
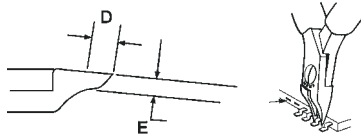

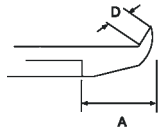



IC and SMD Tools

Cutting

Model	L	A	D	E	Weight	Description
 <p>670EP</p>	110 mm	10 mm	3 mm	2 mm	48 g	<p>Flush, high grade tool steel, anti-glare finish, ESD safe, resharpenable</p> <p>High precision tip cutter. For cutting leads of SMD micro packages up to 0,25 mm or fine pitch components less than 1/20". Cuts pins before heat desoldering. Essential SMD tool. No breakage guarantee. For μ-pitches below 0,5 mm model 670EPF is necessary. Please supply IC together with order.</p>
						
 <p>593AE</p>	115 mm	20 mm	4 mm	-	67 g	<p>Flush, high grade tool steel, anti-glare finish, ESD safe, resharpenable</p> <p>High precision tip cutter bent. For cutting DIL leads from the rear. Ideal maintenance tool. Cuts pins before heat desoldering.</p>
						

Trimming

Model	L	A	D	E	F	Weight	Description
 <p>509E</p>	120 mm	21 mm	3,5 mm	21,5 mm	1,5 mm	74 g	<p>8 pins, high grade tool steel, anti-glare finish, ESD safe, trim</p> <p>Trimming pliers. Trims an entire row of 8 pins to the same length. The lead tips are cut flat. For multiple DIL / IC leads. Before insertion or after soldering.</p>
