

Calbrite™

Stainless Steel Conduit Systems

Stainless Steel Line Terminators / Hubs

Features:

- Manufactured in type 316 stainless steel to meet any stringent sanitary condition
- Polished with standard "brite" finish to increase corrosion resistance and aesthetic appearance
- Designed for use with stainless threaded conduit
- Use of neoprene O-ring assures weatherproof seal
- Includes a type 316 stainless steel locknut for a secure installation
- No package qty. required



Certifications and Compliances:

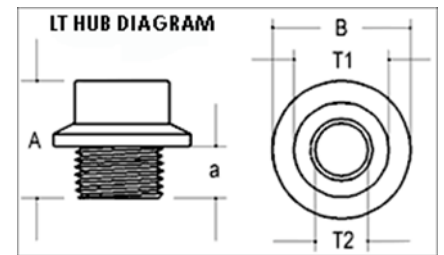
Calbrite stainless steel Hubs are fabricated to UL514B and ASTM A351 Standards.

Applications:

To connect threaded stainless conduit to a threadless opening in a box or enclosure in an outdoor or indoor location. To positively bond conduit to a box or enclosure.

Industries Commonly Served:

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



| Size | Part Number | A | B | a | T1 | T2 | Male Thread O.D. | Weight (ea) per lb. |
|--------|-------------|--------|--------|--------|--------|--------|------------------|---------------------|
| 1/2" | S60500LT00 | 1.580" | 1.625" | .625" | 1.040" | .770" | .840" | 0.19 |
| 3/4" | S60700LT00 | 1.525" | 1.875" | .625" | 1.280" | .980" | 1.050" | 0.25 |
| 1" | S61000LT00 | 1.830" | 2.125" | .650" | 1.600" | 1.240" | 1.315" | 0.45 |
| 1-1/4" | S61200LT00 | 2.050" | 2.500" | .850" | 1.970" | 1.580" | 1.660" | 0.67 |
| 1-1/2" | S61500LT00 | 2.070" | 2.625" | .870" | 2.210" | 1.820" | 1.900" | 0.72 |
| 2" | S62000LT00 | 2.100" | 3.125" | .800" | 2.750" | 2.300" | 2.375" | 1.08 |
| 2-1/2" | S62500LT00 | 2.250" | 3.625" | .850" | 3.310" | 2.730" | 2.875" | 1.91 |
| 3" | S63000LT00 | 2.880" | 4.375" | .930" | 3.880" | 3.350" | 3.500" | 2.43 |
| 4" | S64000LT00 | 3.180" | 5.500" | 1.060" | 5.000" | 4.340" | 4.500" | 4.09 |

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