6PK-223 Wire Stripper Cutter

Strip / Cut | 10–30 AWG | 127 mm





1. GENERAL DESCRIPTION

The 6PK-223 is a compact hand tool that strips and cuts wire from 10 to 30 AWG (0.5–4 mm). An adjustable screw stop sets the stripping size, so it removes insulation from both solid and stranded wire cleanly and neatly. Hardened, ground blades and cushion grips make it comfortable to use for electronics and general electrical work.

2. KEY FEATURES

- Strips 10–30 AWG (0.5–4 mm) solid and stranded wire
- Adjustable screw stop for different wire sizes
- Built-in cutting function with hardened, ground blades
- S45C carbon steel body with black oxide finish for rust resistance
- PVC cushion grips for comfort
- Compact 127 mm body
- [Cutting capacity — confirm]

3. APPLICATIONS

- Stripping wire insulation in electrical and electronics work
- Cutting wire to length
- Stripping solid and stranded wire without nicking the conductor
- General electrical and electronics installation, repair and maintenance

4. WIRE SIZES

- Stripping range: 10–30 AWG (0.5–4 mm)
- Wire types: solid and stranded
- Stripping size is set with the adjustable screw stop
- Not for wire above 10 AWG, coaxial cable jackets or RJ45 / modular cable

5. TOOL SPECIFICATIONS

Model	6PK-223
Function	Wire stripping and cutting
Stripping Range	10–30 AWG (0.5–4 mm)
Wire Types	Solid and stranded wire
Action	Manual squeeze

Adjustment	Adjustable screw stop for stripping size
Cutter	Built-in cutter, hardened ground blades [cutting capacity — confirm]
Body / Handle	S45C carbon steel, black oxide finish; PVC cushion grips
Hardness	HRC 45 ± 3
Length	127 mm (nominal 130 mm)

6. USAGE & MAINTENANCE

- Set the adjustable screw stop to match the wire gauge before stripping.
- Place the wire between the blades, squeeze and pull to remove the insulation without nicking the conductor.
- Test on a spare piece of wire first and re-adjust the stop if the conductor is nicked or the insulation does not release.
- Always disconnect power before use; do not cut hardened steel or wire above the rated size.
- Keep the tool clean and dry, and oil the pivot occasionally.