



H-86x5W Series

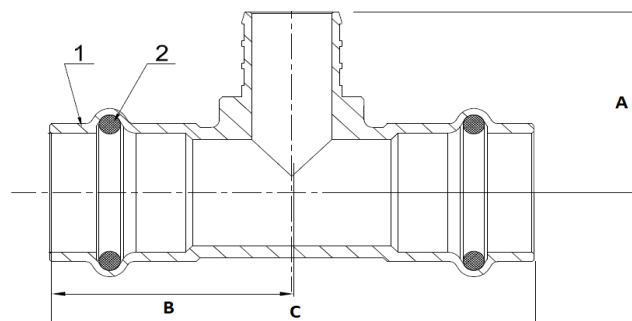
Forged DZR Brass Transition Tee



NO.	DESCRIPTION	MATERIAL
1	Body	Lead-Free DZR Brass
2	O-Ring	EPDM

Certifications

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



Designed for residential, commercial or industrial use with water, oil, or glycol mix. PEX end dimensions comply with the referenced ASTM specification.

ITEM#	Connection Type	SIZE (In)	Max Temp	Pressure Rating	A	B	C
H-86152W	Press × Press × F1807 PEX	1/2	250°F Max	250 PSI CWP Max	1.14	1.40	2.80
H-86153W	Press × Press × F1807 PEX	3/4	250°F Max	250 PSI CWP Max	1.34	1.61	3.23
H-86153W-R	Press × Press × F1807 PEX	3/4 × 3/4 × 1/2	250°F Max	250 PSI CWP Max	1.34	1.54	3.07
H-86154W	Press × Press × F1807 PEX	1	250°F Max	250 PSI CWP Max	1.63	2.01	4.02
H-86154W-R	Press × Press × F1807 PEX	1 × 1 × 3/4	250°F Max	250 PSI CWP Max	1.46	1.77	3.78
H-86155W	Press × Press × F1807 PEX	1 1/4	250°F Max	250 PSI CWP Max	1.90	2.26	4.53
H-86352W	Press × Press × F1960 PEX	1/2	250°F Max	250 PSI CWP Max	1.22	1.40	2.80
H-86353W	Press × Press × F1960 PEX	3/4	250°F Max	250 PSI CWP Max	1.65	1.61	3.23
H-86353W-R	Press × Press × F1960 PEX	3/4 × 3/4 × 1/2	250°F Max	250 PSI CWP Max	1.42	1.54	3.07
H-86354W	Press × Press × F1960 PEX	1	250°F Max	250 PSI CWP Max	2.01	2.05	4.02
H-86354W-R	Press × Press × F1960 PEX	1 × 1 × 3/4	250°F Max	250 PSI CWP Max	1.77	1.89	3.78
H-86355W	Press × Press × F1960 PEX	1 1/4	250°F Max	250 PSI CWP Max	2.40	2.26	4.53
H-86356W	Press × Press × F1960 PEX	1 1/2	250°F Max	250 PSI CWP Max	2.74	2.36	4.72
H-86357W	Press × Press × F1960 PEX	2	250°F Max	250 PSI CWP Max	3.52	3.11	6.22