

# Calbrite™

## Stainless Steel Conduit Systems

### Stainless Steel EMT

#### Features:

- Manufactured in type 304 and 316 stainless steel to meet any stringent sanitary condition
- Polished with standard "brite" finish to increase corrosion resistance and aesthetic appearance
- Calbrite is the exclusive manufacturer of stainless EMT
- Stainless steel EMT requires no threading and is joined together by utilizing Calbrite EMT Compression Fittings, providing simplified installations and reduced costs
- Lighter weight provides cost savings on installation and shipping  
(Weighs 58% less than stainless steel rigid conduit and 43% less than IMC)



#### Certifications and Compliances:

UL / cUL 797A Listed

UL file number – E315441

ANSI C80.3 Approved

Inclusive for installation in accordance with Article 358 of ANSI/NFPA 70,

"National Electrical Code" (NEC).

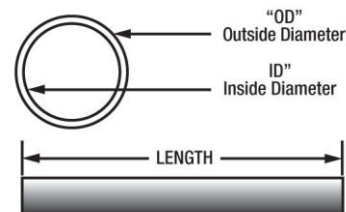
Manufactured in the USA

#### Applications:

Stainless steel EMT conduit and fittings combine strength with ductility, resulting in an affordable, lightweight and easy-to-handle conduit assembly. EMT can be installed indoors and outdoors in accordance with UL and NEC® requirements.

#### Industries Commonly Served:

- Food & Beverage Production & Distribution
- Chemical Plants
- Water & Wastewater Treatment
- Pharmaceuticals & Cosmetics
- Refining & Extraction Sites
- Petrochemical
- Pulp & Paper Mills
- Marine & Coastal Facilities
- Along with other corrosive environments



Trade Size	OD	ID	Wt./Ft. (lbs)	Type 304 Part Number 10' Length	Type 316 Part Number 10' Length	Type 304 Part Number 5' Length	Type 316 Part Number 5' Length
½"	0.706"	0.622"	0.30	S10510CT00	S20510CT00	S10505CT00	S20505CT00
¾"	0.922"	0.824"	0.50	S10710CT00	S20710CT00	S10705CT00	S20705CT00
1"	1.163"	1.050"	0.68	S11010CT00	S21010CT00	S11005CT00	S21005CT00
1-1/4"	1.510"	1.380"	1.00	S11210CT00	S21210CT00	S11205CT00	S21505CT00
1-1/2"	1.740"	1.610"	1.10	S11510CT00	S21510CT00	S11505CT00	S21505CT00
2"	2.200"	2.067"	1.40	S12010CT00	S22010CT00	S12005CT00	S22005CT00

All dimensions are for informational purposes only \*Tolerances +/- 5%