

## STAINLESS STEEL IMC CONDUIT



Threaded IMC Conduit						
Trade Size	Metric Size	Outside Dia.	Inside Dia.	Wt/Ft	Type 304	Type 316
½"	16	0.815"	0.660"	0.62	S50510CTWT	S70510CTWT
¾"	21	1.029"	0.864"	0.84	S50710CTWT	S70710CTWT
1"	27	1.290"	1.120"	1.19	S51010CTWT	S71010CTWT
1 ½"	41	1.883"	1.703"	1.94	S51510CTWT	S71510CTWT
2"	53	2.360"	2.170"	2.56	S52010CTWT	S72010CTWT



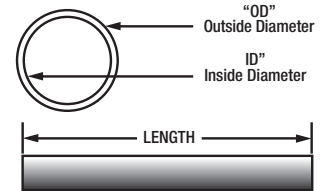
Non-Threaded IMC Conduit						
Trade Size	Metric Size	Outside Dia.	Inside Dia.	Wt/Ft	Type 304	Type 316
½"	16	0.815"	0.660"	0.62	S50510CT00	S70510CT00
¾"	21	1.029"	0.864"	0.84	S50710CT00	S70710CT00
1"	27	1.290"	1.120"	1.19	S51010CT00	S71010CT00
1 ½"	41	1.883"	1.703"	1.94	S51510CT00	S71510CT00
2"	53	2.360"	2.170"	2.56	S52010CT00	S72010CT00



Stainless steel IMC conduit is often specified in corrosive environments where it's subject to harsh chemical treatments or wash-downs due to its lighter weight, precise tolerances, and ease of installation.

Calbrite® IMC conduit is manufactured with or without threads. The non-threaded conduit is joined together by utilizing compression fittings, and the threaded conduit can be used with standard threaded couplings, allowing for lowered costs and simplified installations

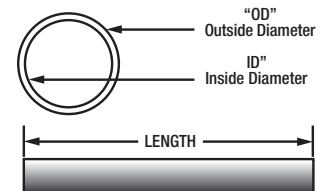
- Custom lengths available
- Trade sizes ½", ¾", 1", 1-½", 2"
- Underwriter Laboratories listed for USA and Canada standard 1242 - File # E363502



## STAINLESS STEEL EMT CONDUIT



EMT Conduit							
Trade Size	Diameters		Wt/Ft	10' Length w/ Coupling		5' Length w/ Coupling	
	OD	ID		Type 304	Type 316	Type 304	Type 316
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 ¼"	1.510"	1.380"	1.00	S11210CT00	S21210CT00	S11205CT00	S21205CT00
1 ½"	1.740"	1.610"	1.10	S11510CT00	S21510CT00	S11505CT00	S21505CT00
2"	2.200"	2.067"	1.40	S12010CT00	S22010CT00	S12005CT00	S22005CT00



Calbrite® stainless steel EMT conduit and fittings combine strength with ductility, resulting in a lightweight and easy-to-handle conduit assembly. EMT conduit can be installed indoors and outdoors in accordance with NEC®, providing it will not be subject to severe physical damage during and after installation.

Calbrite® stainless steel EMT conduit provides superior performance in applications subject to corrosive environments, harsh chemical treatments, and required wash-downs. In addition to the ease of installation and maintenance, stainless steel is 100% recyclable. Calbrite® EMT conduit enhances the appearance and the surface's resistance to pitting & bacterial corrosion in CIP (clean-in-place) and SIP (sterilize-in-place) systems.

- Trade sizes ½" to 2"
- Underwriter Laboratories Listed for USA and Canada standard UL797A - File #E315441