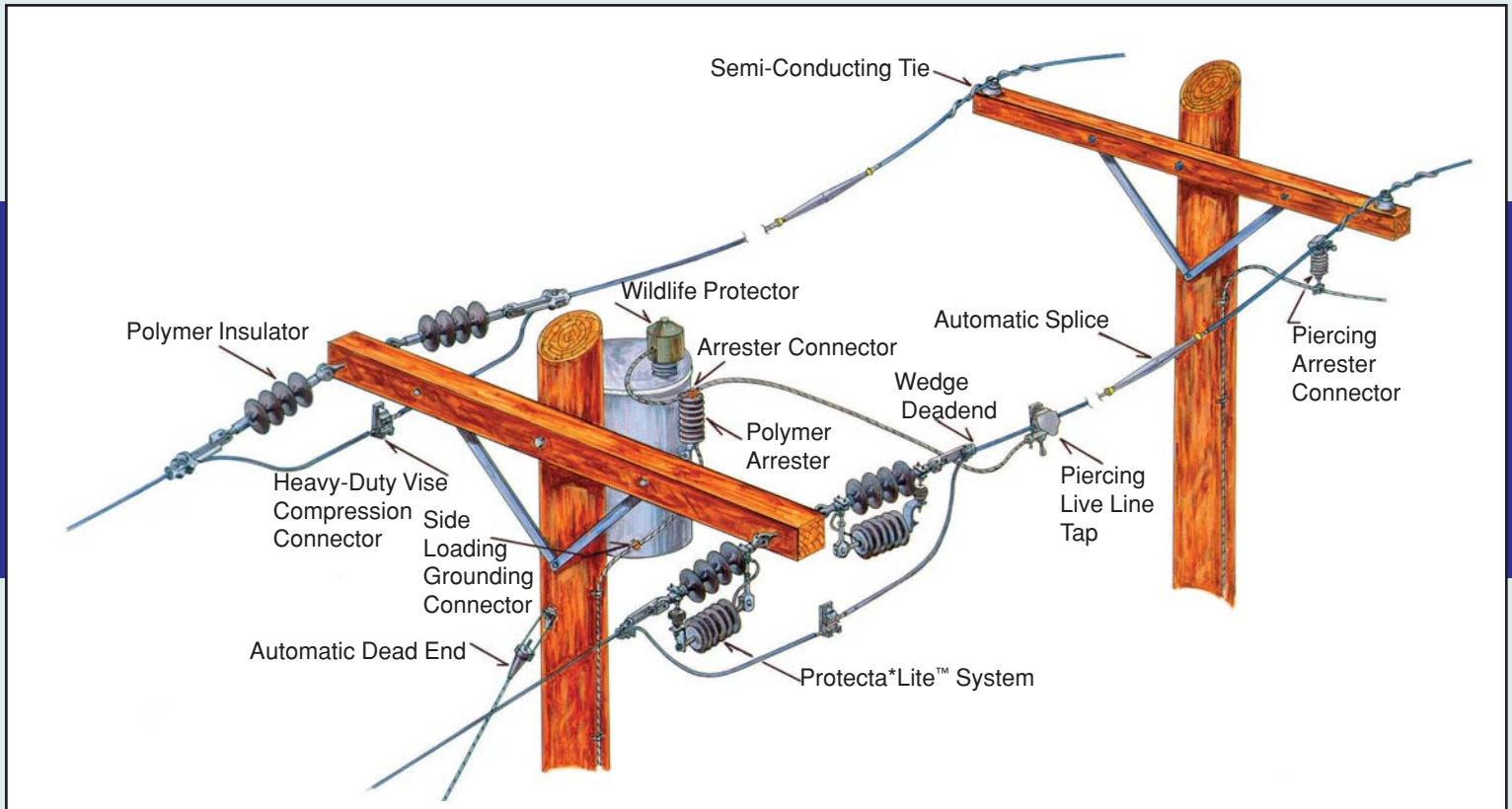


# COVERED CONDUCTOR SYSTEMS NEED COVERTEC

*improve dependability and performance*



The Fargo 10 step CoverTec System is designed to improve and protect the performance and dependability of your covered conductor system upfront while minimizing repair and maintenance costs later. The CoverTec system is truly preventive maintenance.

Using the Fargo approach, each component of the CoverTec system works with the others to enhance your system and ward off problems that can arise over time. For example, Fargo arrester connectors save the cost of mounting hardware. Conserves pole space, too. Threads onto the arrester stud and allows arrester changeout without service interruption. Or, take the



Fargo wedge deadend. It creates a permanent connection. A connection that will last. The wedge action develops the full rated strength of the conductor. You reduce deadend inventory because Fargo wedge deadends accept a wide range of conductor sizes. It's the superior way to deadend.

Wildlife! Great to observe and enjoy, but potential disaster for the critters and your system. Using Fargo wildlife protectors, live parts are covered and insulated, thus protecting from faults caused by accidental contact. All the components of the CoverTec System require minimal stripping. No special installing tools.

Ever. Install with gloves or liveline tools. And, all the components accept a wide range of conductor sizes. You cut inventory.

If disaster strikes and time is everything, Fargo automatic splices and deadends for securing conductors and guys are about as quick, proven and dependable as you can get. Brush the oxide from the conductor; cut to the proper length; insert in the automatic. You're done. Jaws will automatically grip when tension is applied. Whether used on new construction or to repair a system in distress, the Fargo CoverTec System will save you money and buy you time when it's most needed. ■

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**FARGO**

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NOTE: Because Hubbell has a policy of continuous product improvement, we reserve the right to change design and specifications without notice.

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