



# Southwire®

## SECONDARY CABLE REJUVENATION

Protecting the last link of your investment.

Secondary service cables form the last link in the power grid by interconnecting the distribution transformer to the end user's service meter. For many utilities with underground services, failures on this class of cable account for over half of their total cable-failure count and are on the rise.



Failures in secondary cables have **doubled over the last 10 years** with replacement cost equal to that of primary cables.

### Southwire Cable Rejuvenation Services

#### The Solution

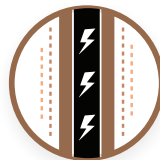
Southwire can extend the life of secondary service cables by protecting them from water ingress and corrosion. Cablecure XLG® injection addresses 5-10 times more cable in the same amount of time compared to replacement alone, and is ideal for neighborhood environments as it eliminates the need for excavation and heavy equipment.



### Silicone-Gel Injection



**Increases**  
the reliability of secondary service voltage cables



**Forms**  
a physical barrier that protects against water intrusion, corrosion, and future failures



**Purges**  
water from the conductor



**Cost-Effective**  
alternative to repairing or replacing cables



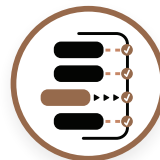
**Protects**  
the conductor from future corrosion



**Minimally Intrusive**  
and can restore reliability to more cable in less time than the conventional alternatives



**Protects**  
jacket from oxidation



**Easily Implemented**  
into reliability programs

To learn more, visit [Southwire.com](http://Southwire.com) or contact [CableRejuvenation@Southwire.com](mailto:CableRejuvenation@Southwire.com)