# **Nippers** Special electronics nippers

Box joint, not subject to wear, long-lasting Low-friction double spring MM - Precision work

No circuit faults caused by peeling chrome from plated tools particles - DIN ISO 9654

- «Standard» version - Red or two-component red/blue thermoplastic handles

## In special hardened, forged and oil-hardened steel

Mirror finish through very fine polish

In soft synthetic resin, particularly pleasant to touch, suitable for heavy use

- «ESD» version - Dissipative - Grey/black two-component handles Electrical dispersion (dissipative) version - Surface resistance >1x10<sup>5</sup> Ohm <1x10<sup>12</sup> Ohm

## In special hardened, forged and oil-hardened steel

Mirror finish through very fine polish

They protect electronic components discharging the electrostatic charge in a controlled manner

- **High performance version** - Grey/blue two-component handle In chrome-vanadium steel, burnished, non-reflective - Long-lasting and wear resistant With closed clasp and embedded screw for working in hard to reach places Increased handles for a better comfort during use



MM

With spring

«ESD» dissipative version



### WITH STRAIGHT END CUTTER - 90°

#### For semi-flush cut

Overall length 115 mm - Long cutting edge with bevel

It cuts low-resistance Ø 2,0 mm - medium-resistance Ø 1,0 mm - high-resistance Ø 0,6 mm wires

#### «Standard» version

B 1793/0 - Thermoplastic handles

B 1793/1 - Very thick, red/blue two-component handles

Code B 1793 0000	B 1793/0	Each €	3	6
Code B 1793 1000	B 1793/1	Each €	3	6

Overall length 115 mm - Long cutting edge with small bevel

It cuts low-resistance Ø 2,0 mm - medium-resistance Ø 0,8 - high-resistance Ø 0,5 mm wires

"Standard" version - Very thick red/blue two-component handles

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Code B 1793 2000	B 1793/2	Each €	<b>3</b> 6

#### For flush cut

Overall length 115 mm - Long cutting edge without bevel

It cuts low-resistance Ø 1.4 mm - medium-resistance Ø 0.8 mm wires

«Standard» version - Thermoplastic handles

Code B 1793 1200 B 1793/12 Each €
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## With thin, long jaws for flush cut

Overall length 115 mm - Short cutting edge with small bevel

It cuts low-resistance wires Ø 0.8 mm

"Standard" version - Veny thick red/blue two-component handles

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Code B 1793 3000	B 1793/3	Each €	<b>3</b>	6



× 90°

B 1793/0

## WITH OBLIQUE END CUTTER

## For semi-flush cut

Overall length 120 mm - Long cutting edge with small bevel

It cuts low-resistance Ø 1,5 mm - medium-resistance Ø 0,8 - high-resistance Ø 0,5 mm wires

«Standard» version - Very thick, red/blue two-component handles

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Code B 1793 4000	3 1793/4	Each €	6

Overall length 115 mm - Short cutting edge with small bevel

It cuts low-resistance Ø 1,5 mm - medium-resistance Ø 0,8 - high-resistance Ø 0,5 mm wires

«Standard» version - Very thick, red/blue two-component handles

"Otariaara" Version	vory triior, roa/bido two	component nariales		
Code B 1793 5000	B 1793/5	Each <b>€</b>	<b>3</b>	6

## For flush cut

Overall length 120 mm - Long cutting edge without bevel

It cuts low-resistance Ø 1,0 mm - medium-resistance Ø 0,7 mm wires

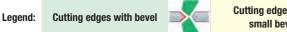
«Standard» version - Very thick, red/blue two-component handles

Code B 1793 3400 B 1793/34 Each € 8 6

Overall length 115 mm - Short cutting edge without bevel

It cuts low-resistance wires Ø 1,3 mm

«Standard» version - Very thick, red/blue two-component handles Code B 1793 6000 B 1793/6



**Cutting edges with** small bevel

Fach €



**Cutting edges with** very small bevel

6 **3** 



**∠**15°

X 279

**∠**15°

X 279

Cutting edges without bevel

