

KNIPEX Quality – Made in Germany



## KNIPEX StepCut

Additionally hardened, precision-ground blades:  
lighter, cleaner cut without crushing

Innovative  
step cut

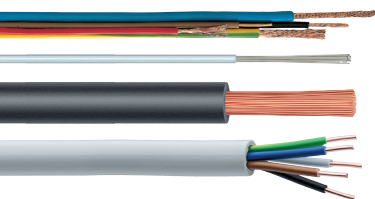


# KNIPEX StepCut – Cable Shears

Cable cutting made easy:  
innovative step cutting separates wires  
one by one to save energy

- ▶ Small, light, strong: comfortable cutting without crushing and just 160 mm in size
- ▶ Noticeably less effort: the gradations cut wires one after the other; cutting is up to 40 % easier than with standard cable shears of the same length!
- ▶ Ergonomic handle design: optimal cutting feel even for larger cable diameters

- > Cuts multi-core stranded copper and aluminium cables up to Ø 15 mm (50 mm<sup>2</sup>)
- > Cuts solid copper and aluminium cables up to 5 x 4 mm<sup>2</sup>
- > Cuts without crushing
- > Bolted joint: precise, effortless, durable
- > Pinch guard fitted for safe work
- > Not suitable for steel wire and hard drawn copper conductors
- > Cutting edges additionally induction-hardened, cutting edge hardness at least 56 HRC
- > High-grade special tool steel, forged, oil-hardened



**NEW**  
PAT. PEND.



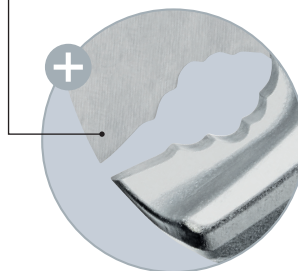
95 11 160



95 12 160



95 16 160



The gradations cut wires one after the other, without crushing



Cuts solid Cu- and Al-cable up to 5 x 4 mm<sup>2</sup>



Bolted joint: precise, smooth-running, durable; with pinch guard



Article No.	EAN 4003773-	↔ mm	Tool	Handles	Cutting capacities			⚖ g
					⊕ Ø mm	⊕ mm <sup>2</sup>	AWG	
95 11 160	N 085904	160	burnished	plastic coated	15.0	50	1 / 0	180
95 11 160 SB	N 085911	160	burnished	plastic coated	15.0	50	1 / 0	205
95 12 160	N 085928	160	burnished	with multi-component grips	15.0	50	1 / 0	220
95 12 160 SB	N 085935	160	burnished	with multi-component grips	15.0	50	1 / 0	245
95 16 160	N 085966	160	⚡ 1000V ⚡	insulated with multi-component grips, VDE-tested	15.0	50	1 / 0	225
95 16 160 SB	N 085898	160	⚡ 1000V ⚡	insulated with multi-component grips, VDE-tested	15.0	50	1 / 0	250