



Celebrating 50 Years

NOW IN STOCK AT PEPCO

ALUMINUM EMT FROM AMERICAN CONDUIT

Installs Faster, Looks Better Longer



Lightweight and Easier to Install

- 35% to 75% labor savings at only 1/3 the weight of steel EMT
- Easy field fabrication and greater worker safety
- Installs with fewer workers

Superior Appearance and Durability

- Corrosion resistant aluminum won't rust, discolor, or streak
- Keep your project looking better longer



Frequently Asked Questions About Aluminum EMT

Q: Does aluminum EMT meet the same code requirements as steel EMT?

A: Yes – Sapa Aluminum EMT meets UL797 and ANSI C80 3.

Q: Can I use galvanized fittings with Aluminum EMT?

A: Yes – NEC 344.10(A) allows the use of either aluminum or galvanized fittings.

Q: Will cutting & threading aluminum be harder than steel?

A: No – use your standard cutting tools & dies and you'll get fast, easy cuts & threads.

Q: Any Differences for Bending Aluminum EMT?

A: No – Use your standard equipment, but it will be much easier.

Contact your Pepco Sales Rep for more information about this product.