



Pliers & Cutting Tools

Cable Shears

KNIPEX Cable Shears are purpose-built for clean, precise cuts on stranded copper and aluminum cable — from small multi-stranded wire up to 500kcmil conductors. Induction-hardened shear cutting edges minimize conductor deformation on repeated use. Five models cover the range: standard, StepCut (40% easier cutting via graduated edges), twin cutting edge, VDE 1000V-insulated and tethered, and ratcheting for large cables. High-grade special tool steel, forged and oil-hardened.

Features

- Induction-hardened shear cutting edges for clean cuts on stranded copper and aluminum cable
- Shear cutting action minimizes conductor deformation
- Finger pinch guard on all models
- High-grade special tool steel, forged and oil-hardened
- StepCut graduated cutting edges reduce cutting force 40% vs. standard cable shears
- Twin cutting edge option for larger diameter cable
- VDE 1000V-insulated and tethered option for live electrical and work-at-height use
- Ratcheting option with two-stage ratchet drive for cables up to 500kcmil
- Not suitable for steel wire or hard-drawn copper conductors



Cable Shears								
Part Number	Part Image	Overall Length	Jaw Length	Jaw Capacity	Handle Type	Insulation Rating	Ratcheting	Price
<u>9511160SBA</u>		6.3in [159mm]	0.76in [19.3mm]	1/0 AWG stranded	Plastic coated handles	N/A	No	\$45.00
<u>9516165T</u>		6.5in [165mm]	1.17in [29.6mm]	19/32in round	Insulated cushion grip handles	1000V	No	\$84.00
<u>9511165SBA</u>		6.5in [165mm]	1.17in [29.6mm]	1/0 AWG stranded	Plastic coated handles	N/A	No	\$45.00
<u>9511200SBA</u>		8.0in [203mm]	1.8in [45.8mm]	2/0 AWG stranded	Plastic coated handles	N/A	No	\$76.00
<u>9531250SBA</u>		10.0in [254mm]	1.4in [35.7mm]	1-1/4in (500kcmil)	Multi-component soft grip handle	N/A	Yes	\$278.00