




















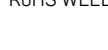
























CONDUIT AND FITTING APPLICATIONS

| | Product Type | Made in the USA | Material Assembly | Application | Certifications |
|-------------------|--|---|---|--|--|
| Construction | EF General Construction LFMC |  | Hot Dipped Zinc Galvanized Steel Core Polyvinyl Chloride (PVC) Cover Size Range: 3/8" - 2" - Gray | Designed for General Construction Grade Applications Temperature Range: -4°F to +176°F (-20°C to +80°C) | RoHS WEEE |
| | EFST Extra Flexible LFMC |  | Hot Dipped Zinc Galvanized Steel Core Cord Packing PVC Cover Size Range: 1/4" - 6" - Black or Gray | For Vibration, Movement, Crossover Connections and Tight Bends Temperature Range: -4°F to +176°F (-20°C to +80°C) | RoHS WEEE |
| | UA UL Listed CSA Approved LFMC |  | Hot Dipped Zinc Galvanized Steel Core PVC Cover Direct Burial and in Concrete: Size Range: 3/8" - 4" - Black or Gray, Other Colors Upon Request | Where UL Listing is Required and Conduit Grounding is Necessary Temperature Range: -40°F to +176°F (-40°C to +80°C) |  RoHS WEEE |
| | RWS Greenfield FMC |  | Interlocked Zinc Coated Strip Steel Size Range: 3/8" - 4" | Flexible with High Crush Resistance Meets Requirements of UL1 and NEC 348 +450°F Maximum Temperature |  RoHS WEEE |
| | RWA Greenfield FMC | | Lightweight Aluminum Smooth Inside and Outside Size Range: 3/8" - 4" | Flexible with High Crush Resistance Meets Requirements of UL1 and NEC 348 +500°F Maximum Temperature |  RoHS WEEE |
| | CW-BLUE Computer Blue LFMC |  | Hot Dipped Zinc Galvanized Steel Core with PVC Cover Direct Burial and in Concrete: 1/2" - 3" Size Range: 1/2" - 3" Other Colors Upon Request | Computer Wiring Meets Requirements of NEC Article 645.5 (D) (2) Information Technology Under Raised Floors. Temperature Range: -40°F to +176°F (-40°C to +80°C) |  RoHS WEEE |
| | NMUA General Purpose LFNC UL Listed CSA Approved | | Smooth Inner and Outer PVC Walls with a Co-Extruded Reinforcing PVC Coil Type B Non-Metallic Conduit Size Range: 3/8" - 2" - Gray | General Purpose Non-Metallic, HVAC applications, Temperature Range: -17°F to +176°F (-27°C to 80°C). |  RoHS WEEE |
| Flex | DE-710 FMC |  | Hot Dipped Zinc Galvanized Steel Core, Unpacked Size Range: 5/16" - 3/4" | Extra Flexible, Extra Strength +450°F Maximum Temperature |  RoHS WEEE |
| | DSL FMC |  | Hot Dipped Zinc Galvanized Steel Core, Unpacked Size Range: 3/16" - 3/4" | Ideal for Applications Where Tight Bends are Required. +450°F Maximum Temperature | RoHS WEEE |
| | SL-CAP Square-Locked FMC |  | Square Lock Type 304 Stainless Steel Core Size Range: 1/8" - 5/8" | Flexible with High Crush and Corrosion Resistance 1800°F Maximum Temperature | RoHS WEEE |
| | UI-CAP Fully Interlocked FMC |  | Fully Interlocked Type 304 Stainless Steel Core Size Range: 5/32" - 1/2" | Flexible with High Crush and Corrosion Resistance. Product Will Not Spring Open or Unwind. 1800°F Maximum Temperature | RoHS WEEE |
| Harsh Environment | HTUA High Temperature LFMC UL Listed CSA Approved |  | Hot Dipped Zinc Galvanized Steel Core Special PVC Cover for Temperature Extremes Direct Burial and in Concrete: 3/8" - 4" Size Range: 3/8" - 4" - Black or Gray | Ideal for Environments with Extreme Temperatures and UL Listing is Required Temperature Range: -51°F to +221°F (-46°C to +105°C) |  RoHS WEEE |
| | HC High & Low Temperature LFMC |  | Hot Dipped Zinc Galvanized Steel Core EFST Core Design with Special PVC Cover for Temperature Extremes Size Range: 3/8" - 4" - Black or Gray | High and Low Temperature Environments Temperature Range: -51°F to +221°F (-46°C to +105°C) | RoHS WEEE |
| | HXC Extreme High & Low Temperature LFMC |  | Hot Dipped Zinc Galvanized Steel Core EFST Core Design with Special Thermoplastic Rubber Cover for Extreme Temperatures Size Range: 3/8" - 2" - Black | Where Flexibility is Required in Extreme Temperature Environments Static installations temperature range: -76°F to +302°F (-60°C to +150°C) | RoHS WEEE |
| | XTHF Extreme Temperature LFMC Zero Halogen |  | Hot Dipped Zinc Galvanized Steel Core with Bonding Wire thru 1" Special High Temperature Zero Halogen Cover Size Range: 1/2" - 1" - Gray | For Restricted or Self-Contained Ventilation Areas Temperature ranges -94°F to +392°F (-70°C to +200°C) | RoHS WEEE |
| | ZHUA Zero Halogen LFMC UL Listed CSA Approved |  | Hot Dipped Zinc Galvanized Steel Core with Bonding Wire thru 1-1/4" Special Zero Halogen Cover Direct Burial and in Concrete: 3/8" thru 4" Size Range: 3/8" - 4" - Black | For Restricted or Self-Contained Ventilation Areas Temperature ranges -40°F to +176°F (-40°C to +80°C) |  RoHS WEEE |
| | OR Oil Resistant LFMC |  | Hot Dipped Zinc Galvanized Steel Core EFST Core Design with Special Oil Resistant PVC Cover Size Range: 3/8" - 2" - Gray | Where Exposure to Cutting Oils Occur Temperature Range: -9°F to +221°F (-23°C to +105°C) | RoHS WEEE |
| | EFL Corrosion Resistant LFMC Aluminum Lightweight |  | Lightweight Corrosion Resistant Aluminum Core PVC Cover Size Range: 3/8" - 4" - Gray | Added Flexibility and Crush Strength in a Corrosive Atmosphere Temperature Range: -4°F to +176°F (-20°C to +80°C) | RoHS WEEE |

