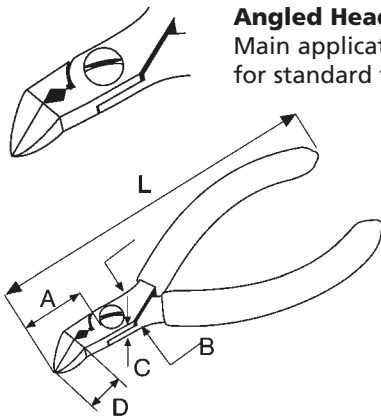
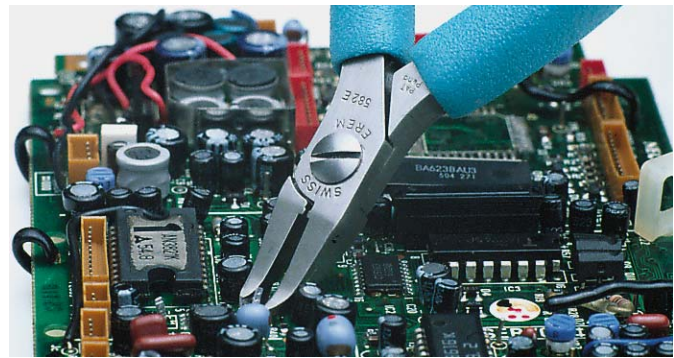






Angled Head



Angled Head
Main application:
for standard tip cutting applications.

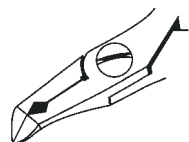


Length 110 mm

Model	L	A	B	C	D	Max. Cu	Weight	Description
 503ET	110 mm	12 mm	10,5 mm	6,5 mm	10 mm	ask for cutting capability*	67 g	⌀ 30°, semi flush cut, Tungsten Carbide, anti-glare finish, ESD safe Tip cutter. Standard size. Tungsten Carbide blades for constant quality cuts even on hard wires.
 503E	110 mm	12 mm	10,5 mm	6,5 mm	10 mm	ø 1,2 mm	67 g	⌀ 30°, flush cut, high grade tool steel, anti-glare finish, ESD safe, resharpenable Tip cutter. Standard size. For universal use.
 504AE	110 mm	13 mm	10,5 mm	6,5 mm	10 mm	ø 1,2 mm	67 g	⌀ 30°, flush cut, high grade tool steel, anti-glare finish, ESD safe, resharpenable Tip cutter. Standard size. Rounded head. For universal use.
 503ETF	110 mm	12 mm	10,5 mm	6,5 mm	10 mm	ask for cutting capability*	67 g	⌀ 30°, flush cut, Tungsten Carbide blades, anti-glare finish, ESD safe Tip cutter. Standard size. Tungsten Carbide blades for constant quality cuts even on hard wires.


* Please provide wire sample.

Angled Head Small



Angled Head Small
Main applications:
for applications in confined areas.

Length 110 mm

Model	L	A	B	C	D	Max. Cu	Weight	Description
 575E	110 mm	15 mm	10,5 mm	6,5 mm	10 mm	ø 0,6 mm	67 g	⌀ 45°, flush cut, high grade tool steel, anti-glare finish, ESD safe, resharpenable Tip cutter. Small size. For delicate work on hybrid circuits or micro modules.