STRIPPING TOOLS

▶ **5-531**

Automatic wire stripper 0.2 - 6 mm^2 mit Anschlag
Automatic stripping pliers for all common flexible and solid conductors from 0.2 - 6.0 mm^2,
adjustable length stop from 5 - 12 mm,
if required with removable integrated side cutters up to max. Ø 2 mm.
Blades made of special stainless steel, plastic body, non-slip
Total lenght: 190 mm
Weight: 106 g

▶ **5-531-10**

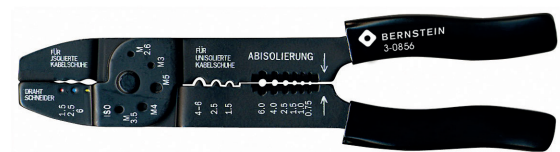### Replacement knives for Art.-No. 5-531 (pair)
Blades made of special stainless steel
Weight: 20 g

5-531-10

5-531

▶ **3-0856**

Crimping pliers/wire stripper
Cable lug pliers for insulated and non-insulated cable lugs. Tool steel (HRC 54 - 56),
surface burnished, insulated handle, non-slip.
Total lenght: 230 mm
Weight: 300 g

3-0856

▶ **3-815-16**

Wire stripper with adjusting screw and opening spring
Inserted joint stripping pliers with adjusting screw for all wire thicknesses, with compression sprin
high-quality steel (HRC 54 - 56), 2-component plastic ergonomically formed, non-slip.
Total lenght: 160 mm
Weight: 120 g

5-815-16

▶ **5-181**

Wire scraper tweezers 125mm
For removal of varnish insulation on copper wires.
Weight: 33 g
Replacement knives: Art.-No. 5-182

5-181

INSERTION TOOL

▶ **2-701**

LSA-Plus insertion tool
KRONE LSA-Plus termination tool for non-soldering, non-screwing and non-stripping connection of the
wires and at the same time cutting off the remaining lengths, on strips or boxes. For laying data cables
on data outlets or patch panels. Application tool for all data, information and telecommunication cabling,
applicable for all LSA-PLUS® series as well as RJ45 sockets and highband, for connecting conductor
diameters (0.35-0.9mm) and core diameters (0.7-2.6mm).
Total lenght: 185 mm
Weight: 62 g

2-701

▶ **2-702**

Termination tool for system 71
Termination tool for non-soldering, non-screwing and non-stripping connection of the wires and at the
same time cutting off the remaining lengths, on strips or boxes. For laying data cables on data outlets
or patch panels. Termination tool for non-soldering, non-screwing and non-stripping connection of the
wires and at the same time cutting off the remaining lengths, on strips or boxes. For laying data cables on
data outlets or patch panels.
Total lenght: 185 mm
Weight: 62 g

Application advices on our homepage.

2-702

CRIMPING TOOLS

▶ 3-0601

Crimping pliers for connector types HT-2094C

Pliers made of solid metal, with interchangeable blades, spring and closed lock, for cutting, cable stripping and crimping of the most common connector types.
Tool steel (HRC 54 - 56), blades made of special stainless steel, plastic handle
Replacement knives: Art.-No. 3-0601-00 (VE6)
Total lenght: 200 mm, Weight: 320 g

3-0601

▶ 3-0603

Cricrimping pliers for connector types HT-210C

Crimping pliers, solid metal design, replaceable blades, spring and locking device, for cutting, stripping and crimping of the most common connector types. 8P/8C,
Tool steel (HRC 54 - 56), blades made of special stainless steel, plastic handle
Ersatzmesser: Art.-Nr. 3-0601-00 (VE6)
Total lenght: 200 mm, Weight: 320 g

3-0603

▶ 3-0605

Combination modular crimping pliers

Solid metal pliers with interchangeable blades, spring and closed locking mechanism,
for cutting, stripping and crimping the most common connector types. 6P/6C - 6P/4C - 6P/2C - 8P/8C
tool steel (HRC 54 - 56), special stainless steel blades, plastic handle
Replacement knives: Art.-No. 3-0605-00
Total lenght: 200 mm, Weight: 320 g

3-0605

▶ 3-0609

Universal crimping pliers

Universal crimping pliers, patented design robust metal pliers, for cutting, stripping and crimping, exchangeable knives, spring and locking device, ratchet mechanism.
For 4P4C - 4P2C - 6P6C/RJ - 12 - 6P4C/RJ - 11 - 8P8C/RJ45 - DEC 6P6C,
Tool steel (HRC 54 - 56), Klingen aus rostfreiem Spezialstahl
Replacement knives: Art.-No. 3-0609-00
Total lenght: 200 mm, Weight: 520 g

3-0609

▶ 3-0611

Crimping pliers for BNC and TNC coaxial connectors

For BNC and TNC coaxial connectors, with ratchet lock and automatic release, suitable for internal contacts and external receptacles. Tool steel (HRC 54 - 56), surface burnished
Pressing range:
hexagon socket for all inner contacts. Crimp length 2.3 mm inner-Ø (0.068 inch) 1.73 mm.
Small hex for RG 58 crimp length 10.0 mm inner-Ø (0.213 inch) 5.41 mm.
Middle hex for RG 59/62 crimp length 10.0 mm inner-Ø (0.256 inch) 6.50 mm.
Large hex for RG 6 crimp length 10.0 mm inner-Ø (0.319 inch) 8.10 mm.
Replacement knives: Art.-No. 3-0611-00
Total lenght: 200 mm, Weight: 520 g

3-0611

▶ 3-0612

Automatic crimping pliers

Automatic crimping pliers ratchet mechanism for crimping insulated terminals. version: 0.5 - 1.0 / 1.5 - 2.5 / 4 - 6 mm^2 (AWG 22 - 18 / 16 - 14 / 12 - 10) tool steel (HRC 54 - 56), surface burnished
Total lenght: 200 mm, Weight: 520 g

3-0612

▶ 3-871-6

Pressing pliers 155 mm for wire 0.25 - 2.5 mm^2

Crimping pliers, for wire end ferrules combined with wire cutters and stripping frames, for various wire thicknesses, for wire end ferrules from 0.25 - 2.5 mm^2 carbon steel.
surface matt chrome plated, high-quality steel (HRC 54 - 56), handle dipped insulation, non-slip
Total lenght: 155 mm, Weight: 165 g

3-871-6

▶ 3-875-6

Pressing pliers 255 mm for wire 0.5 - 16.0 mm^2

Crimping pliers, for wire end ferrules combined with wire cutters and stripping frames, for various wire thicknesses, for wire end ferrules from 0.50 - 16.0 mm^2 carbon steel.
surface matt chrome plated, high-quality steel (HRC 54 - 56), handle dipped insulation, non-slip
Total lenght: 226 mm, Weight: 285 g

3-875-6