Transport and Infrastructure

ANACONDA SEALTITE®
CONDUIT

Flexible, armored electrical conduit and fittings protect wiring and cable from

- Fire
- Intrusion and data breach
- Temperature extremes
- Stress and strain
- Corrosion

TO CONNECT AND PROTECT

PHONE: (800) 230-3718
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ANAMET Electrical, Inc.

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

Deliver reliability

ANACONDA SEALTITE® liquid tight conduit and fittings

Options for

- Flexible, form fitting armor for wiring
- Low smoke, low flame
- Extreme temperatures
- Fire resistant
- Corrosion resistant
- Zero Halogen

Type	Size
ZHUA	3/8 to 4 inch diameter
XTHF	1/2 to 1 inch diameter
SS-ZHUA	3/8 to 2 inch diameter
SL-CAP	1/8 to 5/8 inch diameter
UI-CAP	5/32 to 1/2 inch diameter
FIRETECH™	Fire protection covering

For life safety, ZHUA, XTHF and HFSS conduit protect wiring with liquid tight, Halogen Free jackets.

CSA® UL RoHS WEEE Compliant

Transport 07112024

ZHUA 3/8 to 4 inch diameter

Zero Halogen, Low smoke, UL Listed
SPECIFICATIONS
- Galvanized steel core with liquid tight TPU jacket
- Color: Black
- Temp. range: -40°F to +176°F (-40°C to +80°C)
- UV (sunlight) and corrosion resistant
- 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
- Safety applications where low smoke and zero halogen are required

ANACONDA SEALTITE® conduit is rated for hazardous locations.

XTHF 1/2 to 1 inch diameter

Extreme Temperature, Zero Halogen
SPECIFICATIONS
- Hot dipped zinc galvanized steel core with silicone jacket
- Color: Gray
- Temp. range: -94°F to +392°F (-70°C to +200°C)
- UV (sunlight) resistant, flame retardant, halogen free

APPLICATIONS
- Designed for the most extreme temperature applications
- Silicone jacket has superior resistance to chemical breakdown

Use XTHF extreme temperature conduit to secure critical circuits.

SS-ZHUA

3/8 to 2 inch diameter
Zero Halogen, Low smoke, UL listed
SPECIFICATIONS
- 316 stainless steel core with liquid tight TPU jacket
- Temp. range: -40°F to +176°F (-40°C to +80°C)
- UV (sunlight) and corrosion resistant

APPLICATIONS
- Applications of high and low temperature where a high level of corrosion resistance is required
- Safety applications where low smoke and zero halogen are required

Type SS-ZHUA conduit is available in diameters from 3/8 to 2 inches, with liquid tight, Halogen Free fittings to match.

SL-CAP

1/8 to 5/8 inch diameter
Square lock 304 stainless steel
capillary armor

SPECIFICATIONS
- Type 304 stainless steel square lock (SL)
- Temperature: +450°F (+232°C) max.

APPLICATIONS
- Applications where corrosion is an issue and where no approvals are required
- Sensor cable protection
- OEM probe cables
- Optical fiber
- Instrumentation
- Temperature measuring devices
- Available in custom cut lengths

UI-CAP

5/32 to 1/2 inch diameter
Fully-interlocked 304 stainless steel
capillary armor

SPECIFICATIONS
- Type 304 stainless steel fully-interlocked (UI-Cap)
- Temperature: +450°F (+232°C) max.

APPLICATIONS
- Applications where corrosion is an issue and where no approvals are required
- Sensor cable protection
- OEM probe cables
- Optical fiber
- Instrumentation
- Temperature measuring devices
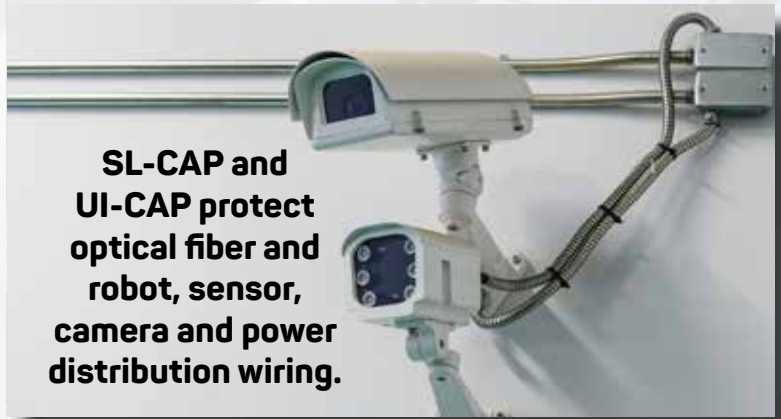- Available in custom cut lengths

FIRETECH™

Fire Protective Products

FIRETECH™ solutions offer protection for cables and wires as well as hydraulic or air lines against various sources of intense heat. Depending on your industry and the application you require, these will withstand high temperatures, flames, molten splash, sparks, thermal attacks or aggressive chemicals.

The product range includes FIRETECH Sleeve, Wrap and Sheet products, able to withstand continuous temperatures up to +500°F continuous and +2000°F intermittently.

To find your nearest distributor for ANACONDA SEALTITE® conduit and fittings, see www.anacondasealtite.com/sales-rep-locator/

SL-CAP and UI-CAP protect optical fiber and robot, sensor, camera and power distribution wiring.

SL-CAP and UI-CAP are highly flexible capillary armor for indoor use.

FIRETECH™ products can be applied to existing conduit.

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