

## **Mischmetal Alloy-Coated (MA) Steel Core**

## Longer life for your transmission lines.

**Stronger to the core.** Whether your transmission line is near the coast, in a pollution-heavy area or traversing the cornfields of the Midwest, the mischmetal alloy-coated steel core is useful in any environment.

Available for both standard and high-temperature composite conductors, class A zinc-5% aluminum-mischmetal alloy-coated steel cores provide a longer lifespan than the traditional galvanized coating of standard ACSR or AACCSR.

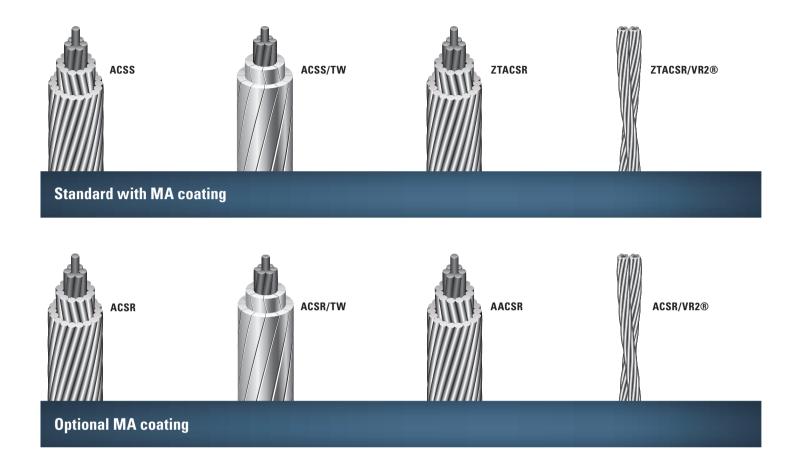


- 250°C temperature resistance capable of handling the highest operating temperatures in the industry
- Self-healing minor damage is self-healing in all zinc-based coatings
- Easy installation use the same hardware and accessories as traditional conductors; no change in conductor properties
- Cost effective provides a budget-friendly option for corrosion-heavy areas
- Options available in Standard, High Strength and HS285<sup>®</sup>
- Trade names include Galfan® and Bezinal®



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## **Solutions Portfolio**



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