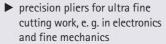
78 Electronics Super-Knips ESD





- electrically discharging versiondissipative
- precision-ground cutting edges without bevel for flush cutting
- precision shaped tips also cut close sitting wire from 0.2 mm dia.
- ▶ joint with stainless steel rivet
- extremely smooth movement for minimum operator fatigue
- with opening spring and restricted opening
- with two-colour dual component handles black/green



- ► INOX stainless steel
- cutting edge hardness approx. 54 HRC

Style 1; 7:

with lead catcher - no uncontrolled loss of cut wire ends

Style 6; 7:

- cutting edges separately induction hardened, cutting edge hardness approx. 64 HRC
- special tool steel



KNIPEX Super-Knips have precision ground cutting edges for clean, flush cutting. The very smooth joint and the opening spring provide high operation comfort.



ESD

When using pliers on components endangered by electrostatic discharge (ESDS - electro static discharge sensitive devices) relevant regulations and standards (e. g. IEC TR 61 340-5, DIN EN 61 340-5, SP Method 2472) require a controlled discharge of electric energy through the handles of such pliers.

The KNIPEX Electronics
Pliers in ESD version
discharge the electrostatic
energy correspondingly
slowly and under control
to protect endangered
components.



78 13 125 ESD

78 61 125 ESD

Article-No.	EAN-	Style	Head	Handles	Dime	Dimensions			Cutting capacities		
Length	Code	all pliers with			В	Α	D			9	
mm	4003773	_			mm	mm	mm	ømm	ømm	ø mm	g
78 03 125 ESD	025146	0	INOX	with two-colour	9.0	13.5	7.5	0.2-1.6	1.0	-	45
78 13 125 ESD	025153	1 >	INOX	dual component handles	9.0	13.5	7.5	0.2-1.6	1.0	-	45
78 61 125 ESD	025184	6	burnished		9.0	13.5	7.5	0.2-1.6	1.2	0.6	45
78 71 125 ESD	025191	7 >	burnished		9.0	13.5	7.5	0.2-1.6	1.2	0.6	50

