

Our Ongoing Commitment To Help You Enhance Your Business

HELPING YOU DELIVER HIGH-QUALITY PRODUCTS WITH OUR

- US-based manufacturing facility, registered to ISO 9001:2008
- Sales teams and technical support that provide you direction and assistance

BOOST YOUR ABILITY TO CAPTURE MORE BUSINESS BY EXPERIENCING OUR

- Quick quotation turnaround with accurate product information
- On-going product development, diversifying into new applications and markets

SUPPORT YOUR PLANNING AND INVENTORY MANAGEMENT GOALS BY TAKING ADVANTAGE OF OUR

- Multiple pricing options, minimizing your exposure to metal fluctuations

	Product Name	Options
Ground Wire	Bare Copper Series 6000	<ul style="list-style-type: none"> • Gauge sizes: <ul style="list-style-type: none"> » Solid: 8 AWG and 6 AWG » Stranded: 6 AWG through 1000 kcmil
	600V PVC/NYLON (THHN/THWN-2) Series E5000 XLPE (XHHW-2) Series E5000	<ul style="list-style-type: none"> • Single conductor, bare copper stranded, 8 AWG through 1000 kcmil
PV Wire	XLPE (PV, RHH, RHW-2 or USE-2) Series E5A	<ul style="list-style-type: none"> • Single conductor, bare copper stranded, 14 AWG through 750 kcmil
LV Instrumentation	300V PVC/PVC, 300V Type PLTC/ITC-ER, Pairs and Triads Series E1AC	<ul style="list-style-type: none"> • Available in 18 AWG and 16 AWG, 1-pair through 36 pairs, and 1-triad through 24 triads • Individually and/or overall shields (aluminum polyester foil)
	600V PVC/Nylon/PVC, 600V Instrumentation, Type TC-ER, Pairs and Triads Series E1BE	
	600V XLPE/PVC, 600V Instrumentation, Type TC-ER, Pairs and Triads Series E1BF	
LV Control	PE/PVC/PVC, 600V Control (20/10) Series E2BD	<ul style="list-style-type: none"> • Available in 14 AWG through 10 AWG, 2 through 37 conductors • Unshielded or shielded (aluminum polyester foil)
	PVC/Nylon/PVC, 600V Control, Type TC-ER Series E2BE	
	XLPE/PVC, 600V Control, Type TC-ER Series E2BF	
	XLPE/AIA/PVC, 600V Control, Type MC Series E2BFP	<ul style="list-style-type: none"> • Available in 14 AWG through 10 AWG, 2 through 37 conductors plus a bare ground

LV Power		XLPE (XHHW-2) Series E5000	<ul style="list-style-type: none"> Single conductor, bare copper stranded, 8 AWG through 1000 kcmil
		PVC/NYLON/PVC, 600V Power, Type TC-ER Series E3BE	<ul style="list-style-type: none"> Available in 12 AWG through 1000 kcmil, 3 or 4 conductors plus a bare ground
		XLPE/PVC, 600V Power, Type TC-ER Series E3BF	
		XLPE/AIA/PVC, 600V Power, Type MC Series E3BFP	<ul style="list-style-type: none"> Available in 8 AWG through 1000 kcmil, 3 or 4 conductors plus a bare ground
		XLPE, 600V Power, Type Secondary UD Series E9BBA	<ul style="list-style-type: none"> Available in Single, Duplex, Triplex and Quadruplex
MV-105		EPR/Cu Tape Shield/PVC MV Power, Type MV-105 Series E8xLE	<ul style="list-style-type: none"> Available in 1 conductor: <ul style="list-style-type: none"> » Copper: unfilled or filled (up to 1000 kcmil) » Aluminum: unfilled or filled (up to 1000 kcmil) Available in 3 conductors: <ul style="list-style-type: none"> » Copper: unfilled or filled (up to 750 kcmil) 100% or 133% insulation level
		EPR/Cu Tape Shield/CPE MV Power, Type MV-105 Series E8xME	
		EPR/CTS/AIA/PVC Power, Type MV-105, 3 Conductor Series E8	<ul style="list-style-type: none"> Available in 2 AWG through 500 kcmil, 3 conductors plus a bare ground
MV Primary UD		TR-XLPE/CN/LLDPE MV Power, Type Primary UD (Filled and Unfilled) Series E9xK	<ul style="list-style-type: none"> Available with EPR <ul style="list-style-type: none"> » Aluminum Solid: 2 AWG through 4/0 AWG Available with TRXLPE or EPR: <ul style="list-style-type: none"> » Copper: unfilled or filled (up to 1000 kcmil) » Aluminum: unfilled (up to 1250 kcmil) or filled (up to 1000 kcmil) Full or reduced concentric neutral Black jacket with 3 extruded red stripes
		EPR/CN/LLDPE MV Power, Type Primary UD (Unfilled) Series E9xP	

