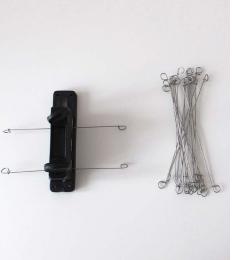


#### **Installation Instructions:**

### **LINE POST INSULATOR #8bl**







Sold only in black colour in Canada, this accessory is intended for posts on the line only and without tension.

This insulator fits all kinds of posts, but the attachments are different for wooden, metal or tree posts:

- Wood screws #8X on **wooden posts** (2 screws set diagonally are sufficient)
- Stainless Steel Wire ties #56T on **metal posts**
- Belt #BP150 on tree line posts

#8bl #8bl + #56T for metal posts

#8bl with 2 screws on wood

A tree acting as a post must be sufficiently large to be stable in the wind to prevent the tape from rubbing and causing undue wear.

With precut holes at each end, the insulator slides onto 1/2 inch round **fiberglass** stakes 1.70 m/5.57 ft. with diameter 12 mm./ 0.47 in.







#8bl + #BT150

#8bl + #7A



#### Installation Instructions:

## **LINE POST INSULATOR #8bl**





Once the insulator has been attached onto a line post, position the tape, close the cap, and screw the bottom peg in first.

Then screw in the other peg with care not to over tighten. If you need extra pegs, a wheel of 14 rounded plastic screws #VN is available.

# How to set up a #8bl insulator on a fiberglass stake

- **1.** Place the end of the longest part of the insulator on the top of the stake.
- **2.** Tap the top of the insulator firmly with a hammer until the stake passes through the precut openings in both the top and bottom of the insulator.
- **3.** Once set in position, the insulator is fully installed.







