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Introducing SLiPWire[®] XLP with True Sequential Footage[™]

SLiPWire[™] XLP is jacketed with Cerro's self lubricating polymer which reduces the time, labor and cost for installation, eliminates the materials and labor for lubricating the wire and messy clean-up further reducing costs, and creates a safer workplace. SLiPWire[™] is also RoHS Compliant.

SLiPWire[™]
Self Lubricating Polymer

TRUE Sequential Footage

RoHS
COMPLIANT
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MAX
PRINT[®]

We do the Math, so you don't have to!

True Sequential Footage[™] cable is unlike other sequential printed cables. It provides accurate footage beginning at 0 at the bottom of the reel and ends with the finished length at the top of each reel. With True Sequential Footage[™] you know where to cut for a precise, accurate length and how many feet are left on the original reel at a glance. That's inventory and length cost control. And with Cerrowire's Max Print[®] identification system you'll easily know the size of the cable, which aids in selection, inspection and prevents costly errors.

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