

KNIPEX PreciStrip16

Automatically strips insulation



Length markings on side of tool act as a guide for stripping lengths

Parabolic blades separate insulation and automatically pulls it back

Built-in cable cutter cuts cable up to 6 AWG (16 mm²)

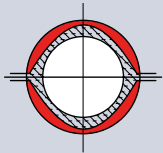
Fine adjustment dial enables setting of the blade depending on the thickness of the insulation

KNIPEX PreciStrip16

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Strips very fine, flexible wire as well as solid conductor

- ▶ Simple, precise stripping and cutting of fine wires and solid round cables with a wide capacity range between 28 to 6 AWG (0.08 to 16 mm²)
 - ▶ Semi-circular grooved jaws hold the wire firmly in place as the parabolic blade removes the outer insulation
 - ▶ Fine adjustment dial enables accurate setting of the blade to special material requirements
- > Adjustable length stop, perfect for repetitive applications
 - > Tether attachment works with KNIPEX tool tether system
 - > Customizable with a space to write your name on the inside of the handle
 - > Comfortable to use with dual-component handle
 - > Easy to replace blade cassette
 - > Not for THHN Cable



How parabolic blades work

The parabolic blade pair (red) encloses and cuts the insulation.



Semi-circular grooved holding clamp provides a better grip and holds the material securely in place



The cable cutter on top cuts up to 6 AWG (16 mm²)



For hard or soft insulation materials, use the fine dial adjustment wheel with locking positions

Part Number	Description	↔		Stripping Capacity AWG	⚖ lbs
		inch	mm		
12 52 195	PreciStrip16	7.67	195	28 - 6	0.40
12 49 31	spare blade pair kit				

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