

Precision Electronics Diagonal Cutters ESD

DIN ISO 9654

79

Electrically discharging handles – dissipative

779 02 120 ESD
mini-head

79 02 125 ESD
round head

79 12 125 ESD
specially for cutting through
hard wire and piano wire

79 22 120 ESD
mini-head

79 22 125 ESD
round head

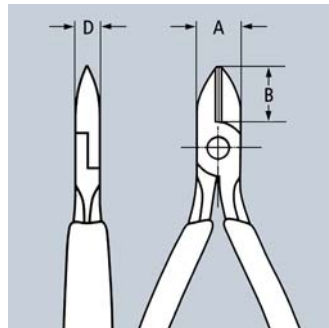
79 32 125 ESD
pointed head

79 42 125 ESD
pointed head

79 42 125 Z ESD
for an optimised flush cutting result
of soft materials

79 52 125 ESD
pointed head with lead catcher – no
uncontrolled loss of cut wire ends

79 62 125 ESD
pointed head with lead catcher – no
uncontrolled loss of cut wire ends



79 02 120 ESD
     



79 02 125 ESD
     



79 22 120 ESD
     



79 22 125 ESD
     



79 32 125 ESD
     



79 42 125 ESD
     








































































79 42 125 Z 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



Article No.	EAN 4003773-	↔ mm	     	Pliers	Head	Handles	Cutting capacities				Dimensions			 g
							Ø mm	Ø mm	Ø mm	Ø mm	B mm	A mm	D mm	
79 02 120 ESD	061595	120	     	burnished	polished	with multi-component grips	0.2 - 1.4	1.0	0.6		6.5	9.0	6.5	60
79 02 125 ESD	061519	125	     	burnished	polished	with multi-component grips	0.2 - 1.7	1.3	0.7		10.0	11.0	6.5	61
79 12 125 ESD	071389	125	     	burnished	polished	with multi-component grips	0.3 - 1.7	1.3	1.0	0.6	10.0	11.0	6.5	61
79 22 120 ESD	061618	120	     	burnished	polished	with multi-component grips	0.1 - 1.3	0.8			6.5	9.0	6.5	61
79 22 125 ESD	061533	125	     	burnished	polished	with multi-component grips	0.1 - 1.7	1.0			10.0	11.0	6.5	61
79 32 125 ESD	061557	125	     	burnished	polished	with multi-component grips	0.2 - 1.5	1.1	0.6		10.5	11.0	6.5	61
79 42 125 ESD	061571	125	     	burnished	polished	with multi-component grips	0.1 - 1.5	0.8			10.5	11.0	6.5	58
79 42 125 Z ESD	078456	125	     	burnished	polished	with multi-component grips	0.1 - 1.3				11.0	11.0	6.5	58
79 52 125 ESD	065159	125	      	burnished	polished	with multi-component grips	0.2 - 1.3	0.9	0.5		11.0	11.0	6.5	58
79 62 125 ESD	065166	125	      	burnished	polished	with multi-component grips	0.1 - 1.3	0.8			11.0	11.0	6.5	58