

“SpliceGuard”

Rehabilitation Compound To Repair Wet Telephone Cable Splices

SpliceGuard Rehabilitation Compounds were developed to waterproof Telephone Cable Splices and automatically repair water shorted conductors back to good condition for telephone service. SpliceGuard is a new patented composition that on energizing all the cable conductors is able to automatically repair the water-shortened conductors back to good condition for telephone service. SpliceGuard uses the out flowing electrons from a water caused short as a negative field that draws a polymeric coating to the surface of the surface of the short, where they will

form a plastic-coating that then insulates the conductors from further contact with the water that first caused the short thereby restoring the conductors back to good condition for service. Splice-Guard will waterproof your cable splices by turning any incoming water into a non-fluid material that acts as a dam to any further water entry. Splice-Guard is a soft easy to install compound that will never hardens to allow future splice entry. It will not freeze at -40 degrees below zero, melt at high temperatures even if on fire, and Splice-Guard can be reused when an entered splice is re-closed.



Distributed By:

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