

416.PE | ESD THIN NOSE "MACHINED" CUTTERS: HANDLING

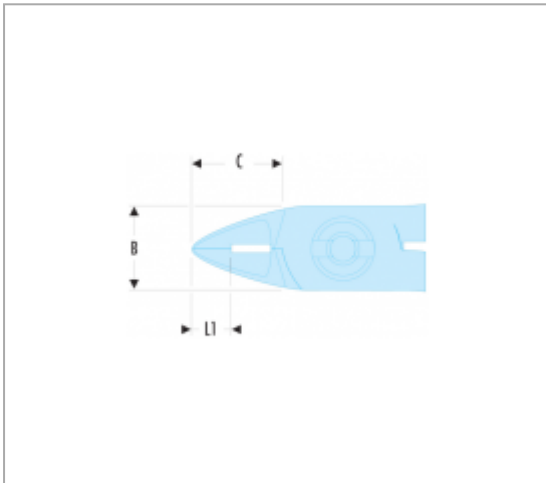


Norm :


NF ISO 9654, ISO 9654, DIN ISO 9654, ASME B107.500

Description :

- Protection of electronic components from risks of electrostatic discharge (ESD).
- These pliers pass under all obstacles of the PCB and provide better visibility.



Informations :

	416.PE
B [mm]	10,5
C [mm]	10,5
E [mm]	7
L [mm]	110
L1 [mm]	6,5
Cut	H
Cu - Ni Ø [mm]	0,1 - 0,8
Fe 30 HRc diam. [mm]	0,4



416.PE

[g]

65