

## Electronics Wire Stripper

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- > for single, multiple and fine stranded cables having a diameter from 0.1 up to 0.8 mm, with plastic or rubber insulation
- > easy adjustment to the required diameter of solid or stranded wire with knurled screw and lock nut
- > with opening spring
- > the mirror polish together with a fine film of oil offer effective rust protection – no circuit faults caused by peeling chrome from plated tools
- > Special tool steel, forged, oil-hardened



11 92 140  
✳️

Article No.	EAN 4003773-	↔ mm		Head	Handles	Stripping capacities Ø mm	⚖ g
11 92 140	016908	140	✳️	mirror polished	with multi-component grips	0.1 - 0.8	99

## Diagonal Insulation Strippers

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With long cutting edges

High cutting capacity due to high leverage joint

- > precision stripping holes for single conductors of 1.5 and 2.5 mm<sup>2</sup>
- > convenient cutting of NYM cables up to 5 x 2.5 mm<sup>2</sup>
- > long tips for ultra fine cutting work also in confined areas
- induction hardened precision blades,
- > cutting edge hardness approx. 60 HRC
- > Vanadium steel, forged, multi stage oil-hardened



— elongated cutting edge

— improved transmission ratio



14 22 160  
▶▶



14 25 160  
▶▶



14 26 160  
▶▶ 1000V

Article No.	EAN 4003773-	↔ mm		Pliers	Head	Handles	Cutting capacities mm <sup>2</sup>	AWG	Cutting capacities		⚖ g
									⊙ mm	◐ mm	
14 22 160	034988	160	▶▶	black atramentized	polished	with multi-component grips	1.5 + 2.5	15 + 13	2.5	1.5	206
14 25 160	028697	160	▶▶	chrome plated		with multi-component grips	1.5 + 2.5	15 + 13	2.5	1.5	206
14 26 160	040279	160	▶▶ 1000V	chrome plated		insulated with multi-component grips, VDE-tested	1.5 + 2.5	15 + 13	2.5	1.5	216