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# PVC & COMPACT BRASS TANK TEES

HEAVY-DUTY TEES



*The Water Well  
Products  
used by  
PROFESSIONALS*



*"The Quality You Need and The Price You Want"*



# PVC, STAINLESS STEEL, & BRASS TANK TEES



WPVCAT100C



WPVCAT100CS WPVCAT100CSF

## Heavy-Duty PVC



Tank Tees  
(Plus PVC Nipples)  
Patent No. 5,678,865



WSSCT125



WBCT125



WBCT125N



WTPBC125F



Complete  
Package  
Available



WBCF50

## PVC Tank Tee - Sch. 80 PVC

Order No.	UPC Bar Code (Qty. 1)	Tank Connection	Lateral	Overall Length	Drain Hole(s)	Approx. Wt./Lbs.
WPVCAT100C	6 42367 11678 1	1" MIP	1" MIP & 3/4" SLIP	11"	(2) 1/2"	0.6
WPVCAT100CS	6 42367 12211 9	1" MIP	1" MIP & 3/4" SLIP	5"	(2) 1/2"	0.4
WPVCAT100CSF	6 42367 12212 6	1" FIP	1" MIP & 3/4" SLIP	5"	(2) 1/2"	0.5

## PVC Tank Tees - Made of Sch. 120 PVC Material

Order No.	UPC Bar Code (Qty. 1)	Tank Connection	Lateral	Overall Length	Drain Hole(s)	Approx. Wt./Lbs.
WPVCHDT100	6 42367 08609 1	1" FIP	1" FIP	5"	(1) 1/2"	0.6
WPVCHDT100M	6 42367 08610 7	1" MIP	1" FIP	6"	(1) 1/2"	0.7
WPVCHDT1075	6 42367 08612 1	1" FIP	1" FIP	5"	(1) 3/4"	0.6
WPVCHDT1075M	6 42367 08613 8	1" MIP	1" FIP	6"	(1) 3/4"	0.7
WPVCHDT1002	6 42367 08615 2	1" FIP	1" FIP	5"	(2) 1/2"	0.8
WPVCHDT1002M	6 42367 08616 9	1" MIP	1" FIP	6"	(2) 1/2"	0.9
WPVCHDT10275	6 42367 08618 3	1" FIP	1" FIP	5"	(2) 3/4"	0.8
WPVCHDT10275M	6 42367 08619 0	1" MIP	1" FIP	6"	(2) 3/4"	0.9

NOTE: Other sizes of tees and configurations in development.

- Heavy-Duty Body - sch. 120 PVC Coupling Material - *Machined* (Not Molded)
- PVC Tees Have Two 1/4" Top Tappings
- Reinforcing sch. 40 Sleeve Across Inside of Tee Connection Provides Super Strength at Joints of Heavy-Duty PVC Tees

## Stainless Steel & Brass Compact Tank Tees

Order No.	UPC Bar Code (Qty. 1)	Tank Connection	Lateral	Overall Length	Drain Hole	Material	Approx. Wt./Lbs.
* WSSCT100	6 42367 08621 3	1" FIP	1" FIP	2.5"	(1) 1/2"	Stainless Steel	0.8
* WSSCT125	6 42367 08622 0	1-1/4" FIP	1-1/4" FIP	2.9"	(1) 3/4"	Stainless Steel	1.0
* WBCT100	6 42367 08623 7	1" FIP	1" FIP	2.5"	(1) 1/2"	Brass	0.7
WBCT125	6 42367 08624 4	1-1/4" FIP	1-1/4" FIP	2.9"	(1) 3/4"	Brass	0.9
WBCT100N	6 42367 08625 1	1" MIP	1" FIP	5.0"	(1) 1/2"	Brass	1.5
WBCT125N	6 42367 08626 8	1-1/4" MIP	1-1/4" FIP	5.4"	(1) 3/4"	Brass	1.8

Includes 1" or 1-1/4" x 3" nipple and 1/4" x 3" nipple.

## Brass Compact Tank Fitting Packages

Order No.	UPC Bar Code (Qty. 1)	Tank Tee	Well Pro* Pressure Switch	Pressure Gauge	Brass Nipple	Drain Valve	Relief Valve	Approx. Wt./Lbs.
WTPBC100C	6 42367 08627 5	WBCT100	WMPS2040	WPG100	WBN2503	WBKD50M	----	2.6
WTPBC100D	6 42367 08628 2	WBCT100	WMPS3050	WPG100	WBN2503	WBKD50M	----	2.6
WTPBC100F	6 42367 08629 9	WBCT100	WMPS2040	WPG100	WBN2503	----	WPRV50	2.5
WTPBC100G	6 42367 08630 5	WBCT100	WMPS3050	WPG100	WBN2503	----	WPRV50	2.5
WTPBC125C	6 42367 08631 2	WBCT125	WMPS2040	WPG100	WBN2503	WBKD75M	----	3.0
WTPBC125D	6 42367 08632 9	WBCT125	WMPS3050	WPG100	WBN2503	WBKD75M	----	3.0
WTPBC125F	6 42367 08633 6	WBCT125	WMPS2040	WPG100	WBN2503	----	WPRV75	2.9
WTPBC125G	6 42367 08634 3	WBCT125	WMPS3050	WPG100	WBN2503	----	WPRV75	2.9

\* Also available with Square D Switch - Call Well Pro for correct part no. and price

## Brass Compact Tee Control Fitting

Order No.	UPC Bar Code (Qty. 1)	Connection To System	Fitting Size	Drain Hole	Approx. Wt./Lbs.
WBCF50	6 42367 08635 0	1/2" FIP	2" x 2"	(1) 1/2" FIP	0.5

MIP = Male Iron Pipe FIP = Female Iron Pipe

	CONTACT INFO:	Main/International: .....(712) 732-7354
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		Fax: .....(712) 732-7568
		Fax: .....(800) 269-3569

