Wire-stripping tools

For coax cables

Body in synthetic resin with 3 incorporated blades with individually adjustable cutting depth using a hexagonal key

For stripping external coatings, shields and dielectric coatings in a single operation - Overall length 105 mm

B 2185/79 7ABC→ 700.5 - For cables RG 58, 59, 62, RG 3C, 4C

R 2185/8 (VIDE) - For cables RG 58 59 62

D 2100/0	- 1 01 Cables 11d 30, 33, 0		
Code B 2185 7900	B 2185/79	Each €	3 1
Code B 2185 8000	B 2185/8	Each €	3 1







Version with two half-shells with hinge with spring WWW

Body in synthetic resin reinforced with fibre glass with non-slip rubber inserts Suitable for operations on junction boxes

- For stripping coaxial cables RG 59 and RG 6 (external coatings, shields and dielectric coatings) - Blade in carbon steel

Wire stripper device for wire 0,5 - 1 - 1.5 - 2.5 - 4 - 6 mm² - Overall length 120 mm

Code B 2185 8600	B 2185/86	Each €	> 1	
Coue D 2100 0000	D 2100/00	Each €		



For stripping coaxial cable RG 58/59, RG 6 and cables with external coating Ø 4,8-7,5 mm

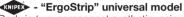
With 2 couples of blades in special steel with TiN coating

Additional wrench for tightening and loosening **F connectors** with **1**1 mm

With 5÷20 mm scale for stripping to the desired length Overall length 100 mm

Code B 2185 8700 B 2185/87 Each € 3 1





Body in two-component synthetic resin with non-slip insert, reinforced with fibre glass Ergonomic pistol grip with conical end to facilitate cutting and stripping operations in tight spaces Half-shell opening for better conductor insertion

For stripping electrical wires Ø 8÷13 mm, NYM cables (3x1,5 mm² - 5x2.5 mm²), cables for data transmission (CAT 5 and 7 and STP) and coaxial cables Ø 4,8÷7,5 mm

Cable stripper device for cables 0,2 - 0,3 - 0,8 - 1,5 - 2,5 - 4 mm²

Overall length 135 mm















For NYM cables

For cables for data For coaxial cables transmission





Combined type for stripping normal and coax cables

Body in synthetic resin reinforced with fiberglass and knives in special tempered steel

For stripping electrical cables with Ø 4÷13 mm, coax cables Ø 4÷8 mm and thin, unipolar or multipolar cables from 0,5÷16 mm² (AWG 20-5)

Suitable for working in hard-to-reach places (junction boxes, electrical panels and for stripping wall wires etc)

With knife for longitudinal cuts - Overall length 135 mm				
Code B 2186 0000	B 2186/0	Each €	3	1











Spring type

Body with spring steel tweezers - Sides and grip in synthetic resin

Knurled jaws for precise stripping - Overall length 120 mm

B 2186/2 - Spare jaws				
For cables Ø	mm	0,6	0,8	
Code		B 2186 0600	B 2186 0800	
B 2186	Each €			
Code		B 2186 2600	B 2186 2800	
B 2186/2	Per pair €			





For round electrical cables Ø 6÷29 mm

Body in shockproof synthetic resin, orientable blade through push button for longitudinal

and circular cuts on PVC, rubber, silicone and PTFE cables

With self-locking spring on retention arch

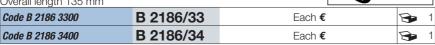
Cutting depth adjustable screw to make precise stripping

according to the various coating thicknesses

Helical cutting for long stripping

Complete with retractable hook blade, housed in the handle

Overall length 135 mm





Self-locking

retention arch

Adjustable cutting

depth

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