Product Construction:
Conductor:
• 14 AWG thru 10 AWG fully annealed stranded bare copper per ASTM B3
• Class B stranding per ASTM B8
Insulation:
• Flame-Retardant Cross-linked Polyethylene (XLPE)
• Color-coded per ICEA Method 1, Table E-2 (does not include white or green)
Jacket:
• Lead-free, flame-retardant thermoplastic Chlorinated Polyethylene (CPE)
Applications:
• In free air, raceways or direct burial
• In wet or dry locations
• Permitted for Exposed Run (ER) use in accordance with NEC for 3 or more conductors
• Approved for direct burial
• Class I, Division 2 industrial hazardous locations
• Approved as TYPE TC-ER for Exposed Run applications of 3 or more conductors as defined by NEC
• Non-stock item; minimum runs apply. Please consult Customer Service for price and delivery

Features:
• Rated at 90°C wet or dry
• Ripcord applied to all cables with jacket thickness of 60 mils or less
• Excellent physical, thermal and electrical properties
• Sunlight- and weather-resistant
• Excellent moisture resistance
• Low coefficient of friction for easy pulling
• Excellent flame resistance—burns to ash; does not exhibit thermoplastic drip
• Excellent low temperature cold bend characteristics
• Meets cold bend test at -40°C
• Meets the crush and impact requirements of Type MC cable for 3 or more conductors

Compliances:
Industry Compliances:
• UL 44 Type XHHW-2
• UL 1277 Type TC-ER for 3 or more conductors, UL File # E57179
• UL 1561
• ICEA S-73-532/NEMA WC57
Flame Test Compliances:
• UL 1665 Vertical Flame Test
• IEEE 1202
• CSA FT4
Other Compliances:
• EPA 40 CFR, Part 261 for leachable lead content per TCLP
• OSHA Acceptable
• RoHS Compliant

Packaging:
• Material cut to length and shipped on non-returnable wood reels

Dimensions and weights are nominal; subject to industry tolerances.
* Non-stock item; minimum runs apply. Please consult Customer Service for price and delivery.
¹ Approved as TYPE TC-ER for Exposed Run applications of 3 or more conductors as defined by NEC.