



PREFORMED LINE PRODUCTS
The connection you can count on.


POLYMER INSULATORS Vise Top – Pin-Type



 COMMUNICATIONS

 ENERGY

 SPECIAL INDUSTRIES

 SOLAR



PLP Distribution Products POLYMER VISE TOP INSULATORS

Description

Preformed Line Products' Polymer Vise Top pin-type insulators are ideal for use on:

- Overhead distribution applications
- Bare or covered conductors
- Tree wire or spacer cable construction

These insulators are manufactured from a proprietary high-density polyethylene-based compound having a dielectric constant that is similar to (and compatible with) polyethylene covered overhead conductor.

Vise Top Stringing Tool (IP-VLST-01):

The polyurethane Vise-Top Stringing Tool can be used with all covered conductors to eliminate the need for separate stringing blocks on many short-run and spacer cable applications.

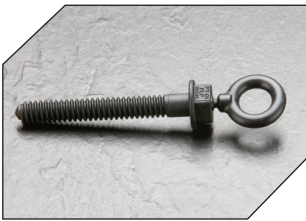


Features

- Superior moisture and contamination shedding
- UV stabilized material
- High impact resistance
- Lightweight design
- Ideal for jumper and stinger wires
- 100% recyclable
- 1" or 1-3/8" pin construction
- Performance matched inserts for bare conductors
- Universal insert design** available to reduce the number of different insulators required

Torque Bolt Hook Tool (VTHT-01):

An aluminum hook tool accessory for use with power wrenches speeds the Torque Bolt Installation.



Patent Pending

Torque Bolts:

Each Vise Top insulator is supplied with two Torque Bolts; molded from a proprietary glass-filled material. When installed using the break-away eye, the Torque Bolts ensure that the insulator is tightened to generate optimal holding force. All PLP Vise Top insulators utilize the same Torque Bolt design.



**PREFORMED
LINE PRODUCTS**

World Headquarters
660 Beta Drive
Cleveland, Ohio 44143

Mailing Address:
P.O. Box 91129
Cleveland, Ohio 44101

Telephone: 440.461.5200
Fax: 440.442.8816
Web Site: www.preformed.com
E-mail: inquiries@preformed.com

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Universal Vise Top Insulators**				
PLP Catalog Number	ANSI Class*	Insert	Application	Mounting Pin Diameter
15kV				
IP-15-VTU	55-3, 55-4	Universal	All Conductor Applications	1"
25kV				
IP-25-VTU1	55-5	Universal	All Conductor Applications	1"
IP-25-VTU2				1-3/8"
35kV				
IP-35 -VTU1	55-6	Universal	All Conductor Applications	1"
IP-35 -VTU2	55-7			1-3/8"
Vise Top Insulators				
PLP Catalog Number	ANSI Class*	Insert	Application	Mounting Pin Diameter
15kV				
IP-15-VTN	55-3, 55-4	Nylon	Jacketed Conductors	1"
IP-15-VTM		Aluminum	Bare Aluminum Conductors	
IP-15-VTM-B		Bronze	Bare Copper Conductors	
25kV				
IP-25-VTN1	55-5	Nylon	Jacketed Conductors	1"
IP-25-VTN2				1-3/8"
IP-25-VTM1		Aluminum	Bare Aluminum Conductors	1"
IP-25-VTM2				1-3/8"
IP-25-VTM1-B		Bronze	Bare Copper Conductors	1"
IP-25-VTM2-B				1-3/8"
35kV				
IP-35 -VTN1	55-6	Nylon	Jacketed Conductors	1"
IP-35 -VTN2	55-7			1-3/8"
IP-35 -VTM1	55-6	Aluminum	Bare Aluminum Conductors	1"
IP-35 -VTM2	55-7			1-3/8"
IP-35 -VTM1-B	55-6	Bronze	Bare Copper Conductors	1"
IP-35 -VTM2-B	55-7			1-3/8"

*Nominal ANSI C29.5 Class Specifications **Patent Pending