

## **Pole Rodent Screen-Non-Metallic Material Specification**

### **Description**

Pole Rodent Screen-Non-Metallic product designed to prevent nesting and damage to wiring in traffic signal and light pole bases.

### **Material**

- (1) Non-metallic material keeps rodents from entering through the bottom of pole bases. Should be designed to be installed inside pole bases or directly under base plates. Allows for air flow, air to circulate and for moisture to escape.
- (2) Pole rodent screen does not promote water collecting in, on, or around pole bases and foundations. Weather resistant, able to survive severe temperatures ranging from -40°F to 131°F.
- (3) Pole Rodent Screen-Non-Metallic should be anti-icing and de-icing chemical resistant, including sodium chloride, magnesium chloride, calcium chloride, calcium magnesium acetate, and potassium acetate.
- (4) Designed to be installed flush against the base plate to no more than a ¼ in gap between the base plate and the barrier. Manufacturer approved sealant required to fill gaps ¼ in or less between the base plate and barrier, and between the foundation and barrier.