

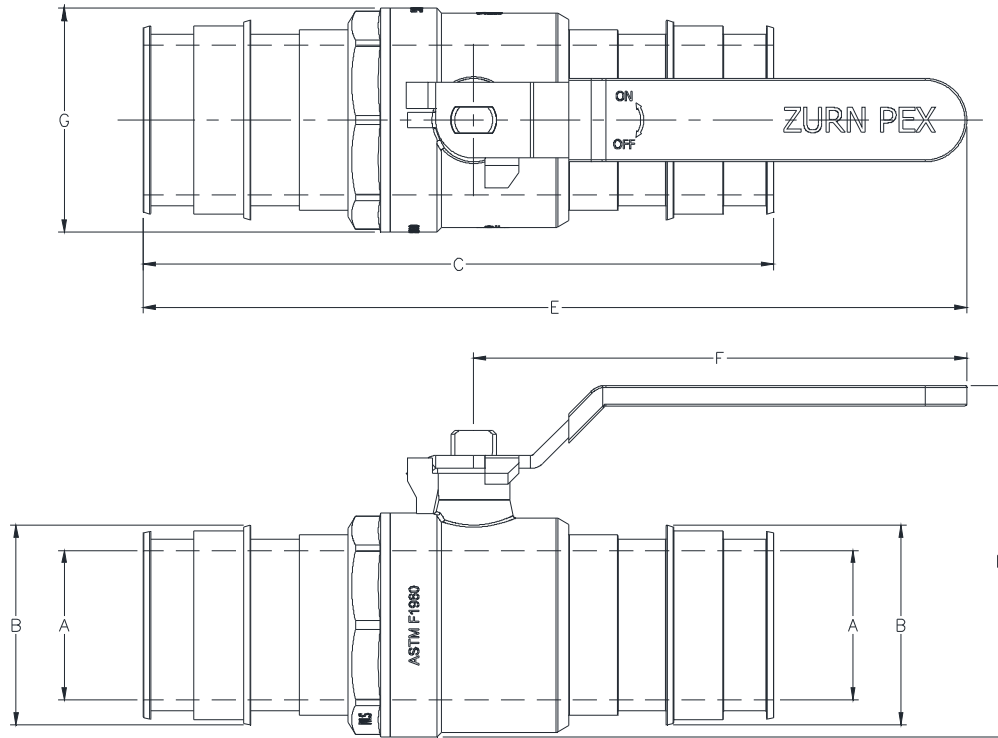


QEBV_GX

XL BRASS F1960 EXPANSION PEX x EXPANSION PEX FULL PORT BALL VALVE

TAG _____

Dimensional Data (inches and [mm]) are Subject to Manufacturing Tolerances and Change Without Notice



Part Number	XL Brass Full Port Ball Valve EX PEX x EX PEX	Dimensions in In [mm]						
		A	B	C	D	E	F	G
QEBV33GX	1/2" EX PEX x 1/2" EX PEX	0.38 [10]	0.61 [16]	2.56 [65]	1.96 [50]	4.34 [110]	2.96 [75]	0.93 [24]
QEBV44GX	3/4" EX PEX x 3/4" EX PEX	0.60 [15]	0.87 [22]	3.18 [81]	2.13 [54]	4.93 [125]	3.19 [81]	1.10 [28]
QEBV55GX	1" EX PEX x 1" EX PEX	0.80 [20]	1.11 [28]	3.95 [100]	2.68 [68]	6.28 [160]	4.17 [106]	1.42 [36]
QEBV66GX	1-1/4" EX PEX x 1-1/4" EX PEX	0.96 [24]	1.36 [34]	4.56 [116]	3.00 [76]	7.50 [191]	5.12 [130]	1.67 [43]
QEBV77GX	1-1/2" EX PEX x 1-1/2" EX PEX	1.08 [28]	1.49 [38]	5.22 [133]	3.12 [79]	7.88 [200]	5.12 [130]	1.79 [46]
QEBV88GX	2" EX PEX x 2" EX PEX	1.55 [39]	2.08 [53]	6.54 [166]	3.65 [93]	8.55 [217]	5.12 [130]	2.32 [59]

Engineering Specification: Zurn QEBV_GX

Zurn PEX® XL-Low Lead Brass F1960 Expansion PEX x Expansion PEX Full Port Ball Valve. The QEBV__GX is used with Zurn Non-Barrier Pex tubing in potable water applications. Not for use in reverse osmosis systems or in areas with known localized aggressive water chemistries. Manufactured from EcoBrass®,C69300. These valves, as a system with Zurn PEX® tube and Zurn PEX reinforcing rings are pressure rated at 160 PSI at 73°F, 100 PSI at 180°F, and 80 PSI at 200°F. These valves are 3rd Party certified as complying with the following standards: NSF/ANSI Standard 61, NSF/ANSI Standard 372 (Low Lead), ASTM F1960, CSA B137.5

Accessories

- ___ QER3X 1/2" PEX Expansion Reinforcing Ring with Stop
- ___ QER4X 3/4" PEX Expansion Reinforcing Ring with Stop
- ___ QER5X 1" PEX Expansion Reinforcing Ring with Stop
- ___ QER6X 1-1/4" PEX Expansion Reinforcing Ring with Stop
- ___ QER7X 1-1/2" PEX Expansion Reinforcing Ring with Stop
- ___ QER8X 2" PEX Expansion Reinforcing Ring with Stop
- ___ QEMT345 F1960 Manual Expansion Tool Kit - 1/2" to 1"