

Stainless Steel Ball Handle, Service Drop Cable Clamp, Tighten Sagging Cables, Aluminum Wedge and Shell, Reduce Strain on Conductors



Material	Aluminum
Color	Silver
Style	Wedge and Shell, Ball Handle
Item Weight	0.25 Pounds
Set Name	Aluminum
Unit Count	1.0 Count

- **USAGE** – This wedge clamp has a sliding mechanism that reduces the strain on service cables when they are attached to a home. The clamp provides a tight bind on the cable that reduces the strain on conductors that are run from the utility pole. The strain is now taken off overhead cables.
- This wedge clamp features an aluminum wedge mechanism and a stainless-steel ball handle. The clamp is crafted from heavy duty aluminum with a matte finish that provides better grip to prevent slipping when tightening sagging wires.
- **INSTALLATION** – When installing this wedge clamp, the service cable is attached through the wedge clamp mechanism. The clamp is then tightened, securing the cable in place. The stainless-steel ball handle provides a large loop that is threaded through the connector and then easily snaps into place.