

LPT-222C

Spring-Loaded Precise Electrical Copper Wire/Soft Metal 22.5° Flush Cutting Tool

LPT222C_SS_ENB01W

Features

- Practical, comfortable, and easy to use.
- Suited for PCB through-hole excess component lead cutting.
- Durable.
- Cutter angle: 22.5°.
- Cuts up to AWG #18 (1 mm) thin wires of copper or soft metal.
- Finishing: Black oxide coating.
- Handle material: Soft PVC bright colored for easy location on workbench.
- Weights only 72 g for tireless work.
- Middle carbon steel material.



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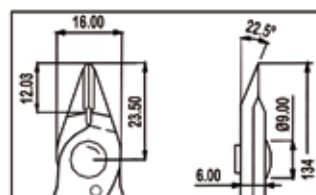
The LPT-222C by LanPro is a very practical hand tool for cutting thin wires and component leads. A 22.5° angle between the tool body and the cutting edges makes this tool very suitable for PCB through-hole lead excess cutting after soldering. It is spring-loaded for comfortable use.

The LPT-222C is ergonomically designed, with bright-colored soft PVC grips for tireless work. It is easy to locate on the workbench.

Precise cutting of copper or soft metal component leads up to AWG#18 (1 mm).

Length: 5.3 inches (133 mm). Material thickness: 3.0 mm.

Cutter details:



A Specifications

| | |
|------------------------|---|
| Application | Component lead/wires cutter |
| Cutter angle | 22.5° |
| Cutting range/material | Up to 18 AWG #18 (1mm) copper or soft metal |
| Length | 5.3" (133 mm) |
| Grips material | Soft PVC |
| Weight | 72 g |
| Body material | 3mm thick Middle Carbon steel hardened |
| Finish | Black oxide |

B How to order**LPT-222C**

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