

79 Precision Electronics Side Cutters ESD,

with ground head and screw joint

DIN ISO 9654



79 02 125 ESD
round head with very small bevel



79 32/52 125 ESD
pointed head, with very small bevel



79 02 120 ESD
mini-head, with very small bevel



79 22 120 ESD
mini-head, without bevel



79 22 125 ESD
round head, without bevel



79 42/62 125 ESD
pointed head, without bevel



79 52/62 125 ESD



00 20 16 P ESD



Greater contact at the ball of the thumb

- ▶ the assortment for highest standard of performance and results
- ▶ precision pliers for ultra fine cutting work, e. g. in electronics and fine mechanics
- ▶ precisely ground, sharp cutting edges with very small bevel for exact cutting on delicate components; also without bevel for flush cutting
- ▶ cutting edges additionally induction hardened, cutting edge hardness approx. 64 HRC
- ▶ electrically discharging version - dissipative
- ▶ joint with screw: precise, zero-backlash operation of pliers
- ▶ precisely finished joint surfaces for smooth, low friction movement along the complete opening range
- ▶ low-friction double spring for gentle and even opening
- ▶ non-reflective finish
- ▶ low weight
- ▶ ergonomically shaped, two-colour dual component ESD handles, black/grey
- ▶ high quality ball bearing steel, forged

Model 79 02 120 ESD:

- ▶ mini-head, with very small bevel

Model 79 02 125 ESD:

- ▶ round head with very small bevel

Model 79 22 120 ESD:

- ▶ mini-head, without bevel

Model 79 22 125 ESD:

- ▶ round head, without bevel

Model 79 32 125 ESD:

- ▶ pointed head, with very small bevel

Model 79 42 125 ESD:

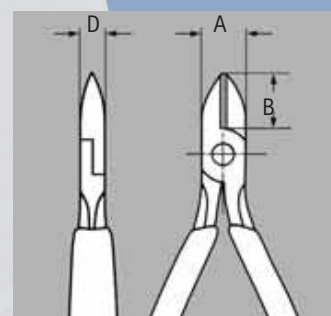
- ▶ pointed head, without bevel



When using pliers on components endangered by electrostatic discharge (ESDs - electro static discharge sensitive devices) relevant regulations and standards (e. g. IEC TR 61340-5, DIN EN 61340-5, 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.



79 32 125 ESD: pointed head for optimum access in confined areas for the removal of components



Article-No.	EAN-Code	Style	Head	Handles	Dimensions			Cutting capacities			g
					B mm	A mm	D mm	ø mm	ø mm	ø mm	
79 02 120 ESD	061595	0 mini-head	polished	with two-colour dual component handles	6.5	9.0	6.5	0.2 - 1.0	0.55	0.3	60
79 02 125 ESD	061519	1 head round	polished	with two-colour dual component handles	10.0	11.0	6.5	0.2 - 1.5	0.80	0.5	60
79 22 120 ESD	061618	2 mini-head	polished	with two-colour dual component handles	6.5	9.0	6.5	0.1 - 0.8	0.40	-	60
79 22 125 ESD	061533	2 head round	polished	with two-colour dual component handles	10.0	11.0	6.5	0.1 - 1.2	0.65	-	60
79 32 125 ESD	061557	3 head pointed	polished	with two-colour dual component handles	11.0	11.0	6.5	0.2 - 1.3	0.70	0.4	60
79 52 125 ESD	065159	4 head pointed	polished	with two-colour dual component handles	11.0	11.0	6.5	0.1 - 1.0	0.55	-	60
79 42 125 ESD	061571	4 head pointed	polished	with two-colour dual component handles	11.0	11.0	6.5	0.1 - 1.0	0.55	-	60
79 62 125 ESD	065166	4 head pointed	polished	with two-colour dual component handles	11.0	11.0	6.5	0.1 - 1.0	0.55	-	60