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| Product Type | Made in the USA | Material Assembly | Application | Certifications |
|---|---|--|---|--|
| MTC Machine Tool Conduit LFMC |  | Hot Dipped Zinc Galvanized Steel Core Polyvinyl Chloride Cover Size Range: 3/8"– 2" - Black | Extra Flexible. For use in Machines and Robots Temperature Range: -4°F to +140°F (-20°C to +60°C) | RoHS WEEE |
| NMEF Protection Tubing NMPT-B | | Smooth Inner Wall PVC with a Co-Extruded Reinforcing PVC Coil Type B Non-Metallic Conduit Size Range: 3/8"– 2" - Black | Non-Metallic Mechanical Protection tubing Co-extruded with Smooth Inner wall Temperature Range: -17°F to +176°F (-27°C to +80°C) |  RoHS WEEE |
| CNP Extra Flex, Non-Metallic LFNC-A |  | Smooth Inner Wall PVC Core, Nylon Fiber Braid and Smooth PVC cover Type A Non-Metallic Conduit Size Range: 3/8"– 2" - Orange or Gray | Where Constant Flexing or Movement, Abrasion or Physical Abuse are Factors Temperature Range: -4°F to +140°F (-20°C to +60°C) |  RoHS WEEE |
| FIRETECH™ | | FIRETECH™ Sleeve, Wrap, Tape and Sheet. FIRETECH™ is an insulator for steel mills, glass manufacturers and other places where conduit is exposed to fire, heat and molten splash. Built from high bulk fiberglass and coated with a thick covering of iron oxide red silicone rubber, FIRETECH™ can take continuous exposure to temperatures of 500° F and shed molten slag as hot as 2,000° F | | RoHS WEEE |
| HCSS Temperature Resistant LFMC |  | 316 Stainless Steel Core Design with Special Polyvinyl Chloride Cover for Temperature Extremes Size Range: 3/8"– 2" - Black or Gray | High and Low Temperature Environments Temperature Range: -51°F to +221°F (-46°C to +105°C) | RoHS WEEE |
| HFSS Zero Halogen LFMC |  | 316 Stainless Steel Core Special Zero Halogen Cover Size Range: 3/8"– 2" - Black | For Restricted or Self-Contained Ventilation Areas Temperature ranges -40°F to +221°F (-40°C to +105°C) | RoHS WEEE |
| SHIELDTITE® EMI/EMP LFMC |  | Special Bronze core With Special PVC Cover Size Range: 3/8"– 4" - Gray Military Standard: MIL-STD 1310D | For High Level RFI and EMI Shielding Temperature Range: -51°F to +221°F (-46°C to +105°C) | RoHS WEEE |
| SHIELDTITE® Z1 EMI/EMP Resistant, Zero Halogen LFMC |  | Special Bronze core With Special Zero Halogen TPU jacket Size Range: 3/8"– 4" - Gray Military Standard: MIL-STD 1310D | For High Level RFI and EMI Shielding Temperature Range: -40°F to +176°F (-40°C to +80°C) | RoHS WEEE |
| FG, FGUA and FGSS Food Grade LFMC |  | Hot Dipped Zinc Galvanized Steel or Stainless Steel Core. Flexible PVC jacket formulated for food and beverage applications per FDA CFR21 and NSF 51 requirements. Size Range: 3/8"– 2" | NSF Certified to NSF/ANSI 169 for special purpose food equipment or devices. Ideal for wash down and food processing. Available in clear, black, white or Pantone Matching System colors anti-microbial jacket.. Temperature Range: -4°F to +140°F (-20°C to +60°C) |  RoHS WEEE |
