

F2159 Poly PEX 90° Elbow

Job Name _____
Location _____
Engineer _____
Contractor _____
Tag _____ PO# _____

Specifications

Manufactured to the highest industry standards, Jones Stephens’ F2159 polymer crimp fittings provide precise, leak-free connections. The secure and reliable crimp fitting method provides full, immediate strength upon installation, with 360-degree uniform pressure. Approved for use with PEX piping.

Applications

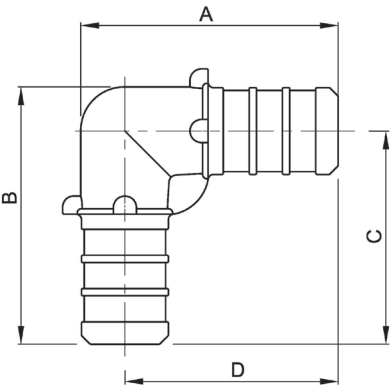
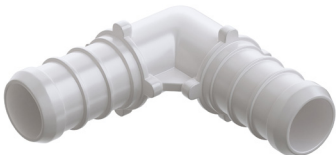
Jones Stephens’ F2159 Poly PEX 90° Elbows are approved for use with commercial and residential non-potable water applications.

Materials

Polymer construction. Manufactured of premium-grade resin with non-mixed blends

Certifications/Listings/Approvals

- ASTM F2159-2019
- CSA B137.5-2020
- ASTM F877-2020
- NSF/ANSI 14-2016a
- NSF/ANSI/CAN 372-2022
- NSF/ANSI/CAN 61-2022



	ID	OD
F2159 Specified Dimensions	in (mm)	in (mm)
1/2" End Connection	.37(9.30)	.47(11.98)
3/4" End Connection	.55(13.85)	.67(16.96)
1" End Connection	.72(18.22)	.86(21.74)

PRODUCT OFFERING ON PAGE 2

Dimensions and Product Offering

PART NO.	SIZE	COLOR	A - IN (MM)	A TOLERANCE ±IN(MM)	B - IN (MM)	B TOLERANCE ±IN(MM)	C - IN (MM)	C TOLERANCE ±IN(MM)	D - IN (MM)	D TOLERANCE ±IN(MM)	WEIGHT - LBS (G)	WEIGHT TOLERANCE ±LBS (G)
C76751	0.50"	Black	1.40 (35.60)	0.04 (1.06)	1.40 (35.60)	0.04 (1.056)	1.16 (29.50)	0.009 (0.22)	1.40 (29.50)	0.05 (1.27)	0.01 (4.50)	0.02 (10.89)
C76702	0.50"	White	1.40 (35.60)	0.04 (1.06)	1.40 (35.60)	0.04 (1.056)	1.16 (29.50)	0.009 (0.22)	1.40 (29.50)	0.05 (1.27)	0.01 (4.50)	0.02 (10.89)
C76703	0.75"	White	1.59 (40.50)	0.01 (0.37)	1.59 (40.50)	0.01 (0.368)	1.26 (32.00)	0.05 (1.27)	1.59 (32.00)	0.05 (1.27)	0.02 (10.50)	0.02 (10.89)
C76752	0.75"	Black	1.59 (40.50)	0.01 (0.37)	1.59 (40.50)	0.01 (0.368)	1.26 (32.00)	0.05 (1.27)	1.59 (32.00)	0.05 (1.27)	0.02 (10.50)	0.02 (10.89)
C76753	1.00"	Black	2.00 (50.75)	0.07 (1.73)	2.00 (50.75)	0.07 (1.728)	1.53 (38.75)	0.06 (1.64)	2.00 (38.75)	0.05 (1.27)	0.04 (19.10)	0.02 (10.89)
C76720	1.00"	White	2.00 (50.75)	0.07 (1.73)	2.00 (50.75)	0.07 (1.728)	1.53 (38.75)	0.06 (1.64)	2.00 (38.75)	0.05 (1.27)	0.04 (19.10)	0.02 (10.89)