



DESCRIPTION

90 Degree Galvanized Steel EMT Elbow
 Size : 1/2" - 4"

FEATURES

Material : Galvanized Steel
 It features a large radius for easy wire pulling.
 It also features a corrosion-resistant, galvanized steel design for interior or exterior.

APPLICATION

Appliances , automotive wire & cable sleeving,
 industrial equipments, medical devices, machineries
 general wire cond uits , air conditioning/heating and ventilation.

MODEL

81	1/2"	Steel	EE50
82	3/4"	Steel	EE75
83	1"	Steel	EE100
84	1-1/4"	Steel	EE125
85	1-1/2"	Steel	EE150
86	2"	Steel	EE200
87	2-1/2"	Steel	EE250
88	3"	Steel	EE300
89	3-1/2"	Steel	EE350
90	4"	Steel	EE400

SPECIFICATION

Provides a 90-degree change of direction in a run of EMT Conduits
 Made of galvanized steel for corrosion resistance
 Large radius allos for easy wire pulling

Application type: EMT
 Assembled Height (in.): 6 in
 Assembled Width (in) : 6 in
 Belled end : No
 Bend (degrees) : 90