

 **Southland<sup>®</sup>**

**ELECTRICAL METALLIC TUBE (EMT)  
& RIGID METAL CONDUIT TUBE (RMC)**

02/02/2024

**CONNECT  
WITH QUALITY**

# EMT & RMC

## Features & Applications



### EMT

- Interior coating provides a smooth raceway for faster wire pulling
- Zinc coating aids in preventing corrosion
- High grade, durable and ductile steel for long life
- More common in residential
- Easy to cut and bend

\*All conduit pipe can be delivered individually or combined with steel pipe to fill a 10K, 20K, or 40k LBs truck based on customer location.

### RMC

- Pipe is similar to the EMT Conduit, except it is threaded on both ends with a merchant coupling on one end and a thread protector on the other
- More common in outdoor applications
- Easy to cut and bend
- Hot dipped galvanized to defend against corrosion

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# EMT & RMC

Certifications, Standards, & Availability



## EMT

- Listed to UL Standard 797 Electrical Metal Tubing – Steel
- Manufactured in accordance with ANSI C80.3 & CSA C22.2 No. 83.1
- 10' lengths available in diameter sizes 1/2" - 2"
- 5' lengths available in 1/2" & 3/4" diameters only

## RMC

- UL6 Listed
- ANSI C80.1 and CSA C22.2 No. 45.1
- Coupling complies with ASTM A865 & ANSI/ASME B1.20.1
- Only in 10' lengths
- 1/2" - 2" diameter

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