








































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 HD UL Listed CSA Approved Heavy Duty	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 <i>FMC</i>		 Interlocked Zinc Coated Strip Steel	Flexible with High Crush Resistance Meets Requirements of UL1 and NEC 348 RWS +450°F Maximum Temperature	 RoHS WEEE
	RWA Greenfield <i>FMC</i>		Lightweight Aluminum	RWA +500°F Maximum Temperature	RoHS WEEE
	CW-BLUE HD Computer Wiring	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 UL Listed CSA Approved	LFNC	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 <i>FMC</i>	 Hot Dipped Zinc Galvanized Steel Core, Unpacked Size Range: 5/16" - 3/4"	Extra Flexible, Extra Strength +450°F Maximum Temperature	 RoHS WEEE	
	DSL <i>FMC</i>	 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-Lock <i>FMC</i>	 Square Lock Type AISI 304 Core Size Range: 1/8" - 5/8"	Flexible with High Crush and Corrosion Resistance +450°F Maximum Temperature	RoHS WEEE	
	UI-CAP Full Interlock <i>FMC</i>	 Full Interlock AISI 304 Core Size Range: 5/32" - 1/2"			
Harsh Environment	UVUA UV (Sunlight) UL Listed	LFMC	 Hot Dipped Zinc Galvanized Steel Core Special PVC Cover for UV (Sunlight) Extremes Size Range: 3/8" - 2"	Ideal for Environments with Prolonged UV (Sunlight) Exposure and Required UL Listing Temperature Range: -40°F to +176°F (-40°C to +80°C)	 RoHS WEEE
	HTUA HD High Temp. UL Listed CSA Approved Heavy Duty	LFMC	 Hot Dipped Zinc Galvanized Steel Core Special PVC Cover for Temperature Extremes Size Range: 3/8" - 4" CSA Heavy Duty 1/2" and up	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
	HCX 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" - 4" - Black	Where Flexibility is Required in Extreme Temperature Environments and Static Installations Temperature Range: -76°F to +302°F (-60°C to +150°C)	RoHS WEEE
	XTHF Extreme Temperature Zero Halogen	LFMC	 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 Range: -94°F to +392°F (-70°C to +200°C)	RoHS WEEE
	ZHUA Zero Halogen UL Listed CSA Approved	LFMC	 Hot Dipped Zinc Galvanized Steel Core with Bonding Wire 3/8 thru 1-1/4" Special Zero Halogen Cover Size Range: 3/8" - 4" - Black	For Restricted or Self-Contained Ventilation Areas Temperature Range: -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 Aluminum Lightweight	LFMC	 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
	HFL Corrosion Resistant Aluminum Lightweight	LFMC	 Lightweight Corrosion Resistant Aluminum Core Halogen Free Cover Size Range: 3/8" - 4" - Black	Added Flexibility and Crush Strength in a Corrosive Atmosphere Temperature Range: -40°F to +176°F (-40°C to +80°C)	RoHS WEEE

CONDUIT AND FITTING APPLICATIONS

Product Type	Made in the USA	Material Assembly	Application	Certifications
MTC Machine Tool Conduit LFMC		Hot Dipped Zinc Galvanized Steel Core PVC 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 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 Blanket. Insulator for conduit exposed to fire, heat and molten splash. Built from high bulk fiberglass and coated with iron oxide red silicone rubber, FIRETECH™ resists temperatures of 500°F and momentary exposure to 2,000°F.		RoHS WEEE
SS-UA UL listed LFMC		Jacketed 316 Stainless Steel Core SS-UA Gray	SS-UA Temp. Range: -40°F to +176°F (-40°C to +80°C)	 RoHS WEEE
SS-HTUA UL listed		SS-HTUA Gray	SS-HTUA Temp. Range: -51°F to +221°F (-46°C to +105°C)	
SS-ZHUA UL listed		SS-ZHUA Zero Halogen Black	HCSS Temp. Range: -40°F to +221°F (-40°C to +105°C)	
HCSS Temp. Extremes		HCSS Temp. Resistant Black or Gray	SS-ZHUA and HFSS for confined areas, Temperature Range: -40°F to +176°F (-40°C to +80°C)	
HFSS Zero Halogen		HFSS Zero Halogen Black		
SHIELDTITE® EMI/EMP LFMC		Special Bronze core With Special PVC Cover Size Range: 3/8"– 4" - Gray Military Standard: MIL-STD 1310H	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 1310H	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 for 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. Available in a clear, black, white or other color anti-microbial jacket. Temperature Range: -40°F to +176°F (-40°C to +80°C)	 RoHS WEEE
NWC Nuclear Wiring Conduit Halogen Free LFMC		Hot Dipped Zinc Galvanized Steel Core with Bonding Wire Through 1-1/4". Special Radiation Resistant Cover. Size Range: 3/8"– 4" - Black, Halogen Free	Nuclear Application or Where Radiation Protection is Necessary. Temperature Range: -40°F to +221°F (-40°C to +105°C)	 RoHS WEEE
ASUA HD Anti-Static LFMC UL Listed CSA Approved Heavy Duty		Hot Dipped Zinc Galvanized Steel Core PVC Cover Direct Burial and in Concrete: Size Range: 3/8"– 2" - Black CSA Heavy Duty 1/2" and up	Applications requiring NEN-EN-IEC 600079-0 Section 26-13 anti-static surface resistivity of less than 1 x 10 ⁹ Ohms. Temperature Range: -40°F to +221°F (-40°C to +105°C)	 RoHS WEEE
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 METAL		Nickel-Plated Brass Type A fittings. Available in Straight and 90°. Size Range: 3/8"– 2"	Fittings can be installed with all Anaconda SEALTITE® non-metallic Type A LFNC. 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: 0°F to +194°F (-18°C to +90°C).	 RoHS WEEE
304 SS 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® 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 and 90° Size Range: 1/2"– 2"	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: -40°F to +221°F (-40°C to +105°C)	 RoHS WEEE
316 SS ATEX		ATEX BX A ISI-316 Stainless Steel Excellent corrosion resistance and strength. Size Range: 1/2"– 1"	Fittings can be installed with all Anaconda SEALTITE® 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