

Parallel Jaw Grip For Tree Wire



The only grip solution specifically designed for HDPE-Coated Cable



KLEIN TOOLS
For Professionals... Since 1857™



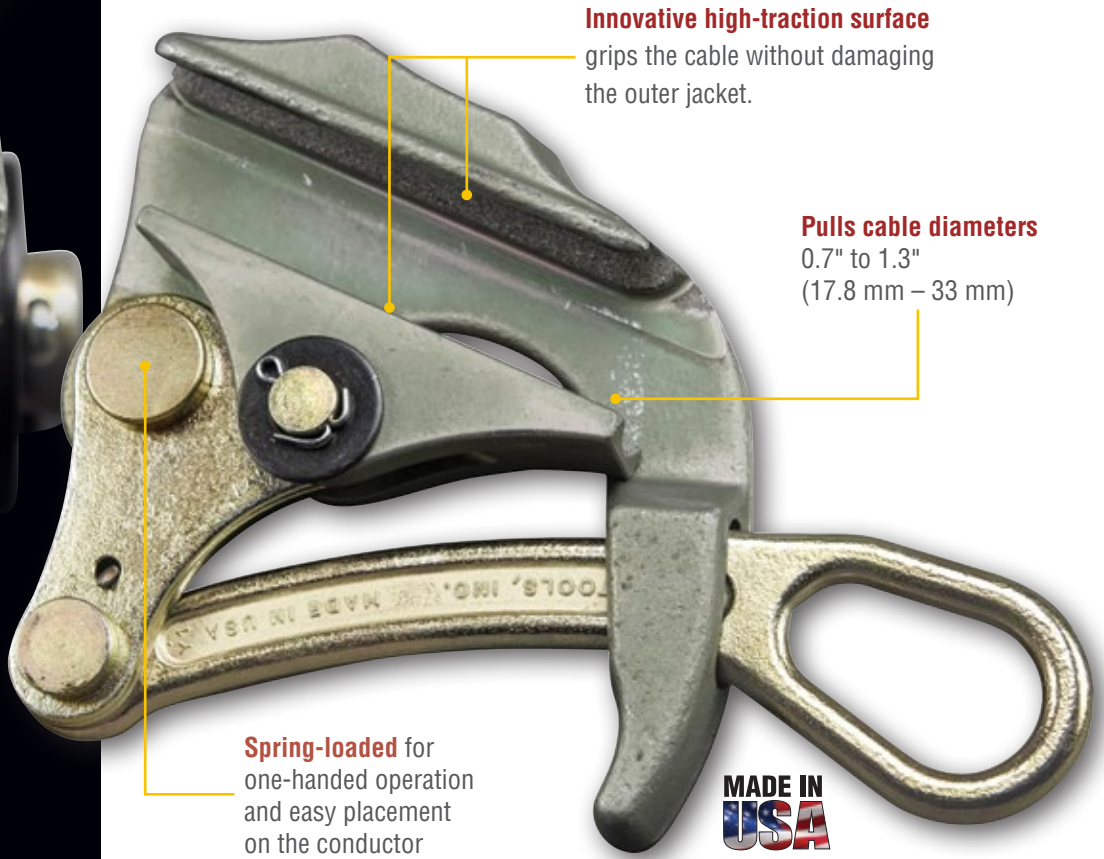
**MADE IN
USA**

Tough carbide grit technology withstands even the harshest job site conditions.

“Tree wire” is often used in areas where power outages are common due to falling trees or branch contact. This HDPE-coated cable is able to withstand contact with branches and trees during bad weather without disruptions to service.

Tree wire cable presents some difficulties for pulling due to the slippery nature of the HDPE coating. Up until now, there has been no clearly defined wire-pulling grip solution for consistently pulling tree wire without damaging the cable jacket.

Klein’s Parallel Jaw Grip for Tree Wire is specifically designed to securely pull HDPE-coated cable. Common tree wire cable types include General Cable, Hendrix® aerial systems, Rite Lite BLL conductor and Southwire®** S2 covered cable.



Innovative high-traction surface
grips the cable without damaging the outer jacket.

Pulls cable diameters
0.7" to 1.3"
(17.8 mm – 33 mm)

Spring-loaded for one-handed operation and easy placement on the conductor

Klein Tools has been manufacturing grips for over 135 years. Klein combines strength and durability to create an extremely high-quality line of grips. With ease-of-use and reliability, Klein wire-pulling grips set the mark.

Cat. No.	UPC 0-92644+	Description	Cable Diameter Range	Jaw Length	Max. Safe Load
1716-60	47169-8	Parallel Jaw Grip for Tree Wire	0.7" to 1.3" (17.8 mm to 33 mm)	5-1/8" (130.2 mm)	12,000 lbs. (5,443 kg)

*Hendrix® is a registered trademark of Marmon Utility, LLC. ** Southwire® is a registered trademark of Southwire Company, LLC.

- ⚠WARNING:** Grips are to be used for temporary installation, not for permanent anchorage.
- ⚠WARNING:** When used on/or near energized lines, ground, insulate, or isolate grip before pulling.
- ⚠WARNING:** Do not exceed rated capacity.
- ⚠WARNING:** Always match proper size and type of grip to application.
- ⚠WARNING:** Before each use, clean jaw area and inspect grip for proper operation to avoid slippage.