

- > precision pliers for ultra fine cutting work in electronics and fine mechanics
- > electrically discharging handles – dissipative (ESD versions only)
- > ground, very sharp cutting edges without bevel for flush cutting
- > precision shaped tips cut wires resting on a board from 1/64" (0.2 mm) dia.
- > joint with stainless steel rivet
- > extremely smooth movement for minimum operator fatigue
- > includes opening spring for easy repetitive work

78 03 125 ESD

Cutting edge hardness approx. 54 HRC; INOX – stainless steel

78 13 125 ESD

With lead catcher – no uncontrolled loss of cut wire ends; cutting edge hardness approx. 54 HRC; INOX – stainless steel

78 61 125 ESD

Cutting edge hardness approx. 64 HRC; special tool steel, burnished

78 71 125 ESD

With lead catcher – no uncontrolled loss of cut wire ends; cutting edge hardness approx. 64 HRC; special tool steel, burnished



78 03 125 ESD



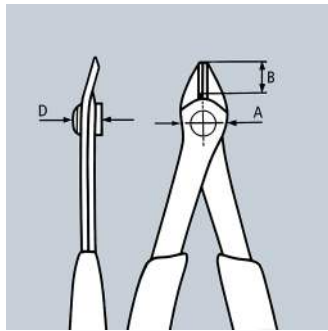
78 13 125 ESD



78 61 125 ESD



78 71 125 ESD



ESD Pliers (electrostatic discharge)

Electrostatic energy is discharged through the handles in a gradual and controlled manner which protects components endangered by electrostatic discharge in accordance with applicable standards, e.g. IEC TR 61 340-5, DIN EN 61 340-5, SP Method 2472



Product Number	Packaging	↔ Inch mm		Head	Handles	Cutting capacities		Dimensions			 lbs
						Ø Inch Ø mm	Ø Inch Ø mm	A Inch mm	B Inch mm	D Inch mm	
78 03 125 ESD		5 125		polished	ESD multi-component grips	1/64 - 1/16 0.2 - 1.6	3/64 1.0	17/32 13.5	23/64 9.0	19/64 7.5	0.13
78 13 125 ESD		5 125		polished	ESD multi-component grips	1/64 - 1/16 0.2 - 1.6	3/64 1.0	17/32 13.5	23/64 9.0	19/64 7.5	0.14
78 61 125 ESD		5 125		burnished	ESD multi-component grips	1/64 - 1/16 0.2 - 1.6	3/64 1.2	17/32 13.5	23/64 9.0	19/64 7.5	0.12
78 71 125 ESD		5 125		burnished	ESD multi-component grips	1/64 - 1/16 0.2 - 1.6	3/64 1.2	17/32 13.5	23/64 9.0	19/64 7.5	0.14