



Pex Products Booking Program

Versa Fittings supplies Zurn brand PEX Pipe. Zurn PEX Pipe is manufactured to comply with the requirements of UPC, CSA B137.5, DIN 4726, NSF 61 and ASTM F876.

Versa PEX fittings are manufactured to comply with CSA B137.5, NSF 61, ASTM F1807 and ASTM F877.



**Non-Barrier 20-ft lengths
100 & 250-ft coils**

SDR 9 Cross-linked Polyethylene (Silane method) Tubing

Part No.	Size
PEX-8X100* (White)	1/2
PEX-8BLX100 * (Blue)	1/2
PEX-8REDX100* (Red)	1/2
PEX-12X100* (White)	3/4
PEX-12BLX100* (Blue)	3/4
PEX-12REDX100* (Red)	3/4

*Also available x 250 and x 20-foot lengths.
Please change X100 to X250 or X20



**Red Oxygen Barrier
300-ft Coils**

Part No.	Size	
HPEX-8X250*	1/2	\$0.31
HPEX-12X250*	3/4	\$0.55

*Also available x 500 and x 1,000.
Please change X250 to X500 or X1000



Coupling

Part No.	Size
PEX129-8	1/2
PEX129-12	3/4
PEX129-12-8	3/4 X 1/2



Tee

Part No.	Size 1-2-3
PEX123-8	1/2
PEX123-12-8-8	3/4 x 1/2 x 1/2
PEX123-12-8-12	3/4 x 1/2 x 3/4
PEX123-12	3/4
PEX123-12-8	3/4 x 3/4 x 1/2



Female Pipe

Part No.	Size
PEX126-8D	1/2 x 1/2
PEX126-8E	1/2 x 3/4 NPT
PEX126-12E	3/4



Test-Plug

Part No.	Size
PEX109-8	1/2
PEX109-12	3/4



Elbow PEX x PEX

Part No.	Size
PEX139T-8	1/2
PEX139T-12	3/4
PEX139T-12-8	3/4x1/2



Female Sweat

Part No.	Size
PEX126BS-8-10	1/2
PEX126BS-8-14	1/2 X 3/4
PEX126BS-12-10	3/4 X 1/2
PEX126BS-12-14	3/4



Male Sweat

Part No.	Size
PEX125BS-8-10	1/2
PEX125BS-8-14	1/2 X 3/4
PEX125BS-12-10	3/4 X 1/2
PEX125BS-12-14	3/4



Male Pipe

Part No.	Size
PEX125-8D	1/2 x 1/2
PEX125-8E	1/2 x 3/4
PEX125-12D	3/4 x 1/2
PEX125-12E	3/4 x 3/4



CSA Sweat x Sweat Stop Valve

Part No.	Size
CSW217-10-CSA	1/2
CSW217-14-D-CSA	3/4



PEX Ball Valve

Part No.	Size
PEXBV2103-8	1/2
PEXBV2103-12	3/4



PEX 1/4 Turn Stop Valve

Part No.	Size
PEXBV62-8	1/2 PEX (Straight)
PEXBV68-86	1/2 PEX x 3/8 Compression (Straight)
PEXBV69-86	1/2 PEX x 3/8 Compression (90° Angle)



Black Copper Crimp Ring

Part No.	Size
PEX RING-8	1/2
PEX RING-12	3/4

Place a \$250 PEX order* and SAVE up to 20%

*Freight on pipe extra