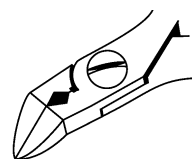
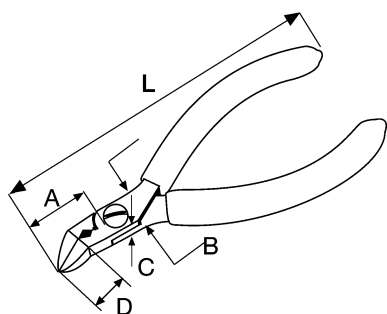
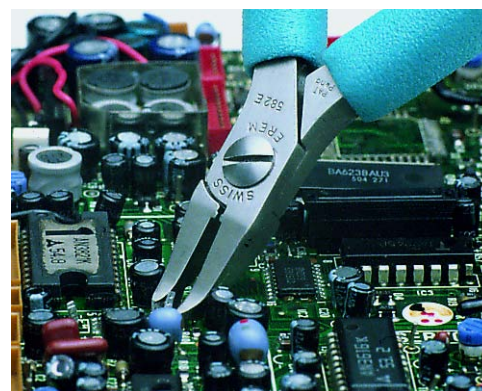


# ANGLED HEAD









**ANGLED HEAD**

Main application:  
for standard tip cutting applications.



**LENGTH 4.33" (110 MM)**

	MODEL	L	A	B	C	D	MAX. Cu	WGT.	DESCRIPTION
	503ET	4.33" (110 mm)	0.47" (12 mm)	0.41" (10.5 mm)	0.26" (6.5 mm)	0.39" (10 mm)	* ask for cutting capability	2.36 oz. (67 g)	<p>30°, semi flush cut, Tungsten Carbide, anti-glare finish, ESD safe</p> <p>Tip cutter. Standard size. Tungsten Carbide blades for constant quality cuts even on hard wires.</p>
	503E	4.33" (110 mm)	0.47" (12 mm)	0.41" (10.5 mm)	0.26" (6.5 mm)	0.39" (10 mm)	Ø 0.05" (1.2 mm)	2.36 oz. (67 g)	<p>30°, flush cut, high grade tool steel, anti-glare finish, ESD safe, resharpenable</p> <p>Tip cutter. Standard size. For universal use.</p>
	504AE	4.33" (110 mm)	0.47" (12 mm)	0.41" (10.5 mm)	0.26" (6.5 mm)	0.39" (10 mm)	Ø 0.05" (1.2 mm)	2.36 oz. (67 g)	<p>30°, flush cut, high grade tool steel, anti-glare finish, ESD safe, resharpenable</p> <p>Tip cutter. Standard size. Rounded head. For universal use.</p>
	503ETF	4.33" (110 mm)	0.47" (12 mm)	0.41" (10.5 mm)	0.26" (6.5 mm)	0.39" (10 mm)	* ask for cutting capability	2.36 oz. (67 g)	<p>30°, flush cut, Tungsten Carbide blades, anti-glare finish, ESD safe</p> <p>Tip cutter. Standard size. Tungsten Carbide blades for constant quality cuts even on hard wires.</p>
	503ETST	4.33" (110 mm)	0.47" (12 mm)	0.41" (10.5 mm)	0.26" (6.5 mm)	0.39" (10 mm)	* ask for cutting capability	2.36 oz. (67 g)	<p>Flush cut, high grade tool steel, anti-glare finish, ESD safe, resharpenable</p> <p>Angled tip cutter with finely honed tungsten carbide blades. Super full-flush cut.</p>
	E503ETST	4.33" (110 mm)	0.47" (12 mm)	0.41" (10.5 mm)	0.26" (6.5 mm)	0.39" (10 mm)	* ask for cutting capability	2.36 oz. (67 g)	<p>Flush cut, high grade tool steel, anti-glare finish, ESD safe, resharpenable</p> <p>Angled tip cutter with finely honed tungsten carbide blades. Super full-flush cut. Ergonomic handles.</p>

\* Please provide wire sample.

