

EMT 90° RADIUS ELBOW

STEEL

Description:

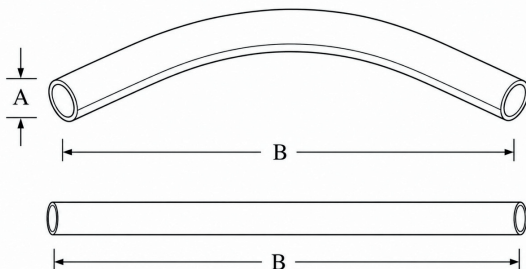
Designed to provide a smooth 90-degree change of direction in EMT conduit runs while maintaining a gradual bend radius for easier conductor pulling. Manufactured from steel tubing for reliable mechanical protection and a consistent fit with standard EMT fittings.

- **Material:** Galvanized Steel
- **Type:** 90° Radius Elbow
- **Application:** Changes the direction of EMT conduit runs by 90°
- **Feature:** Smooth radius for easier wire pulling
- **Packaging:** Master Carton + Inner Plastic Bag



VELKOR TIP | EMT 90° RADIUS ELBOW

A smoother bend radius reduces resistance during wire pulling and helps minimize stress on conductors.



VELKOR ITEM NO.	SIZE	OD	
		A (in.)	B (in.)
81L	1/2"	0.706	12.44
82L	3/4"	0.922	13.98
83L	1"	1.163	14.69
84L	1-1/4"	1.510	18.31
85L	1-1/2"	1.740	21.26
86L	2"	2.197	25.71
87L	2-1/2"	2.875	32.05
88L	3"	3.500	42.13
90L	4"	4.500	51.97



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Website

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