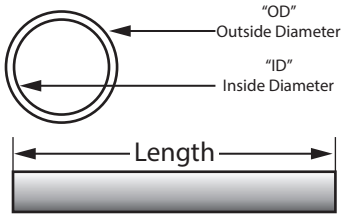
Atkore™
Calbrite

STAINLESS STEEL RIGID CONDUIT

Features:

- Manufactured in type 304L and 316L stainless steel to meet the demands of any corrosive environment
- Polished with standard “brite” finish to increase corrosion resistance and aesthetic appearance
- Calbrite stainless steel rigid conduit is installed in the same way as any other metallic conduit; there are none of the labor-intensive procedures that come with PVC-coated installations, nor the complicated maintenance and repair procedures
- Standard NPT threads allow for trouble-free installations
- Approx. Heat Tolerance = -150˚F to 1600˚F
- Includes one coupling with each length purchased



Certifications and Compliances:

- UL/cUL 6A Listed
- UL File # E230584
- Article 344, National Electrical Code (NEC)
- CSA C22.1
- Canadian Electrical Code (CEC), Part 1, Standard for Electrical Installations
- NSF/ANSI 169 Certified

Applications:

Stainless conduit is specified in corrosive applications that exceed the limitations of aluminum, fiberglass, rigid steel, PVC, and PVC coated conduit. Calbrite’s Type 304 and 316 UL-listed stainless steel conduit meets and exceeds current requirements for wash down and harsh/ corrosive environments and satisfies the strictest mandates for plant cleanliness by various state agencies and hundreds of common regulatory requirements.

c UL us

Type 304 Part Number	Type 316 Part Number	Trade Size (in)	Outside Diameter (in)	Inside Diameter (in)	Threads per inch	Length w/o Coupling (ft in)	Weight per feet (lb)
S40510CT00	S60510CT00	½	0.840	0.622	14	9' 11¼	0.820
S40710CT00	S60710CT00	¾	1.050	0.824	14	9' 11¼	1.090
S41010CT00	S61010CT00	1	1.315	1.049	11.5	9' 11	1.610
S41210CT00	S61210CT00	1¼	1.660	1.380	11.5	9' 11	2.180
S41510CT00	S61510CT00	1½	1.900	1.610	11.5	9' 11	2.630
S42010CT00	S62010CT00	2	2.375	2.067	11.5	9' 11	3.500
S42510CT00	S62510CT00	2½	2.875	2.469	8	9' 10½	5.590
S43010CT00	S63010CT00	3	3.500	3.068	8	9' 10½	7.270
S44010CT00	S64010CT00	4	4.500	4.026	8	9' 10¼	10.080

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