

# UL Listed Liquid Tight

## ANACONDA SEALTITE®

ANAMET conduit and fittings are

- Liquid tight
- Corrosion resistant
- Suitable for Direct Burial
- UV and Sunlight resistant
- Suitable for Class I Div. 2 Hazardous Locations



**TO  
CONNECT  
AND  
PROTECT**

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**ANAMET Electrical, Inc.** 

ANAMET Electrical is the exclusive manufacturer of ANACONDA SEALTITE® liquid tight wiring conduit and industrial stripwound hose.



# ANACONDA SEALTITE® liquid tight conduit and fittings

## UA 3/8 to 4 inch diameter

UL and CSA approved, Liquid Tight, Flexible, Metallic, Electrical Conduit

### SPECIFICATIONS

- Galvanized steel core with liquid tight PVC jacket
- Temperature range: -40°F to +176°F (-40°C to + 80°C)
- UL Approved to UL-360. # E18917
- CSA File No. LL15275

### APPLICATIONS

- Applications where UL and CSA approvals are required

## FGUA 3/8 to 2 inch diameter

Food Grade Flexible Conduit

### SPECIFICATIONS

- Galvanized steel core with thick smooth PVC cover
- Temperature range: -40°F to +176°F (-40°C to +80°C)
- UL Approved #E18917
- NSF Certified to NSF / ANSI 169 for special purpose food equipment or devices

### APPLICATIONS

- NSF Food Zone Splash Zone installation only
- Food equipment manufacturers
- Meat packing or poultry facilities
- Pharmaceutical facilities

## ZHUA TPU jacket 3/8 to 2 inch diameter

Zero Halogen/Low Smoke Flexible Conduit

### SPECIFICATIONS

- Galvanized steel core with liquid tight TPU jacket
- Temperature range: -40°F to + 176°F (-40°C to +80°C)
- UL Approved to UL-94 V-0 and UL-360. # E18917
- Meets or exceeds: ASTM-E162 (Flame spread); ASTM-E662 (Smoke density); Bombardier SMP-800C (Toxic gas generation)
- CSA File No. LL15275

### APPLICATIONS

- Commercial applications where Zero Halogen and Low Smoke conduit is specified
- Rail and aerospace transport
- Commercial buildings

## ASUA - HEAVY DUTY 3/8 to 2 inch diameter

UL and CSA approved, Anti-Static, Liquid Tight, Flexible, Metal, Electrical Conduit

### SPECIFICATIONS

- Galvanized steel core with liquid tight PVC jacket
- Temperature range: -40°F to +176°F (-40°C to + 80°C)
- UL Approved #E18917, CSA Approved #LL15275
- CSA Certified "Heavy-Duty" 1/2" and up

### APPLICATIONS

- Where UL and CSA approvals are required
- Where low conduit jacket surface resistance is required
- Where anti-static features are required

## HTUA - HEAVY DUTY 3/8 to 4 inch diameter

UL and CSA approved, High Temperature Flexible Conduit

### SPECIFICATIONS

- Galvanized steel core with liquid tight PVC jacket
- Temperature range: -51°F to +221°F (-46°C to +105°C) CSA max +167°F (+75°C)
- UL Approved #E18917, CSA Approved #LL15275
- CSA Certified "Heavy-Duty" 1/2" and up

### APPLICATIONS

- Steel and petrochemicals industries

## CW-Blue 1/2 to 3 inch diameter

Computer Flexible Conduit

### SPECIFICATIONS:

- Galvanized steel core with liquid tight PVC jacket
- Temperature range: -40°F to + 176°F (-40°C to +80°C)
- Protection of 1000 volt and lower potential circuits
- Approved as an equipment grounding conductor in sizes 3/8" through 1-1/4" if the total grounding path is 6 ft. or less and the circuit conductors are protected by over-current devices rated at 20 amps or less for 3/8" and 1/2" and 60 amps or less for 3/4" through 1-1/4".
- Complies with UL standard 360 File No. E18917; CSA C22.2 File No. LL15275; and NEC article 350.

## CNP 3/8 to 2 inch diameter

Type A Non-metallic Flexible Conduit

### SPECIFICATIONS

- Smooth inner PVC core with outer oil resistant PVC cover bonded together with nylon reinforcing braid
- Temperature range: -4°F to +140°F (-20°C to 60°C)
- Oil resistant
- UL Approved #E75863, CSA Approved #LL15275-10

## NMUA 3/8 to 2 inch diameter

Type B Non-metallic Flexible Conduit

### SPECIFICATIONS

- Co-extruded PVC conduit
- Temperature range: -17°F to +176°F (-27°C to +80°C)
- Oil resistant
- UL Approved #E211327, CSA Approved #20817

### APPLICATIONS

- HVAC industry

## UL LISTED

## NPT FITTINGS

- NICKEL-PLATED BRASS 3/8 TO 2 INCHES
- AISI-304 3/8 TO 1 INCH
- AISI-316 3/8 TO 2 INCHES
- FOOD GRADE AISI-316 1/2 TO 2 INCHES



RoHS WEEE  
Compliant