

HOT LINE TOOLS & EQUIPMENT

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50-Foot Tel-O-Pole® II

PART HV-250

- Tel-O-Pole® II comes in lengths up to 50 feet, customized with individually removable sections
- Automatic button alignment—no twisting necessary
- Ergonomic design to improve comfort and control
- Foam-filled tip section comprised of polyisocyanurate foam—the safest in the industry
- Universal head allows for different attachments



Round & Square Jib Adapter

PART 21673 (ROUND) & 21674 (SQUARE)

- Combines sheave with a conductor holder that can adapt to square and round jibs, consolidating multiple tools into one unit
- Quick release lever allows for simple attachment and removal of conductor holder and sheave from line
- Versatile tool for various jib types
- Sheave is rated for 1,000 pounds
- Conductor holder has a load limit of 500 pounds for industry-leading durability



Skinning Knife

PART 5454-8

- Versatile tool to clear lines and skin conductors
- · Blade shape allows for pulling and cutting in multiple directions
- · Thicker and tougher steel blade that is heat treated and zinc plated
- Durable for long-term outdoor use
- Comes with sheath for simple portability







Fiberglass Extension Arm

PART 5007-H

 Designed as a temporary aid in replacing existing conductors and insulators, or for moving out conductors to obtain working clearance

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- Brackets are universal and can fit on most cross arms
- Easy to install conductor holders are adjustable and accommodate larger wire without binding
- Arm can fit up to two conductor holders with a load limit of 340 pounds per attachment
- Rating 15 kV without insulator and 34.5 kV with insulator



Universal Quick-Change Head

PART AVAILABLE ON HV - MV - EV MODELS ADD -Q TO END OF PART NUMBER TO ORDER

- Universal Quick-Change Head allows for numerous different attachments
- Features a push button to release screw, saving time when switching out attachments
- New design keeps screw from falling out
- Over 50 possible attachments with teeth on both sides to allow for quick equipment changes



Universal Dead Blow Hammer

PART TBD

- Used for light impact around energized equipment
- Made of silicon bronze
- New rubber tip prevents damage

About Hastings

When it comes to making safe, dependable hot line tools and equipment, Hastings has satisfied tough customers around the world since 1959.

Our vertically integrated manufacturing facility in Hastings, Michigan, USA, gives us the best lead times, and products are field-tested above industry standards in all 50 states and around the world. When you see the Hastings name, expect the best—because lineworker safety is always our top priority.





