

INNOVATION FOR ANY HYDRONIC PEX INSTALLATION

**DUAL VENT
TRANSITION
ELBOW** for
baseboards
and boiler
risers

PATENTS PENDING

NEW PRESS × PEX TRANSITION ELBOWS

- For use with the 1/8" NPT vent of your choice
- Includes stiffener for copper finned tube press connections
- Lead-free DZR brass construction
- Eliminates multiple fittings and adapters
- Saves space and eliminates leak paths
- Compatible with popular press tools
- Available in 3/4" or reducing 3/4" × 1/2" sizes

**TRANSITION
ELBOW**
w/ baseboard
stiffener

**WEBSTONE EXCLUSIVES
FOR ANY PEX CONNECTION**

**F1807 CRIMP
OR CLAMP**

**F1960 COLD
EXPANSION**

Webstone[®]
a brand of **NIBCO**[®]

**VALVE INNOVATION
INSTALLATION SOLUTIONS**

webstonevalves.com/PEX



WARNING: Cancer and Reproductive
Harm - www.P65Warnings.ca.gov

LEAD-FREE: Weighted average lead content ≤ 0.25%

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FORGED DZR BRASS DUAL VENT TRANSITION ELBOW w/ 3/4" Copper Finned Tube Stiffener & 1/8" NPT Plug

LEAD-FREE BRASS

Certified to NSF/ANSI 61 & 372 NSF/ANSI 14 IGC 319, PS117, Applies to elbow & plug

SIZE	ITEM#	CTN/CASE	CASE WT
Press × ASTM F1960 PEX		250 PSI CWP Max/250°F Max	
3/4"	H-36833W	32/128	36
3/4" × 1/2"	H-36833W-R	32/128	30
Press × ASTM F1807 PEX		250 PSI CWP Max/250°F Max	
3/4"	H-16833W	32/128	31
3/4" × 1/2"	H-16833W-R	32/128	27



FORGED DZR BRASS TRANSITION ELBOW w/ 3/4" Copper Finned Tube Stiffener

LEAD-FREE BRASS

Certified to NSF/ANSI 61 & 372 NSF/ANSI 14 IGC 319, PS117, Applies to elbow H-3684xW

SIZE	ITEM#	CTN/CASE	CASE WT
Press × ASTM F1960 PEX		250 PSI CWP Max/250°F Max	
3/4"	H-36823W	32/128	35
3/4" × 1/2"	H-36823W-R	32/128	21
Press × ASTM F1807 PEX		250 PSI CWP Max/250°F Max	
3/4"	H-16823W	32/128	25
3/4" × 1/2"	H-16823W-R	32/128	22

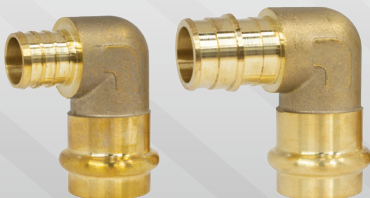
PATENTS PENDING

PRESS × PEX TRANSITION FITTINGS

NEW REDUCING SIZES AVAILABLE



NEW REDUCING SIZES AVAILABLE



FORGED DZR BRASS TRANSITION FITTING

LEAD-FREE BRASS

Certified to NSF/ANSI 61 & 372 NSF/ANSI 14 IGC 319, PS117

SIZE	ITEM#	CTN/CASE	CASE WT
Press × ASTM F1960 PEX		250 PSI CWP Max/250°F Max	
1/2"	H-36802W	30/120	10
3/4"	H-36803W	30/120	17
3/4" × 1/2"	H-36803W-R	30/120	16
1"	H-36804W	30/120	27
1" × 3/4"	H-36804W-R	30/120	23
1 1/4"	H-36805W	20/80	29
1 1/2"	H-36806W	20/80	46
2"	H-36807W	9/27	29
Press × ASTM F1807 PEX		250 PSI CWP Max/250°F Max	
1/2"	H-16802W	30/120	8
3/4"	H-16803W	30/120	14
3/4" × 1/2"	H-16803W-R	30/120	14
1"	H-16804W	30/120	20
1" × 3/4"	H-16804W-R	30/120	20
1 1/4"	H-16805W	20/80	21
1 1/2"	H-16806W	20/80	67
2"	H-16807W	9/27	46

90° TRANSITION ELBOW

Press × ASTM F1960 PEX		250 PSI CWP Max/250°F Max	
1/2"	H-36842W	32/128	21
3/4"	H-36843W	32/128	35
3/4" × 1/2"	H-36843W-R	32/128	22
1"	H-36844W	32/128	63
1" × 3/4"	H-36844W-R	32/128	41
1 1/4"	H-36845W	18/54	40
1 1/2"	H-36846W	18/54	50
2"	H-36847W	8/16	28
Press × ASTM F1807 PEX		250 PSI CWP Max/250°F Max	
1/2"	H-16842W	32/128	14
3/4"	H-16843W	32/128	25
3/4" × 1/2"	H-16843W-R	32/128	21
1"	H-16844W	32/128	45
1" × 3/4"	H-16844W-R	32/128	39
1 1/4"	H-16845W	18/54	36
1 1/2"	H-16846W	18/54	49
2"	H-16847W	8/16	27

PRESS STIFFENER

- Required for making copper finned tube press connections



BRASS STIFFENER

For use with Copper Finned Tube

SIZE	ITEM#	CTN/CASE	CASE WT
3/4"	H-28303W	100/400	13