

Perch Preventer



HPP-24

The HPP-24 Perch Preventer is a unique, hinged, adjustable device designed to prevent birds from landing between phases on transmission and distribution structures. The HPP-24 is mounted to a crossarm using either nails or small lag screws. The Perch Preventer is molded using proprietary, gray, UV- and track-resistant thermoplastic polymer.

Benefits

- Prevents birds from perching and nesting
- Prevents injury to birds
- Reduces circuit outages
- Adjustable and easy to install
- RUS approved

Application

The HPP-24 Perch Preventer is shipped assembled and ready to mount on a wood, fiberglass, or steel channel crossarm. The legs are adjustable from a 6" to 24" spacing and will fit between different phase spacing. The HPP-24 can be nailed or bolted to the crossarms. Mounting is fast and easy.

