



Vise Top Insulators

Safe, Quick, Reliable Installs

Hendrix Vise Top pin insulators incorporate a clamping mechanism in the insulator to provide quick and easy conductor installation without the need for additional tie products. When used with the VTST-1 Stringing Tool, conductors can be installed without separate stringing blocks, significantly reducing installation costs.

Benefits

- Save on labor and inventory costs - Eliminates formed wire ties
- Reduce scrap - Won't chip, crack, or break
- Consistent installs - Shear bolts
- Prevent project delays - Shortest industry lead times
- Reusable and recyclable
- Guaranteed for Life

 **Hendrix**[®]

Our Vise Top insert design allows it to be used with covered and bare conductor. It's clamping mechanism with shear bolts reduces installation time by more than half.

Vise Top Insulators eliminate ties and the need to carry significant stock thanks to our short lead times and consistent on-time-delivery.



Reduce Inventory & Prevent Project Delays
Our insulators are proudly made in the USA in Amherst, NH and have a 2-4 week lead time.

Minimize Scrap & Damaged Material
Vise Top Insulators won't chip, crack or break, are vandal resistant, and are even ballistics proof. They are also reusable and recyclable.

Increase Installation Safety & Reliability
Eliminates body injuries due to being 30-40% lighter-weight.

| Part Number | Description | Voltage | ANSI Class | Neck Size | Pin Size (in) |
|--------------|--|---------|-------------|-----------|---------------|
| HPI-15VTP | with plastic inserts for use on covered & bare aluminum or copper conductors | 15kV | 55-3 & 55-4 | C | 1 |
| HPI-15VTM | with metal inserts for use on bare aluminum conductors | 15kV | 55-3 & 55-4 | C | 1 |
| HPI-15VTC | with composite inserts for use on all conductor types | 15kV | 55-3 & 55-4 | C | 1 |
| HPI-25VTP-01 | with plastic inserts for use on covered & bare aluminum or copper conductors | 25kV | 55-5 | F | 1 |
| HPI-25VTP-02 | with plastic inserts for use on covered & bare aluminum or copper conductors | 25kV | 56-1 | F | 1 3/8 |
| HPI-25VTM-01 | with metal inserts for use on bare aluminum conductors | 25kV | 55-5 | F | 1 |
| HPI-25VTM-02 | with metal inserts for use on bare aluminum conductors | 25kV | 56-1 | F | 1 3/8 |
| HPI-25VTC-01 | with composite inserts for use on all conductor types | 25kV | 55-5 | F | 1 |
| HPI-25VTC-02 | with composite inserts for use on all conductor types | 25kV | 56-1 | F | 1 3/8 |
| HPI-35VTP-01 | with plastic inserts for use on covered & bare aluminum or copper conductors | 35kV | 55-6 | F | 1 |
| HPI-35VTP-02 | with plastic inserts for use on covered & bare aluminum or copper conductors | 35kV | 55-7 | F | 1 3/8 |
| HPI-35VTM-01 | with metal inserts for use on bare aluminum conductors | 35kV | 55-6 | F | 1 |
| HPI-35VTM-02 | with metal inserts for use on bare aluminum conductors | 35kV | 55-7 | F | 1 3/8 |
| HPI-35VTC-01 | with composite inserts for use on all conductor types | 35kV | 55-6 | F | 1 |
| HPI-35VTC-02 | with composite inserts for use on all conductor types | 35kV | 55-7 | F | 1 3/8 |

*All insulators available in White, High Temperature and Flame Retardant.



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