

Stainless Steel Threaded & Non-Threaded IMC

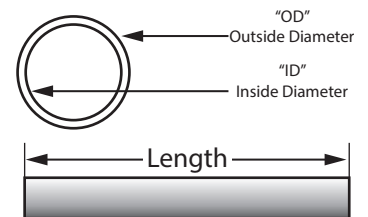
Features:

- Manufactured in type 304L and 316L stainless steel to meet any stringent sanitary condition
- Polished with standard “brite” finish to increase corrosion resistance and aesthetic appearance
- No special tools or processes required for installation
- Standard NPT threads allow for trouble-free installations
- Lighter weight provides cost savings with labor and shipping
- Any custom size available up to 20’ in length



Certifications and Compliances:

- UL 1242 Listed
- UL File # E363502
- Inclusive for installation in accordance with Article 344 of ANSI/NFPA 70, National Electrical Code (NEC)
- NSF/ANSI 169 Certified



Applications:

Stainless steel IMC is often specified in corrosive environments where it is subjected to harsh chemical treatments or wash-downs due to its lighter weight, precise tolerances, and ease of installation. Calbrite’s IMC is manufactured with or without threads. The threaded conduit can be used with compression or standard threaded couplings, allowing for lowered costs and simplified installations.



Non-Threaded					
Type 304 Part Number	Type 316 Part Number	Trade Size (in)	Outside Diameter (OD) (in)	Inside Diameter (ID) (in)	Weight per Feet (lb)
S50510CT00	S70510CT00	½	0.840	0.660	0.640
S50710CT00	S70710CT00	¾	1.050	0.864	0.880
S51010CT00	S71010CT00	1	1.315	1.120	1.350
S51210CT00	S71210CT00	1¼	1.660	1.442	1.900
S51510CT00	S71510CT00	1½	1.900	1.703	2.020
S52010CT00	S72010CT00	2	2.375	2.170	2.560



Threaded					
Type 304 Part Number	Type 316 Part Number	Trade Size (in)	Outside Diameter (OD) (in)	Inside Diameter (ID) (in)	Weight per Feet (lb)
S50510CTWT	S70510CTWT	½	0.840	0.660	0.620
S50710CTWT	S70710CTWT	¾	1.050	0.864	0.840
S51010CTWT	S71010CTWT	1	1.315	1.120	1.190
S51210CTWT	S71210CTWT	1¼	1.660	1.442	1.810
S51510CTWT	S71510CTWT	1½	1.900	1.703	1.940
S52010CTWT	S72010CTWT	2	2.375	2.170	2.390

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

