



## Molded Insulators

### HDPE Insulators Are Built To Last

Across the country, as porcelain insulators crack, chip, and break in transit and during installation utilities are seeing the advantages of HDPE insulators: Tough, light, easy to install, and compatible with bare or covered conductors. Hendrix has the greatest capacity of any distribution insulator manufacturer in the United States – and we're growing.

### Benefits

- Made in the USA
- Guaranteed for life
- RUS approved
- Exceeds ANSI electrical and mechanical requirements
- Resistant to impact damage, breakage, and vandalism
- Reusable and recyclable
- Contributes to wildfire mitigation efforts



With installs on all 7 continents, Hendrix insulators have proven themselves repeatedly in the toughest conditions around the world since 1966. Molded from a proprietary blend of track- and UV-resistant gray high-density polyethylene, Hendrix insulators are more durable and reliable than traditional porcelain insulators, as well as lighter weight for faster and safer installs. We have the shortest lead times, highest on-time delivery, and offer exceptional customer support.



**Tie Top Pin Insulators (15kV-35kV)**  
Featuring a long history of durability and reliability. C, F, and J necks are available.



**Vise Top Insulators (15kV-35kV)**  
The clamping mechanism allows for quick and easy installation, resulting in reduced labor costs and lower total cost of ownership.



**Trunion Line Post Insulators (25kV-46kV)**  
Both vertical and horizontal positions are available.



**Line Post Insulators (15kV-46kV)**  
Direct replacement for high-voltage porcelain or composite insulators.



**Clamp-Top Line Post Insulators (25kV-46kV)**  
Conductor range-taking and can be used in vertical or horizontal applications.



**Station Post Insulators (15kV-69kV)**  
Offers superior reliability and safety at substations.

## Specialty Insulators

<b>High Temperature Insulators</b>	High Temperature (HT) Insulators are capable of operating at 200°C Maximum Continuous Conductor Temperature when factored with the amount of mechanical loading applied
<b>Fire Retardant Insulators</b>	Fire Retardant (FR) Insulators will self-extinguish after the heat source is removed
<b>White Insulators</b>	White (W) Insulators provide neutral conductor or phase identification
<b>Spool Insulators</b>	Hendrix Spool Insulators are a direct replacement for porcelain spool insulators. They are more durable and reliable, lightweight, and resistant to impact damage, breakage and vandalism
<b>Cable Restraint Insulator</b>	Cable Restraint Insulator is designed for underground cable mounting and training in vaults, substations, cabinet and risers. Multiposition mounting and made from UV resistant Polymers.
<b>Spacers</b>	Hendrix offers mid-span and vertical secondary spacers



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