

# Type DSL

All Purpose, Extra Flexible Uncovered Conduit  
Light Duty/General Electrical Application



### Construction

- Constructed of continuously interlocked hot dipped zinc galvanized steel core for exceptional crush and corrosion resistance.
- Extra Flexible continuously interlocked steel construction.



Square Locked Design 5/16" through 3/4"

### Installation

- Installs easily with standard armored cable or flexible conduit connectors.
- Exceptional flexibility for tight "U" bend radius.
- Designed to be used for specific applications where agency approvals are not required.
- Special sizes available upon request.
- Available in custom-cut lengths.
- +450°F maximum temperature.

[www.anametelectrical.com](http://www.anametelectrical.com)

• RoHS WEEE COMPLIANT



## Type DSL

Unjacketed flexible steel conduit



### Product Specifications

### Ordering Information

| Nominal Size Inches |    | Description<br>Number | Inside Diameter<br>Inches |      | Outside Diameter<br>Inches |      | Approx Inside Bend Radius<br>Inches | Standard Length<br>Coil PER<br>100 FT. | Approx Weight<br>lbs.<br>100 FT. | Part Number<br>NAED<br>PIN |
|---------------------|----|-----------------------|---------------------------|------|----------------------------|------|-------------------------------------|--|----------------------------------|----------------------------|
| Inches              | mm |                       | MIN.                      | MAX. | MIN.                       | MAX. |                                     |  |                                  |                            |
| 3/16                | 5  | DSL3                  | .183                      | .195 | .263                       | .275 | 1                                   | 250                                    | 4.4                              | 460012                     |
| 1/4                 | 6  | DSL4                  | .245                      | .260 | .335                       | .350 | 1                                   | 250                                    | 5.8                              | 460022                     |
| 5/16                | 8  | DSL5                  | .307                      | .322 | .417                       | .432 | 1.25                                | 250                                    | 6.6                              | 460032                     |
| 3/8                 | 9  | DSL6                  | .368                      | .388 | .478                       | .498 | 1.5                                 | 200                                    | 8.8                              | 460042                     |
| 7/16                | 11 | DSL7                  | .430                      | .450 | .545                       | .565 | 1.5                                 | 200                                    | 10.0                             | 460052                     |
| 1/2                 | 13 | DSL8                  | .493                      | .513 | .613                       | .633 | 1.5                                 | 200                                    | 11.6                             | 460057                     |
| 9/16                | 14 | DSL9                  | .555                      | .575 | .680                       | .700 | 1.5                                 | 200                                    | 13.2                             | 460067                     |
| 5/8                 | 16 | DSL10                 | .618                      | .638 | .743                       | .763 | 2                                   | 150                                    | 19.1                             | 460072                     |
| 3/4                 | 19 | DSL12                 | .740                      | .770 | .865                       | .895 | 2                                   | 150                                    | 22.9                             | 460077                     |

**TYPICAL SPECIFICATION:**

Conduit shall be Anaconda Type DSL. Conduit shall be constructed of continuously interlocked hot dipped zinc galvanized steel and provide a race-way for wiring. Conduit shall be considered all-purpose and be used for general purpose wiring where agency approvals are not required.