

Calbrite™

Stainless Steel Conduit Systems

Stainless Steel LB Condulet

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 steel EMT, Light Wall, & Rigid conduit
- Solid stainless construction permits easy installation using ordinary hand tools
- The flat back design allows extra wiring capacity
- No package qty. required
- Cover & Gasket set included
- Form 8 Style



Certifications and Compliances:

UL514A approved

UL File Number – E307133

Material:

Material: Body CF8M- 316SS

Gasket - Neoprene

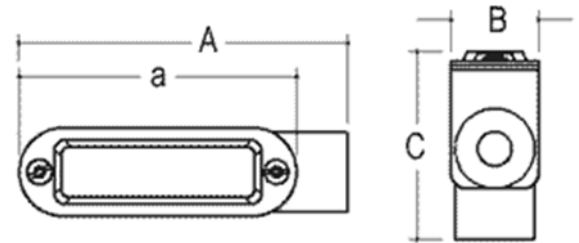
Cover & Screws: 316SS

Applications:

To connect and change direction of conduit runs

Can be used as pulling fittings

Accessible wiring chamber provides a spacious location to make splices



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 | C | a | Cubic Inches | Weight (ea) per lb. |
|--------|-------------|--------|--------|--------|--------|--------------|---------------------|
| 1/2" | S60500LB00 | 4.970" | 1.330" | 2.330" | 4.320" | 4" | 0.98 |
| 3/4" | S60700LB00 | 5.570" | 1.570" | 2.750" | 4.950" | 7" | 1.25 |
| 1" | S61000LB00 | 6.500" | 1.750" | 3.050" | 5.650" | 11" | 1.90 |
| 1-1/4" | S61200LB00 | 7.500" | 2.150" | 3.630" | 6.530" | 20" | 2.90 |
| 1-1/2" | S61500LB00 | 8.850" | 2.560" | 4.030" | 7.810" | 35" | 4.30 |
| 2" | S62000LB00 | 11.36" | 3.480" | 4.460" | 10.00" | 71" | 8.00 |
| 2-1/2" | S62500LB00 | 13.43" | 4.650" | 5.750" | 12.00" | 157" | 13.25 |
| 3" | S63000LB00 | 13.56" | 4.650" | 5.800" | 12.00" | 177" | 13.94 |
| 4" | S64000LB00 | 16.33" | 5.850" | 7.375" | 14.63" | 380" | 29.50 |

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

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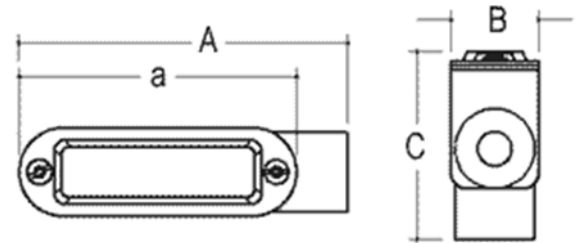
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