

Industrial Utility Products

UL Types Available

TC	600 Volt Tray, Instrumentation Cable
MC	600 Volt Aluminum/Galvanized Steel Interlocked Armor Control and Instrumentation Cable
VFD	UL 2277 1KV Flexible Motor Lead Wire
PLTC, ITC	300 Volt Power Limited Tray Cable, Instrumentation Cable
Direct Burial	Direct Burial Rated
CSA / C (UL)	Cables are dual listed with Canadian Standards
Quad Rated	Cables Listed TC-ER, PLTC, NPLF, FPL
Sunlight Resistant	300V and 600V TC are UL Listed Sun Res
Limited Smoke	UL 1685 LS Rated
VW-1 Rated	UL 1581
ICEA-T-29-520	210,000 BTU/HR Flame Test, FT4, IEEE 1202
ER	Exposed Run
NFPA 130	

Product Types Available

Tray Cables 300V PLTC / 600V TC Rated, Control, Instrumentation, Power

PVC/PVC	LSZH (Thermoplastic)
PVC/Nylon	Thermoset Constructions
XLPE/PVC	XL-CPE
XLPE/CPE	XL-LSZH
TPE/TPE	
FEP/FEP	

Stocking programs

VNTC Control/Power	TPT Control
VNTC 600V Instrumentation	

Utility Substation Cables 600V/1KV/2KV

20/10 - 30/15 Control Cable	LSZH (Thermoplastic)
XLPE/PVC	Thermoset Constructions
XLPE/CPE	XL-CPE
	XL-LSZH

Portable Cords

SE00W	ST00W
SJE00W	SJT00W

Specialty

VFD Cable
 Teck Type/Teck 90 (HL)
 IMSA Cable
 Festoon/Flexing Cables
 XLPE-SIS VW-1, XHHW-2, RHH/RHW-2, USE-2
 Thermocouple Extension Cable
 Shipboard Cables
 Type X Shipboard VFD
 UL 1309
 IEEE 1580 (IEEE45)
 Profibus/Devicenet

Construction Specifications:

Gauge Size: 20AWG - 4/0 | Conductors: 2 - 50 conductors | Maximum OD Size: 2.409" | 1- 50 pairs

Shield Types:

Aluminum Mylar Shield | Braided Shield | Helically Applied Copper Tape Shield | Corrugated Copper Tape Shield

Armor Types:

Aluminum Interlock | Galvanized Steel Interlock | Aluminum Braid | Bronze Braid

Custom Capabilities:

Color Jackets | Custom Color Codes | Composite Cables | Extruded Stripes

Manufacturing Capabilities

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Low Voltage Electronic Products

Manufacturing Capabilities

UL Types Available

CM, CMR, CMP
 CL2, CL2R, CL2P
 CL3, CL3R, CL3P
 FPL, FPLR, FPLP
 NPLF, NPLFP
 Direct Burial
 Sunlight Resistant
 AWM
 C(UL) & CSA

Communications Cable: Standard, Riser and Plenum Rated
 Power Limited Circuit Cable: Standard, Riser, and Plenum Rated
 Power Limited Circuit Cable: Standard, Riser, and Plenum Rated
 Fire Alarm Cable: Standard, Riser and Plenum Rated
 Non-Power Limited Fire Alarm Cable, Standard and Plenum
 Cables UL marked for Direct Burial applications
 Standard on Riser-Rated cables
 AWM Listed style 2464 and related styles
 Cables are dual listed with Canadian Standards FT4 & FT6

Product Types Available

Sound & Intercom Cable
 Security Cable
 HVAC Temperature Control Cable
 Fire Alarm Cable – Standard and Low Cap
 High Temp Fluoropolymer Cable (FEP/PVDF)
 Avalanche Home Audio Solutions
 Broadcast Pro A/V

Multi-Pair Shielded
 Multi-Conductor
 Access Control Cable (Wiegand & OSDP)
 NYC LL39 150°C & 200°C Fire Alarm
 Competitor Brand Equivalents
 Lake Cable Classic

Construction Specifications:

Gauge Size: 24 AWG - 12 AWG | Conductors: 2 - 50 conductors | Shields: Aluminum Mylar and/or Braid Shield

Features

Lake Cable Exclusives:

- Ripcord for ease of stripping
- EZ Strip Jackets
- Ascending/Descending Footage Markers – 1000/0 to 0/1000 on each box or reel
- Multi Rated
 CMR, CL3R, FPLR and Sun Res printed on the jacket
 CMP, CL3P, FPLP printed on the jacket
- Temp 75°C on all Riser and Plenum Cables
- 100% Quality inspection with traceability of all raw materials and operators to each box or reel of cable.

Lake Cable Also Features:

- Short Minimum Runs
- Special Jacket Colors including Stripes in Stock
- Special Custom Print Legends Available
- Custom Cable Constructions
- Custom Packaging – Boxes, Reels or Reel-In-A-Box
- Custom Lengths
- Specification Sheets Provided On All Constructions
- No Random Lengths (Low Voltage Cables)
- Your Name On Package Labels
- Blind Drop Shipments

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