

Thin wall conduit fittings (for EMT conduit)

EMT elbows and pulling elbows

EMT fittings

EMT ELBOWS – STEEL

Applications:

- Elbow “sweeps” are used to make a 45° or 90° bend between two lengths of thin wall or EMT conduit

Features:

- Curvature of the conduit is used to fit specific locations and/or make turns or change directions
- Concrete tight when taped
- Made of steel and zinc plated for corrosion resistance

Certifications and compliances:

- UL Listed
- cUL Listed

UL File No. E-25501



Cat. #	Size	Unit qty.	Wt. lbs. per 100
90 degree elbow			
EL5090	1/2"	50	30
EL7590	3/4"	50	49
EL10090	1"	20	84
EL12590	1 1/4"	20	152
EL15090	1 1/2"	10	196
EL20090	2"	10	288
EL25090	2 1/2"	1	484
EL30090	3"	1	701
EL35090	3 1/2"	1	1076
EL40090	4"	1	1285
45 degree elbow			
EL5045	1/2"	50	20
EL7545	3/4"	50	33
EL10045	1"	35	61
EL12545	1 1/4"	30	126
EL15045	1 1/2"	15	155
EL20045	2"	15	227
EL25045	2 1/2"	1	390
EL30045	3"	1	515
EL35045	3 1/2"	1	756
EL40045	4"	1	1097

90 DEGREE PULLING ELBOWS – ZINC DIE CAST

Applications:

- To connect EMT to form a 90° bend, or to connect EMT to box or enclosure
- Removable cover and gasket facilitate wire pulling

EMT to box

UL File No. E-19189



Cat. #	Size	Unit qty.	Wt. lbs. per 100
850EB DC	1/2"	20	17
875EB DC	3/4"	15	24
8100EB DC	1"	6	54
8125EB DC	1 1/4"	3	80

EMT to EMT

UL File No. E-19189



Cat. #	Size	Unit qty.	Wt. lbs. per 100
850EE DC	1/2"	20	15
875EE DC	3/4"	15	22
8100EE DC	1"	6	52
8125EE DC	1 1/4"	3	80