

SUBMITTAL SHEET

JOB NAME	ITEM TAG
JOB LOCATION	PART NUMBER
CONTRACTOR	DATE
ENGINEER APPROVAL	DATE

LEAD-FREE CAST PRESSURE FITTINGS

CPVC x FNPT Three-Hole Drop-Ear Elbow

Drop-ear holes accept most screw fastener types, permitting easy attachment to cross-brackets.

Flat-back, triangulated drop-ear configuration places more of the elbow's surface against the bracket, enhancing stability when installing the shower arm.

Full-length drop-ears extend beyond the elbow's body, providing ample tool access when driving screws.

FNPT outlet is precision-cut to accommodate plated shower arms.

Not for use in a pot filler application.

Available in nominal sizes 1/2" and 3/4" tubing x FNPT configurations.

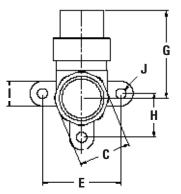
Working Pressure, Non Shock (PSI)

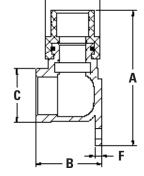
Cold working pressure (CWP):125 psiMaximum service temperature:180°F





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MATERIAL SPECIFICATION							
PART	MATERIAL						
Adapter	Virgin CPVC resin						
O-ring	Buna-N (NBR) rubber						
Body	Lead-free cast brass						
	PART Adapter O-ring	PART MATERIAL Adapter Virgin CPVC resin O-ring Buna-N (NBR) rubber					

DIMENSIONS										
Size	Α	В	C	D	Е	F	G	Н	I	J
1/2" CPVC socket x FNPT	2.65	1.30	1.04	1.08	1.50	0.14	1.67	0.84	0.47	0.098
3/4" CPVC socket x FNPT	3.12	1.58	1.28	1.27	1.89	0.14	1.98	0.95	0.47	0.098

Certifications/Listings:

Third-party certified.

NSF/ANSI 14: Plastic piping system components and related materials.

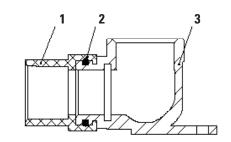
Standards:

ANSI/ASME B1.20.1: Pipe threads, general purpose, Inch

ASTM D2846: Chlorinated Poly (Vinyl Chloride) (CPVC) Plastic Hot and Cold Water Distribution Systems

Pictured: No-lead CPVC drop-ear elbow Top, FNPT and drop ear view

Pictured: No-lead CPVC drop-ear elbow Side cut-away view



Pictured No-lead CPVC drop-ear elbow Side cut-away view - material reference