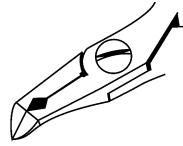


ANGLED HEAD SMALL



ANGLED HEAD SMALL

Main applications:
for applications in con-
fined areas.

LENGTH 4.33" (110 MM)



MODEL	L	A	B	C	D	MAX. Cu	WGT.	DESCRIPTION
575E	4.33" (110 mm)	0.59" (15 mm)	0.41" (10.5 mm)	0.26" (6.5 mm)	0.39" (10 mm)	∅ 0.02" (0.6 mm)	2.36 oz. (67 g)	<p>✂ 45°, flush cut, high grade tool steel, anti-glare finish, ESD safe, resharpenable</p> <p>Tip cutter. Small size. For delicate work on hybrid circuits or micro modules.</p>
578E (Not Shown)	4.33" (110 mm)	0.59" (15 mm)	0.41" (10.5 mm)	0.26" (6.5 mm)	0.39" (10 mm)	∅ 0.02" (0.6 mm)	2.36 oz. (67 g)	<p>✂ 45°, flush cut, high grade tool steel, anti-glare finish, ESD safe, resharpenable</p> <p>Oblique angled tip cutter allows for maximum visibility.</p>

LENGTH 4.5" (115 MM)



MODEL	L	A	B	C	D	MAX. Cu	WGT.	DESCRIPTION
572E	4.5" (115 mm)	0.71" (18 mm)	0.41" (10.5 mm)	0.26" (6.5 mm)	0.26" (6.5 mm)	∅ 0.02" (0.6 mm)	2.40 oz. (68 g)	<p>✂ 40°, flush cut, high grade tool steel, anti-glare finish, ESD safe, resharpenable</p> <p>Tip cutter. Medium size. Relieved jaws for easier access.</p>
593AE	4.5" (115 mm)	0.79" (20 mm)	0.41" (10.5 mm)	0.26" (6.5 mm)	0.26" (6.5 mm)	∅ 0.04" (1.0 mm)	2.40 oz. (68 g)	<p>✂ 50°, flush cut, high grade tool steel, anti-glare finish, ESD safe, resharpenable</p> <p>Tip cutter. Cuts easily DIL leads from the rear. Cuts pins on dense PCB. Ideal maintenance tool.</p>
582E	4.5" (115 mm)	0.75" (19 mm)	0.41" (10.5 mm)	0.26" (6.5 mm)	0.26" (6.5 mm)	∅ 0.04" (1.0 mm)	2.40 oz. (68 g)	<p>✂ 45°, flush cut, high grade tool steel, anti-glare finish, ESD safe, resharpenable</p> <p>Tip cutter. Medium size. A must when working on PCB's, cutting component leads. Also ideal for rework.</p>