

High Temperature Insulators



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HT insulators are capable of operating up to a 200°C Maximum Continuous Conductor Temperature when factored with the amount of mechanical loading applied.

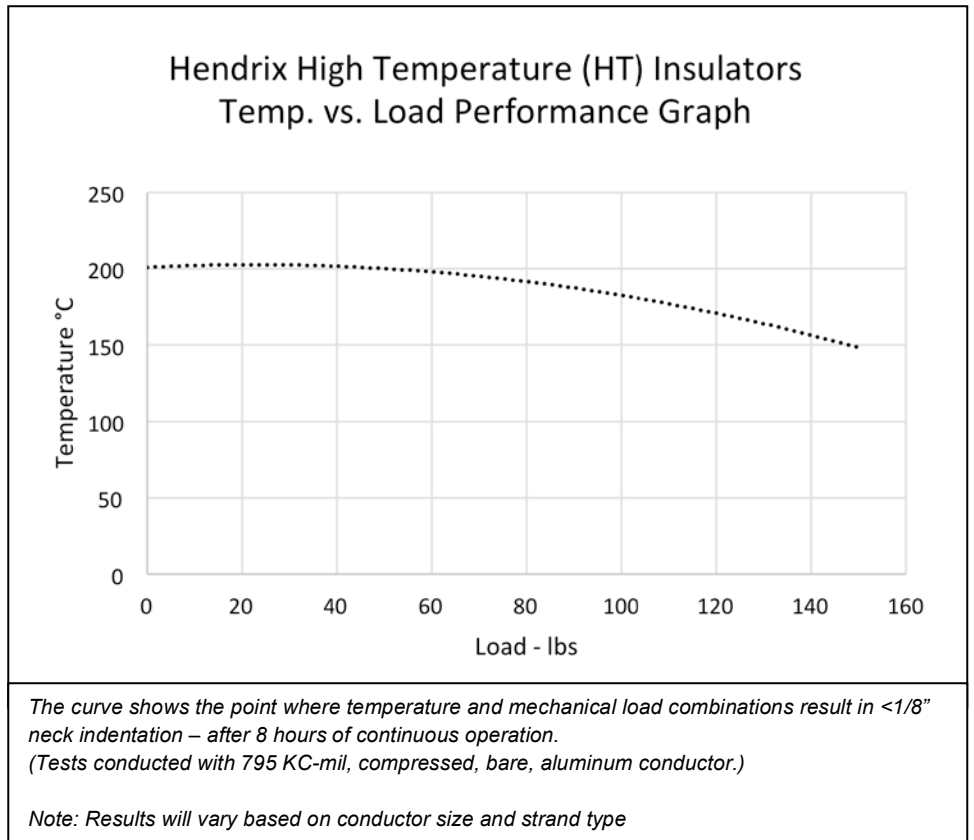
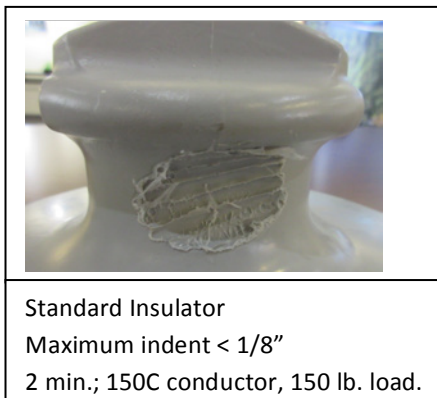
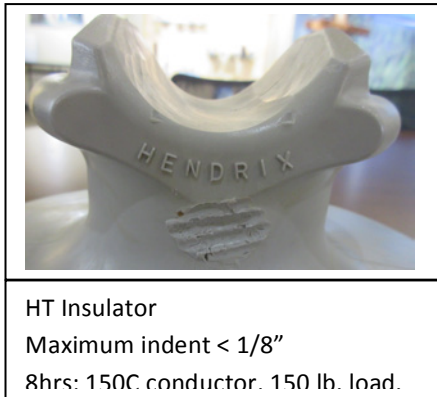
Example: A bare conductor operating at 150°C can sustain a maximum weight < 150 lbs. and prevent indentation.

Consult the Catalog – HT, for technical information.

- Exceed ANSI electrical and mechanical requirements
- Resistant to impact damage, breakage and vandalism
- Made from UV stabilized, track resistant, polyethylene
- Made in USA



All insulators are available in HT. Minimum order requirements apply. Contact rep or factory for details.



United States Patents for HT insulators: 7,501,469 and 8,324,504