



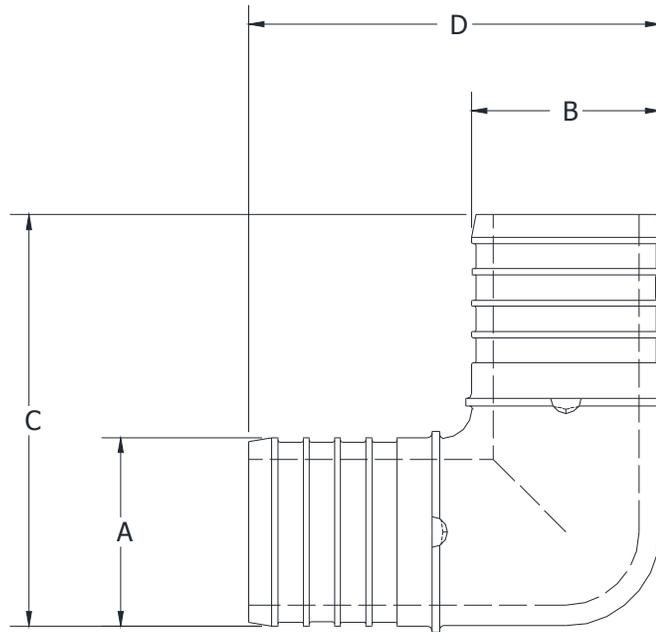
LD QQPE_X

LARGE DIAMETER Qick Sert CR® BARB X BARB EL-BOW

SPECIFICATION SHEET

TAG _____

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



Part Number	Description	A in [mm]	B in [mm]	C in [mm]	D in [mm]
QQPE66X	1-1/4 [32] barb x 1-1/4 [32] barb elbow	1.045 [26.5]	1.045 [26.5]	2.473 [62.8]	2.473 [62.8]
QQPE77X	1-1/2 [32] barb x 1-1/2 [38] barb elbow	1.233 [31.3]	1.233 [31.3]	2.697 [68.5]	2.697 [68.5]
QQPE88X	2 [51] barb x 2 [51] barb elbow	1.602 [40.7]	1.602 [40.7]	3.401 [86.4]	3.401 [86.4]

Engineering Specification: Zurn PEX® Qick Sert Cr® elbow.

The QQPE_X elbow is used to make sharp 90° bends. Molded from Radel®. These fittings, as a system with Zurn PEX tube are pressure rated at 160 PSI [1103 kPa] at 73.3°F [22.9°C], 100 PSI [689 kPa] at 180°F [82.2°C], and 80 PSI [552 kPa] at 200°F [93.3°C]. These fittings are listed by NSF as complying with the following standards: NSF/ANSI Standard 14, NSF/ANSI Standard 61, NSF/ANSI Standard 372, ASTM F877 and CSA B137.5.

Accessories

___	QCR6X	1-1/4 [32] Copper Crimp Ring
___	QCR7X	1-1/2 [38] Copper Crimp Ring
___	QCR8X	2 [51] Copper Crimp Ring
___	QCR6XPC	1-1/4 [32] QickCap® Copper Crimp Ring w/ Positioning Cap
___	QCR7XPC	1-1/2 [38] QickCap® Copper Crimp Ring w/ Positioning Cap
___	QCR8XPC	2 [51] QickCap® Copper Crimp Ring w/ Positioning Cap
___	QGA678CR	Go-Go Gauge for Large Diameter CR Fittings
___	QCRTLDM	Large Diameter Compact Crimp Tool
___	QCRBKIT56-14	14V Battery-Powered Crimp Tool Kit (1 [25], 1-1/4 [32])
___	QBJ6	1-1/4 [32] Crimp Head
___	QBJ7	1-1/2 [38] Crimp Head
___	QBJ8	2 [51] Crimp Head

* Regularly furnished unless otherwise specified.