

KNIPEX Cable shears

Electric cables



Short, single lever type

In tempered, hardened stainless steel

Cutting edges tempered and precision ground - Clean head
 Handles with plastic insulation and hand guards
 For cutting copper and aluminium cables with one or more conductors
 Slightly rounded cut, precise and without deformation of insulation, also using one hand
 For cutting single pole copper conductors with a section of 16 mm², multi-pole up to 50 mm² and thin wire up to 70 mm²; for multi-pole aluminium conductors up to 70 mm²
 Maximum opening for cables 16 mm Ø
 Overall length **230 mm** - Weight 275 g

Not suitable for steel wire and cold drawn copper cables

Code M 7150 0000	M 7150/0	Each €		1
------------------	-----------------	--------	--	---



1000 V IEC/DIN EN 60900

In special hardened, forged and oil tempered steel - Chromed version

Cutting edges tempered and precision ground - With stop buffer
 Two-component plastic insulated handles, with hand guards
 For neat, precise cutting using only one hand and without deforming single or multi-pole copper and aluminium cables

Not suitable for steel wire and cold drawn copper cables

M 7150/2 - For aluminium or copper electric cables with a section of up to 50 mm²

Maximum opening for cables 15 mm Ø - Overall length **165 mm** - Weight 260 g

M 7150/3 - For aluminium or copper electric cables with a section of up to 70 mm²

With progressive cutting (1st and 2nd cutting edge) for cutting cables up to 20 mm Ø
 Maximum opening for cables 20 mm Ø - Overall length **200 mm** - Weight 340 g

Code M 7150 2000	M 7150/2	Each €		6
Code M 7150 3000	M 7150/3	Each €		1



1000 V IEC/DIN EN 60900



M 7150/3: progressive cutting (1st and 2nd cutting edge) for cutting cables up to 20 mm Ø

Version with protected opening in the joint, and closing clip

For (aluminium and copper) electric cables with a section of 50 mm²
 Opening for cables max. 15 mm Ø - Overall length **165 mm**

Code M 7150 2500	M 7150/25	Each €		1
------------------	------------------	--------	--	---



1000 V IEC/DIN EN 60900

Long type

Head in forged, oil tempered vanadium steel

Handles in high strength aluminium tubing, with immersion insulation
 Tempered, ground cutting edges - With stop buffer
 Cut with minimum effort due to the excellent relationship between transmission and the new geometry of the cutting edges
 For a neat, precise cut, using just one hand and without deformation of single or multiple pole copper and aluminium cables, with wire sections of 150 mm²
 Opening for cables max 27 mm Ø
 Overall length **500 mm**

Not suitable for steel wire and cold drawn copper cables

Code M 7150 5000	M 7150/5	Each €		1
------------------	-----------------	--------	--	---



1000 V IEC/DIN EN 60900

Double lever type

Head in tempered, forged, and oil tempered chrome-vanadium steel

Handles in high strength aluminium tubing, with immersion insulation - Clean head
 Tempered, ground cutting edges - With stop buffer
 Cut with minimum effort due to the excellent relationship between transmission and the new geometry of the cutting edges - Head with interchangeable blades
 For a neat, precise cut, using just one hand and without deformation of single or multiple pole copper and aluminium cables, with wire sections of 150 mm²
 Opening for cables max 27 mm Ø
 Overall length **600 mm** - Weight 2,3 kg

Not suitable for steel cables

Code M 7150 7000	M 7150/7	Each €		1
------------------	-----------------	--------	--	---



1000 V IEC/DIN EN 60900

Spare blade

For shears	mm	600
Code		B 2146 2600
B 2146/2	Per pair €	

