

## 391A.VE - 1,000 VOLT INSULATED ELECTRICIANS DIAGONAL CUTTERS



### Standards :

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

### Description :

- Snipe nose for confined space (electrical cabinets, wiring).
- Cutting edges designed to cleanly cut all types of wire: soft wires and modern materials to a maximum piano wire specification of: - 391A.14VE : 1.4mm 225 kg/mm<sup>2</sup> - 391A.16VE : 1.6mm 220 kg/mm<sup>2</sup>
- High mechanical advantage due to off-set rivet and cutting edge geometry reducing effort.
- High durability chrome-molybdenum-vanadium steel, with induction hardened cutting edges.
- Bi-Material ergonomic grips resistant to chemical agents.
- Return spring - Tether ready (Tether point adds 10mm to nominal length)

### References :

	B [MM]	B1 [MM]	C [MM]	D MAXI [MM]	E [MM]	L [MM]	L1 [MM]	CU - Ø MAX [MM <sup>2</sup> ]	[G]
391A.14CPE	21,5	14	15,5	1,4	9,5	145	9		160
391A.16VE	23.5	17	21	1.6	10	165	9	0,7 - 3,0	225
391A.14VE	21,5	14	15,5	1,4	9,5	145	9	0,7 - 3,0	190
391A.16CPE	19	15	21	1,6	10	165	9		190