



Plastic-dipped handles for comfort and ease of identification

FORGED STEEL
from Klein's US-made, proprietary blend

Cable Cutters

Hot-riveted joint ensures smooth action and no handle wobble

Through-hardened (not case-hardened) for longer-lasting cutting surfaces

Beveled jaw tips provide proper mating and shearing action, which protects leading jaw edges



High-Leverage Cable Cutters

Includes core cable cutter features plus:

- High-leverage design for exceptional cutting capability
- Precision, one-hand shearing action
- Cable-gripping shear-type jaws
- Perfect for working in confined spaces
- Fits in most tool pouches/belts



63050



Plastic-Dipped

JOURNEYMAN™
Dual-Material

Refer to the insulated section for insulated cable cutters.

Cat. No.	Cutting Capacity	Handle Color	Handle Finish	Overall Length	Weight
63050	4/0 Aluminum, 2/0 Soft Copper, 100-Pair 24 AWG Communications Cable	Red	Plastic-dipped	9-1/2" (241.3 mm)	0.90 lb (0.41 kg)
J63050	4/0 Aluminum, 2/0 Soft Copper, 100-Pair 24 AWG Communications Cable	Red/Black	Journeyman	9-9/16" (242.9 mm)	0.98 lb (0.44 kg)

Cable Cutters - Coaxial

Includes core cable cutter features plus:

- Cable-gripping jaws quickly score jacket and insulation, and easily cut through copper inner conductor
- Blades cleanly cut aluminum and copper coaxial cable without compression and frayed ends
- Forged body with heat-treated and precision-ground steel blade withstands frequent cutting
- Hot-riveted design requires no adjustment while maintaining a smooth, precise operation
- Compact, lightweight design fits perfectly in any professional's tool pouch
- When cutting drop wire with an inner steel conductor, we recommend our 2000 Series cutting pliers



63028



63030

Cat. No.	Cutting Capacity	Handle Color	Handle Finish	Overall Length	Weight
63028	3/4" (19.1 mm)	Yellow	Plastic-dipped	8-1/4" (209.6 mm)	0.80 lb (0.36 kg)
63030	1" (25.4 mm)	Blue	Plastic-dipped	8-1/4" (209.6 mm)	0.83 lb (0.38 kg)

See page 295 for additional information on warnings.



WARNING: Do NOT cut steel or ACSR.