192.CPE HIGH-PERFORMANCE DIAGONAL CUTTERS RFID

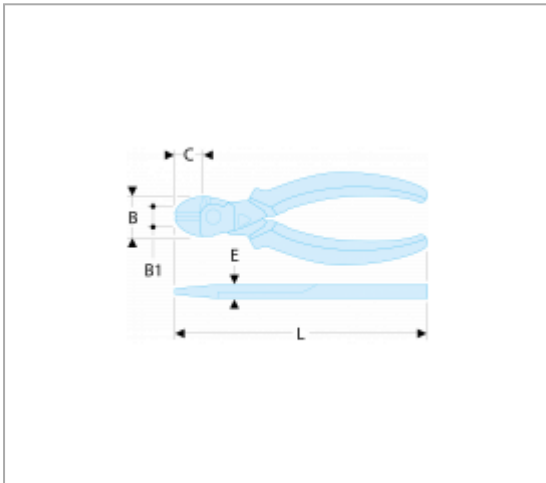

Standards :

NF ISO 5749, ISO 5749, DIN ISO 5749, ASME B107.500

Description :

• Tool with built-in RFID chip for workshop traceability. • Chip integration by Facom guarantees maximum detection and strength, while preserving the tool's ergonomics. • Radio frequency identification requires appropriate storage equipment. • Snipe nose for confined space (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. • Ergonomic grips resistant to chemical agents. • Removable return spring. • Finish: chromed.

References :

⊒�‖	B [MM]	C [MM]	D MAXI [MM]	E [MM]	L [MM]	[G]
192.16CPERFID	24,0	180	1,6	10,0	160	220
192.20CPERFID	28,0	22,0	2,0	11,5	200	340