

Short Elbows

Type ELMF-950

90° Short Elbow – Male/Female

Type ELFF-450

45° Short Elbow – Female/Female

Use:

To change direction in hazardous or ordinary locations where a short radius turn is needed.

Features:

- Threaded (NPT) for rigid conduit and IMC
- Suitable for wet locations.

Material/Finish:

Malleable iron/Zinc Electroplated

Optional Finish:

Mechanical Galvanize. Add suffix "G" to standard catalog number. Contact your local representative for pricing and availability.

Third Party Certification:



UL Listed: E-34997
Class I, Div. 1, 2, Groups A, B, C, D
Class I, Zone 1, 2, Groups IIA, IIB, IIC
Class II, Div. 1, 2, Groups E, F, G
Class III
Suitable for wet locations



CSA Certified: 009795

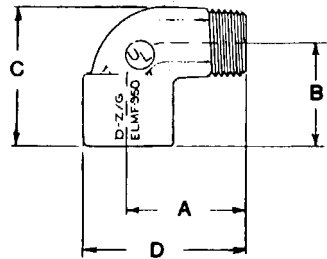
Applicable Third Party Standards:

UL Standards: 514B and 886
CSA Standard: C22.2 No. 30
NEC Articles 500-503 & 505
Mil. Spec: Mil-F-28675

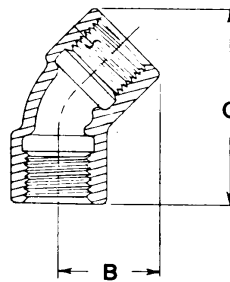
Suggested Specification:

Where 90° male/female short conduit elbows are required, they shall be of malleable iron construction, UL Listed for use in wet and hazardous locations as defined in NEC articles 500 through 503 and 505. The conduit elbow fittings shall be O-Z/Gedney Type ELMF.

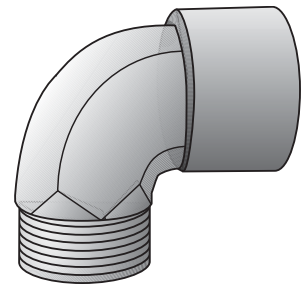
Where 45° female/female short conduit elbows are required, they shall be of malleable iron construction, UL Listed for use in wet and hazardous locations as defined in NEC articles 500 through 503 and 505. The conduit elbow fittings shall be O-Z/Gedney Type ELFF.



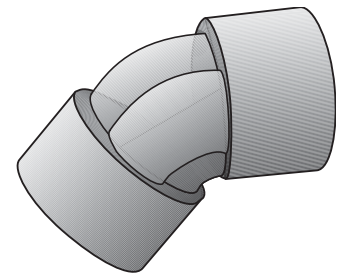
Trade Size (inches)	Catalog Number	Dimension in Inches			
		A	B	C	D
1/2	ELMF-950	1 7/16	1 5/16	1 3/4	2



Trade Size (inches)	Catalog Number	Dimension in Inches	
		B	C
1/2	ELFF-450	1 5/16	2 5/16



Type ELMF-950 90° Short



Type ELFF-450 45° Short