

90° Electrical Metal Tubing Elbows (EMT)

FULL CODES AND STANDARDS COMPLIANCE

South Conduit EMT is U.L. listed and recognized by the National Electrical Code.
It meets the Underwriters Laboratories' Standard for EMT, U.L. 797.
Federal Specifications now use U.L. 797 and CC80.3 in lieu of WWC 563.
Recognized as an equipment grounding conductor (NEC Article 250-91b).

<u>Size</u>	<u>Type</u>	<u>Item Number</u>	
1/2"	• 90°	EMT Elbow	3905
3/4"	• 90°	EMT Elbow	3907
1"	• 90°	EMT Elbow	3910
1 1/4"	• 90°	EMT Elbow	3912
1 1/2"	• 90°	EMT Elbow	3915
2"	• 90°	EMT Elbow	3920
2 1/2"	• 90°	EMT Elbow	3925
3"	• 90°	EMT Elbow	3930
3 1/2"	• 90°	EMT Elbow	3935
4"	• 90°	EMT Elbow	3940

- Low Conductivity, High Corrosion Resistance
- Smooth Defect-Free Interior and Exterior
- Electrical Metal Tubing
- For a secure connection to EMT Conduit; 90° angled bend allows directional changes in conduit.