

Type of Tool:	Project type:	Special Features:	Wire size:	Material(s):
Anti-Static Cutter	Electronics	Static Control Grips	30	Wire
		Lead Retainer	29	Electronic Lead Wire
			28	Copper Wire
			27	Annealed Wire
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Tapered Head Micro-Shear® Flush Cutter with ESD Safe Grip and Lead Retainer

This cutter features both ESD safe Grips and a lead retainer making it advantageous for electronics manufacturing. Grips have a surface resistivity of 10(6) - 10(9) ohms and confirm to ANSI/ESD S.20.20 and DOD-HDBK-263. The lead retainer holds cut wire and prevents damage to the PCB and sensitive components.

Cutting Capacity: 14 AWG (1.6mm)  
 Rockwell Hardness: 56-58 Rc  
 Type of Cut: Flush