



Diagonal Cutting Pliers, Electronics Pliers with Pointed Nose, 4-Inch



Klein Tools' 4-Inch Electronics Pliers offer added comfort for cutting applications that demand precision and control. Its sharp, pointed nose is designed for precise tip cutting and trimming of printed circuit boards. Spring-loaded cutting action and semi-flush cutting blades make this an essential tool for precision work.

Specifications

Type:	Long Nose Diagonal Cutting Pliers	Application:	Printed Circuit Boards
Special Features:	Spring Loaded	Overall Length:	4.26" (10.8 cm)
Material:	Steel	Nose Type:	Pointed
Jaw Length:	0.5" (1.3 cm)	Jaw Width:	0.438" (1.1 cm)
Jaw Thickness:	0.23" (0.6 cm)	Jaw Capacity:	0.75" (1.9 cm)
Cutting Knives:	Semi-Flush	Cut Style:	Semi-Flush
Joint Type:	Hot Riveted	Handle Color:	Light Blue
Handle Finish:	Plastic-Dipped	Handle Length:	2.75" (7 cm)
Insulated:	No	Tether Capable:	No
Weight:	2.1 oz (59 g)		

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Pliers & Tweezers](#) category:

Click to view products by [Klein Tools](#) manufacturer:

Other Similar products are found below :

[0031](#) [32750](#) [4-1532129-2](#) [0037](#) [T0058765801](#) [RT400SGSET2](#) [571](#) [76C](#) [RX 8130](#) [DRP10N](#) [0036](#) [0032](#) [FMHT0-80519](#) [TR 58 R A](#) [27388](#)
[43333](#) [102ACAX](#) [103ACA](#) [141SAP](#) [150SAD](#) [150SAMB](#) [150SAMF](#) [151SA](#) [20AS](#) [21SA120](#) [25SA](#) [2ASASLT](#) [31SA](#) [4SASL](#) [542E](#)
[OOSASL](#) [INCP8](#) [30993](#) [66025160](#) [66025180](#) [66025200](#) [66026140](#) [66026160](#) [66026180](#) [66026200](#) [66185160](#) [66186160](#) [66307220](#)
[66624300](#) [0-84-003](#) [0-84-004](#) [0-84-009](#) [0-84-016](#) [0-89-858](#) [0-89-859](#)