

Wire-stripping tools

ABC
With spring and additional blade for stripping wires Ø 4÷28 mm

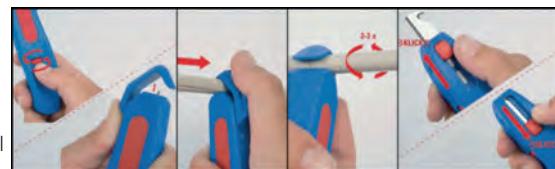
Body in synthetic resin, reinforced with fiberglass, special tempered steel blades

Consisting of two blades:

- a **blade rotating on its axis for circular and longitudinal cuts**, adjustable through a wheel for precise stripping according to different coating thickness,
- an **additional hook blade** for stripping and cutting cables for a better safety of the operator that can be retracted inside the tool

Overall length 140 mm

| | | | |
|------------------|-----------|--------|---|
| Code B 2186 6100 | B 2186/61 | Each € |  1 |
|------------------|-----------|--------|---|


ABC
With retractable spring and voltage tester without contact up to 600V (50-60 Hz)

Suitable for stripping cables Ø 4÷28 mm

Body in synthetic resin, reinforced with fiberglass

 With special tempered steel **blade rotating on its axis for circular and longitudinal cuts**, adjustable through screw for stripping according to different coating thickness

Overall length 140 mm

| | | | |
|------------------|-----------|--------|---|
| Code B 2186 6200 | B 2186/62 | Each € |  1 |
|------------------|-----------|--------|---|



With LED that indicates the presence of current

Self-adjusting stripping pliers

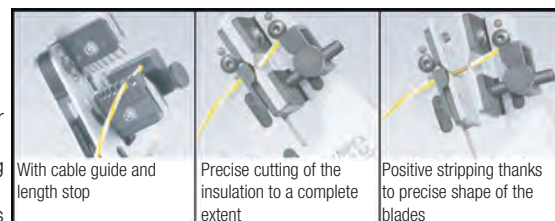
Professional models for precise lateral stripping

 Strong light alloy body with coated handles - With spring $\overline{\text{MM}}$

Interchangeable blades in special tempered steel, precision ground for precise stripping also for thin core cables, without damaging the conductor

With blocking jaws to block the wire and blocking brackets to adjust the length of the isolating cable to be removed and to ensure uniform lengths in systematic operations

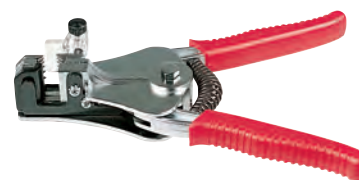
The closing operations on handles ensure the automatic and progressive cable block as well as cut and removal of the insulating material


KNIPEX
For cable with section 0,5 - 0,75 - 1,0 - 1,5 - 2,5 - 4,0 - 6,0 mm² (AWG 20-10)

With 2 interchangeable blades

Overall length 180 mm

| | | | |
|------------------|----------|--------|---|
| Code B 2186 7000 | B 2186/7 | Each € |  1 |
|------------------|----------|--------|---|



Spare blades for B 2186/7

| | | | |
|------------------|-----------|------------|---|
| Code B 2186 7100 | B 2186/71 | Per pair € |  1 |
|------------------|-----------|------------|---|


For cables with multilayer coating in Teflon®, silicone, Radox®, Kapton®, rubber

With 4 interchangeable blades for high precision stripping operations

Two-component handles

Overall length 195 mm

| For | mm ² | 0,03÷2,08 | 0,14÷6 | 2,5÷10 |
|----------|-----------------|-------------|-------------|-------------|
| Code | | B 2186 8208 | B 2186 8006 | B 2186 8010 |
| B 2186/8 | Each € | | | |
| AWG | | 32-14 | 26-10 | 13-7 |



Series of 4 spare blades for B 2186/8

| For | mm ² | 0,03÷2,08 | 6 | 10 |
|-----------|-----------------|-------------|-------------|-------------|
| Code | | B 2186 8102 | B 2186 8106 | B 2186 8110 |
| B 2186/81 | Each € | | | |


For solar cables and multilayer Radox® cables

With blocking bracket for uniform stripping operations in case of repetitive works

Two-component handles

 For cables with section 1,5÷6 mm² (AWG 15-10)

Overall length 195 mm

| | | | |
|------------------|-----------|--------|---|
| Code B 2186 8300 | B 2186/83 | Each € |  1 |
|------------------|-----------|--------|---|



For solar cable

ABC
For cables with section 1,0 - 1,6 - 2,0 - 2,6 - 3,2 mm² (AWG 17-12)

Overall length 180 mm

| | | | |
|------------------|----------|--------|---|
| Code B 2186 9000 | B 2186/9 | Each € |  1 |
|------------------|----------|--------|---|

