

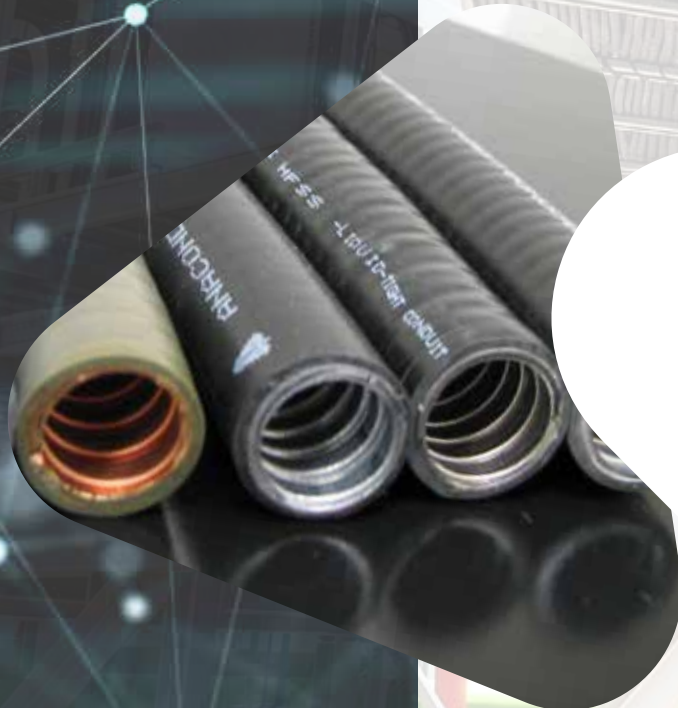
Halogen Free Liquid Tight Conduit

ANACONDA SEALTITE® Halogen Free Conduit

Halogen free conduit

protects wiring and cables from

- Intrusion and security breach
- Stress and strain
- Extreme temperatures
- Corrosion
- Prevents toxic Halogen fumes



**TO
CONNECT
AND
PROTECT**

PHONE: (800) 230-3718
ANAMETELECTRICAL.COM
SALES@ANAMETELECTRICAL.COM

ANAMET Electrical, Inc. 

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

CONNECT AND PROTECT

Halogen Free ANACONDA SEALTITE® liquid tight conduit

XTHF Silicone jacket ½ to 1 inch diameter
Extreme Temperature, Flexible, Metallic Conduit

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

SHIELDTITE® Z1 TPU jacket 3/8 to 4 inch diameter
EMI/EMP Resistant Flexible Conduit

SPECIFICATIONS

- Bronze core with liquid tight TPU jacket
- Color: Gray
- Temp. range: -40°F to +176°F (-40°C to +80°C)
- UV (sunlight) resistant
- Corrosion resistant
- Special bronze core provides high-level shielding protection
- Meets MIL-STD-1310H
- Provides shielding effectiveness of 81 dB-119 dB at 1 kHz to 1 GHz

APPLICATIONS

- Applications where high shielding is required
- Military, power generation and communications

HCX TPE jacket 3/8 to 2 inch diameter
Extreme Temperature, Zero Halogen Flexible Conduit

SPECIFICATIONS

- Galvanized steel core with liquid tight TPE jacket
- Color: Black
- Temp. range: Static installations -76°F to +302°F (-60°C to +150°C). Dynamic installations at atmospheric pressure rated for -76°F to +221°F (-60°C to +105°C)
- UV (sunlight) resistant
- Extra corrosion resistant
- Oil resistant

APPLICATIONS

- Extreme duty applications
- Extreme high or low temperature requirements
- Applications where no approvals are required

SS-ZHUA TPU jacket 3/8 to 2 inch diameter
Zero Halogen, Low Smoke, Low Flame,
316 Stainless Steel Conduit, UL Listed



SPECIFICATIONS

- 316 stainless steel core with liquid tight TPU jacket
- Color: Black
- Temp. range: -40°F to +176°F (-40°C to +80°C)
- UV (sunlight) resistant
- 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
- Rail and infrastructure applications

ZHUA TPU jacket 3/8 to 2 inch diameter
Zero Halogen/Low Smoke Flexible Conduit

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) resistant
- 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

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

HFL TPU jacket 3/8 to 2 inch diameter
Zero Halogen, Low Smoke Aluminum Conduit

SPECIFICATIONS

- Aluminum core with liquid tight TPU jacket
- Color: Black
- Temp. range: -40°F to +176°F (-40°C to +80°C)
- UV (sunlight), corrosion and oil resistant
- UL 94 Flame Rating: V-0
- Meets or exceeds: ASTM-E162 (Flame spread); ASTM-E662 (Smoke density); Bombardier SMP-800C (Toxic gas generation)

APPLICATIONS

- Applications where weight is a concern
- Applications where no approvals are required



RoHS WEEE Compliant