



Hendrix “Vise Top” Insulators

We built the Conductor Tie - Right into the Insulator

HENDRIX conveniently built a clamping mechanism into the top of the insulator to eliminate the need for Any Conductor Tie Products



- Electrically meet ANSI Requirements
- Made from Hendrix “Proprietary” High Density Polyethylene Blend
- Comes in 15KV, 25KV & 35KV
- Metal (AL or Bronze) or Plastic Inserts for use with Bare Wire or Covered Conductor
- Break – Away Torque Bolts control the Compression on the Conductor
- Eliminates all Conductor Tie Products
- One Size “Fits all Conductor Diameters”
- Won’t Chip, Crack, or Break
- UV Inhibitors
- Vandal Proof
- Available in both 1” and 1 3/8” Threads
- 35+ Years Field Experience
- **Green Products** – The HDPE is 100% Recyclable

HERE ARE THE NUMBERS:



**ANSI C29.5
Categories**

| <u>Categories</u> | <u>Units</u> | <u>HPI-15VT</u> | <u>HPI-25VT</u> | <u>HPI-35VT</u> |
|---------------------|--------------|-----------------|-----------------|-----------------|
| Leakage | inches | 15.8 | 15.8 | 23 |
| Dry Arc Distance | inches | 8.1 | 9.3 | 11.1 |
| 60 HZ Dry Flashover | kv | 94 | 96 | 112 |
| 60 HZ Wet Flashover | kv | 46 | 55 | 59 |
| Impulse Flash-POS | kv | 141 | 153 | 172 |
| Impulse Flash-NEG | kv | 175 | 190 | 215 |
| 60 HZ Puncture | kv | 195 | 220 | 250 |
| Max RIV @ 1000 KHZ | µv | <10 | <10 | <10 |
| Cantilever | lbs. | 3000 | 3000 | 3000 |
| Weight Each | lbs | 2 | 2.6 | 3.2 |
| Std Package | ea | 18 | 12 | 12 |