

## Armored Cable Cutter

### BX and Armored Cable Cutter

- Cuts BX and 3/8" armored cable.
- Eliminates burrs.
- Does not nick cable.
- Easily cuts 3/8" flexible conduit and #10, 12, and 14 armored cables with up to 4 wires with a couple of turns of the handle.
- Depth of cut adjusts between standard MC and reduced diameter MC.
- Extra blade storage in handle.
- Use with Klein Tools replacement blade Cat. No. 53726 or 53726-SEN.

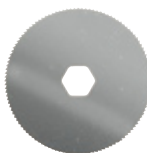
| Cat. No. | Weight (lbs.) |
|----------|---------------|
| 53725    | 2.00          |



53725

### BX Cutter Replacement Blade

- Replacement blade for use with Klein Tools cable cutter Cat. No. 53725 or Cat. No. 53726-SEN.



53726

| Cat. No. | Weight (lbs.) |
|----------|---------------|
| 53726    | .1            |



## Cable Cutter

### Utility Cable Cutter

- Shear-type hook jaws grab and hold cable while shear-cutting action makes clean cuts.
- Forged steel with black-oxide finish for long life.
- Beveled tips for positive mating.
- Hinge bolt with pin-set nut for proper blade tension.
- Not designed for cutting steel or ACSR.
- Maximum cable cutting 350 MCM copper and aluminum.
- Non-slip vinyl grips.



63035



| Cat. No. | Overall Length   | MCM Cable-Cutting Maximum Capacity | Handle Color | Weight (lbs.) |
|----------|------------------|------------------------------------|--------------|---------------|
| 63035    | 16-3/4" (425 mm) | 350 copper, 350 aluminum           | red          | 3.00          |

## Tubing Cutter

### Electrician's Tubing Cutter

- Patented cutting wheel cuts and cleanly snaps the conduit without leaving a burr inside.
- Can be used to cut conduit with wire – no wire damage.
- Used for cutting 1/2" and 3/4" EMT Conduit.
- Easy to use – tighten handle, cut the circumference of the conduit, snap the conduit.



53730

| Cat. No. | Length      | Conduit Diameter               | Weight (lbs.) |
|----------|-------------|--------------------------------|---------------|
| 53730    | 7" - 8-1/4" | cuts 1/2" and 3/4" EMT conduit | 2.00          |

All dimensions are in inches and (millimeters) unless otherwise specified.

**▲WARNING:** Always wear approved eye protection.

**▲WARNING:** Never use on or near live electrical circuits.