

Série CPE Chrome-finished pliers



Return spring



Résistance

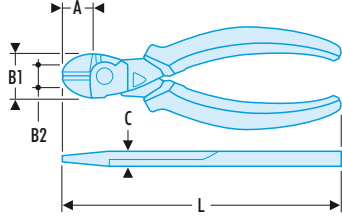
High-performance materials chosen for their resistance to workshop chemicals (skydrol, chlorotene, acetone, petrol, etc...).

Diagonal cutters

192.CPE High-performance diagonal cutters

- ISO 5749, DIN ISO 5749, NF ISO 5749.
- Cutting edges designed to cleanly cut all types of wire : Piano wire, soft wire and modern materials
- Long lever arm, offset pivot for minimum cutting effort.
- High durability Chrome-Molybdenum-Vanadium steel, very hard cutting edges 61/63 HRC.

	Ø max mm 200 kg/mm ²	Ø mm Cu	A mm	B mm	C mm	L mm	ΔΔ g
192.14CPE	1,5	0,7 - 3,0	15,5	21,5	9,5	145	160
192.16CPE	2,0	0,7 - 4,0	18	24	10	160	200
192.18CPE	2,2	0,7 - 4,5	20	26	11	180	260
192.20CPE	2,5	0,7 - 5,0	22	28	11,5	200	320

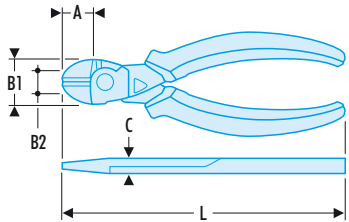


Electricians diagonal cutters

391.16CPE

- ISO 5749, DIN ISO 5749, NF ISO 5749.
- Snipe nose for confined spaces (electrical cabinets, wiring).
- Semi-flush cutting edges, designed to cleanly cut through all types of wire : Hard wires (max. 160 kg/mm²), thin copper wires, modern materials
- Long lever arm, offset pivot for minimum cutting effort.
- High durability Chrome-Molybdenum-Vanadium steel, very hard cutting edges 61/63 HRC.

	160 kg/mm ²	Ø mm Cu	B mm	A mm	C mm	L mm	ΔΔ g
391.16CPE	1,6	0,7 - 3,5	19	21	9	165	190



End cutters

190.CPE High-performance end cutters

- ISO 5748, DIN ISO 5748, NF ISO 5748.
- Cutting edge designed to cleanly cut piano wire, hard and soft wire.
- Long lever arm, offset pivot for minimum cutting effort.
- High durability Chrome-Molybdenum-Vanadium steel, very hard cutting edges 61/63 HRC.

	Ø max mm 200 kg/mm ²	A mm	B mm	C mm	D mm	L mm	ΔΔ g
190.16CPE	1,6	6,5	28	11,5	23	160	200
190.20CPE	2	7,5	31	13,5	29	200	340

