ANACONDA SEALTITE® CONDUIT

Identify critical circuits using brightly colored conduit. ANAMET conduit and fittings protect wiring and cable from:
- Intrusion and security breach
- Stress and strain
- Water and corrosion

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ANAMET Electrical, Inc. ANACONDA SEALTITE®

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

**ANACONDA SEALTITE® liquid tight conduit and fittings**

**CW-BLUE** 1/2 to 3 inch diameter
Computer flexible conduit

**SPECIFICATIONS**
- Uses standard liquid tight connectors
- Color: Blue
- Temp. range: -40°F to +176°F (-40°C to +80°C)

**APPLICATIONS**
- Protect cable and wiring in data centers
- Approved for direct burial and in concrete at trade sizes 1/2”-3”
- Approved for use in cable raceways and raised floors

**UA** 3/8 to 4 inch diameter
Flexible metallic conduit

**SPECIFICATIONS**
- Uses standard liquid tight connectors
- Color: Pantone Matching System colors
- UL Listed and CSA Approved
- UL certified for temperature ranges -40°F to +176°F (-40°C to +80°C).
  CSA certified for 60°C dry / 60°C oil.

**APPLICATIONS**
- Protect cable and wiring in data centers
- Approved for direct burial and in concrete at trade sizes 1/2”-3”

**MTC** 3/8 to 2 inch diameter
Machine Tool Extra Flexible Conduit

**SPECIFICATIONS**
- Galvanized steel core with liquid tight PVC jacket
- Color: Black
- Temp. range: (-4°F to +140°F) -20°C to +60°C
- UV (sunlight) resistant
- Corrosion resistant
- Tight bend radius

**APPLICATIONS**
- Armor casing for flexible drive shafts
- High flexibility
- Machine tool industry

**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 with nylon reinforcing braid
- Temperature range: -4°F to +140°F (-20°C to 60°C)
- Color: Orange or Gray
- UV (sunlight) resistant, Flame retardant
- Oil resistant
- UL Listed and CSA Approved

**APPLICATIONS**
- Machine applications where non-metallic and flexing required

RoHS WEEE Compliant

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