52-05<br>**Pressure Gauge:** PGS25-100 | **Pressure Switch:** FSG2J24<br>**Nipple:** SS304N-0230<br>**Relief Valve:** SSRVN05-075 | 6 | |