| NWC Nuclear Wiring Conduit LFMC |  | Hot Dipped Zinc Galvanized Steel Core with Bonding Wire Through 1-1/4". Special Radiation Resistant Cover. Size Range: 3/8"– 4" - Black | Nuclear Application or Where Radiation Protection is Necessary. Temperature Range: -40°F to +192°F (-40°C to +89°C) |  |
| COMPACT FITTINGS | | 316 Stainless Steel or Nickel-Plated Brass Compact fittings offer excellent corrosion resistance and strength. Offered in Straight, 45° and 90° Size Range: 3/8"– 2" | Fittings can be installed with all Anaconda SEALTITE® Liquid tight flexible metal conduit. Approved for both exposed and concealed locations. Temperature Range: -49°F to +221°F (-45°C to +105°C) |  RoHS WEEE |
| STEEL FITTINGS |  | Zinc-Plated Steel fittings. Made in the USA. Offered in Straight, 45° and 90° Size Range: 3/8"– 4". 5" and 6" straight fittings available upon request. | Fittings can be installed with all Anaconda SEALTITE® Liquid tight flexible metal conduit. Approved for both exposed and concealed locations. Temperature Range: -49°F to +221°F (-45°C to +105°C) |  RoHS WEEE |
| TYPE A STEEL | | Zinc-Plated Steel Type A fittings. Available in Straight and 90°. Size Range: 3/8"– 2" | Fittings can be installed with all Anaconda SEALTITE® Liquid tight flexible non-metallic Type A conduit. Approved for both exposed and concealed locations. Temperature Range: -49°F to +221°F (-45°C to +105°C) |  RoHS WEEE |
| TYPE B NON-METALLIC | | Type Nylon 66 Construction with O-ring and Steel Lock Nut. Direct Burial and in Concrete Size Range: 3/8"– 2" - Gray | Type B LFNC Straight and 90° Fittings Temperature Range: -40°F to +212°F (-40°C to +100°C). |  RoHS WEEE |
| 304 S/S FITTINGS | | 304 Stainless Steel fittings Excellent corrosion resistance and strength. Offered in Straight and 90° Size Range: 3/8"– 1" | Fittings can be installed with all Anaconda SEALTITE® Liquid tight flexible metal conduit. Approved for both exposed and concealed locations. Temperature Range: -49°F to +221°F (-45°C to +105°C) |  RoHS WEEE |
| FOOD GRADE | | 316 Stainless Steel fittings Excellent corrosion resistance and strength. Straight Size Range: 1/2"– 2" 90 degree Size Range: 1/2"– 1-1/4" | Fittings can be installed with FG, FGUA and FGSS Anaconda SEALTITE® Liquid tight flexible metal conduit. Approved for both exposed and concealed locations. Temperature Range: -49°F to +221°F (-45°C to +105°C) |  RoHS WEEE |
| 316 S/S ATEX | | ATEX BX A AISI-316 Stainless Steel Excellent corrosion resistance and strength. Size Range: 1/2"– 1" | Fittings can be installed with all Anaconda SEALTITE® Liquid tight flexible metal conduit. ATEX Fittings are approved in Europe. Not to be used on machinery or parts for the US. Temperature Range: -76°F to +266°F (-60°C to +130°C) |  RoHS WEEE |

Extra Flex

Special

Fittings