

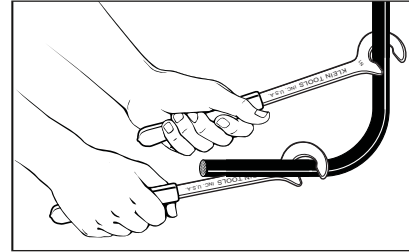
Cable Tools

Cable Benders

- Forged, one-piece steel construction for exceptional durability and high strength to meet the most demanding job requirements.
- Head is angled 22° for ease in bending cable in tight, hard-to-access places.
- Corrosion-resistant, black-oxide finish with heavy-duty double-dipped plastic handle.
- Handle is contoured for a firm, comfortable grip.
- It is recommended that two benders be used for easier bends.



50400



Cat. No.	Overall Length	Tool Opening	Maximum Cable Capacity	Weight (lbs.)
50400	12" (305 mm)	7/8" (22 mm)	350 MCM	.90
50402	14-1/2" (367 mm)	1-1/64" (26 mm)	500 MCM	1.55

Cable Preparation Tools

- Cuts, slits, and removes insulation from a variety of cables.
- Ideal for use in confined spaces.
- Adjusts to perfect circumferential cuts for the cable size.
- Integral steel slitter slits insulation between cuts without nicking the cable.
- Built-in grippers make removing the separated insulation easy.
- No open-bladed knife or other cutter needed.*



74501



74503



74504

Cat. No.	Handle Color	Cuts	Overall Length	Weight (lbs.)
74501	dark blue	4 to 4/0 ACSR or copper	9-1/4" (235 mm)	1.20
74502	dark blue	3/0 to 350 MCM ACSR or copper	10-37/64" (269 mm)	1.25
74503	dark blue	500 MCM to 750 MCM ACSR or copper	10-37/64" (269 mm)	1.25
74504	dark blue	1/0 to 2/0 (primary or secondary cable)	9-13/32" (239 mm)	1.05

*74504 requires parallel slitting with a knife.



74505

Two Slitting Holes					
Cat. No.	Handle Color	Cuts	Strips	Overall Length	Weight (lbs.)
74505	dark blue	3/0 to 350 MCM ACSR or copper	1/0 and 2/0, 3/0 and 4/0	10-37/64" (269 mm)	1.25

All dimensions are in inches and (millimeters).

⚠WARNING: NOT insulated. Plastic-dipped or slip-on plastic handles are NOT intended for protection against electrical shock.

⚠WARNING: Never use on or near live electrical circuits.

⚠WARNING: Always wear approved eye protection.

