

95

Cable Shears



95 11 165



95 12 165



95 16 165



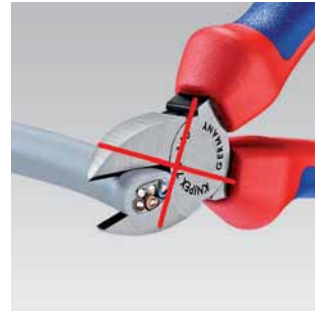
95 22 165



- for cutting copper and aluminium single conductors as well as multiple stranded cables
- not suitable for steel wire and hard drawn copper conductors
- precision ground, hardened blades
- clean and smooth cut without crushing and deformation
- easy cutting with one-hand operation
- guard prevents operators' fingers being pinched
- adjustable bolted joint, self-retaining screw
- High-grade special tool steel, forged, oil-hardened

Style 2

internal opening spring, protected and captive



Cut performed with a Diagonal Cutter: high effort required, inaccurate cut, considerable deforming and crushing of the cable



Cut performed with a Cable Shear: easy, clean cut without any deformation of the cable



Style 2
with internal opening spring

Article No.	EAN 4003773-	↔ mm		Style	Tool	Handles	Cutting capacities		AWG	g
							Ø mm	mm ²		
95 11 165	040323	165		1	burnished	plastic coated	15	50	1/0	215
95 12 165	029182	165		1	burnished	with multi-component grips	15	50	1/0	250
95 16 165	039648	165		1	chrome plated	insulated with multi-component grips, VDE-tested	15	50	1/0	262
95 21 165	069805	165		2	burnished	plastic coated	15	50	1/0	215
95 22 165	069812	165		2	burnished	with multi-component grips	15	50	1/0	254
95 26 165	069980	165		2	chrome plated	insulated with multi-component grips, VDE-tested	15	50	1/0	275

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Cable Shears with twin cutting edge

(PATENTED)



95 11 200



95 12 200



95 16 200



95 17 200



The twin cutting edge allows a comfortable handle position in all cutting situations within the specified cutting capacity.

- for cutting copper and aluminium cables
- not suitable for steel wire and hard drawn copper conductors
- precision ground, hardened blades
- clean and smooth cut without crushing and deformation
- by dividing the cutting actions into initial cut (insulating sheath in the front cutting area) and final cut (conductor in the back cutting area), cables up to Ø 20 mm can be cut in one-hand operation
- less effort required due to favourable lever ratio and optimised cutting-edge geometry
- guard prevents operators' fingers being pinched
- adjustable bolted joint, self-retaining screw
- High-grade special tool steel, forged, oil-hardened



Initial cut: using the front cutting edge to cut the insulating sheath on larger cable diameters leaves an ergonomic handle opening width.



Final cut: after cutting the sheath in the front profile the conductors in the rear part are cut. Initial cut in the front profile, final cut in the rear profile – to keep it as easy as possible.

Article No.	EAN 4003773-	↔ mm		Tool	Handles	Cutting capacities		AWG	g
						Ø mm	mm ²		
95 11 200	043928	200		burnished	plastic coated	20	70	2/0	283
95 12 200	047834	200		burnished	with multi-component grips	20	70	2/0	324
95 16 200	026761	200	⚠ 1000V	chrome plated	insulated with multi-component grips, VDE-tested	20	70	2/0	340
95 17 200	026952	200	⚠ 1000V	chrome plated	handles with dipped insulation, VDE-tested	20	70	2/0	360

95 Cable Shears



95 05 165
⚡ ⚙️ ⚙️



95 06 230
⚡ 1000 V ⚙️ ⚙️ ⚙️

- not suitable for steel wire and hard drawn copper conductors
- precision ground, hardened blades
- no crushing, slight deformation of the cable only
- guard prevents operators' fingers being pinched
- adjustable bolted joint
- shears body: surgical steel, stainless, vacuum-hardened
- handles: plastic, impact-proof

95 05 165
cuts cables up to 10 mm dia. / 24 mm²; with opening spring and locking device; blades made of stainless steel; oil-hardened and tempered

95 06 230
for copper single conductors up to 16 mm², multiple stranded wires up to 50 mm², fine stranded up to 70 mm² and aluminium conductors multiple stranded wires up to 70 mm²; easy cutting with one-hand operation due to high transmission ratio; stainless - special grade - steel, oil-hardened and tempered

Article No.	EAN 4003773-	↔ mm		Head	Handles	Cutting capacities		AWG	⚖ g
						⚡ Ø mm	⚡ mm²		
95 05 165	019596	165	⚡ ⚙️ ⚙️	polished	plastic coated	10	24	3	111
95 06 230	006305	230	⚡ 1000 V ⚙️ ⚙️ ⚙️	polished	plastic insulated, VDE-tested	16	50	1/0	274

95 Electricians Shears



95 05 155 SB

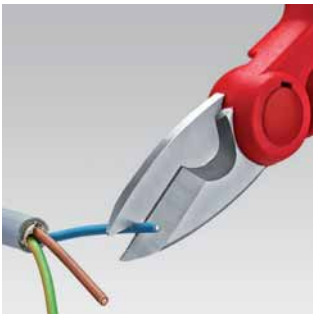
Precisely ground blades with fine serration for a clean, non-slip cut

Cutting edge with integrated cable cutter

With plastic belt case

- universal shears for electricians
- handles with multi-component grips, fibreglass-reinforced
- cutting edges made from stainless steel, hardness of cutting edges 56 HRC

Article No.	EAN 4003773-	↔ mm	⚖ g
95 05 155 SB	077725	160	110



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Cable Shears



95 12 500



95 17 500



Short design, length only 500 mm

Low weight, high leverage

- for cutting copper and aluminium single conductors as well as multiple stranded cables
- not suitable for steel wire and wire ropes
- precision ground, hardened blades
- clean and smooth cut without crushing and deformation
- low weight
- guard prevents operators' fingers being pinched
- adjustable bolted joint
- cutter head: vanadium electric steel, forged, oil-hardened
- handles: aluminium tube, high-strength



Large cutting capacity:
max. 27 mm dia. / 150 mm²

Article No.	EAN 4003773-	↔ mm		Head	Handles	Cutting capacities		AWG	g
						Ø mm	mm ²		
95 12 500	069966	500		burnished	with multi-component grips	27	150	5/0	1090
95 17 500	026785	500		polished	handles with dipped insulation, VDE-tested	27	150	5/0	1477

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Cable Shears



95 21 600



- for cutting copper and aluminium single conductors as well as multiple stranded cables
- not suitable for steel wire and wire ropes
- precision ground, hardened blades
- clean and smooth cut without crushing and deformation
- favourable lever ratio due to toggle lever
- guard prevents operators' fingers being pinched
- adjustable bolted joint
- bolted cutter head, replaceable
- cutter head: high-grade chrome vanadium electric steel, forged, oil-hardened
- handles: steel tube

Article No.	EAN 4003773-	↔ mm		Head	Handles	Cutting capacities		AWG	g
						Ø mm	mm ²		
95 21 600	025252	600		polished	with plastic grips	27	150	5/0	1836
95 27 600	021797	600		polished	handles with dipped insulation, VDE-tested	27	150	5/0	2301

95 29 600 021803 Spare cutter head for 95 21 600 / 95 27 600