



MADE IN USA

Extreme Precision



EXCELTA[®]
SINCE 1957

Standoff Shear Cutters

The 530E-US series Standoff Shear Cutters reduce shock on delicate components and solder connections. The "Stand-Off" keeps the cutting blade from cutting into the solder connections. Available with Static Dissipative Molded Grips (10^8 ohms/sq) or Static Dissipative Long Cushion Grips (10^{10} ohms/sq). Available with standoffs from .020 to .080. Cutting capacity .025" / 22 AWG. Available on both standard and heavy duty frame.

Custom sizes available upon request.



60 Easy Street | Buellton | California | 93427 | USA

805.686.4686  excelta.com

STANDOFF SHEAR CUTTERS

500 SERIES



ULTRA PRECISION

MADE IN USA



500 Series Molded Grip - Surface Resistivity 10^8 ohms/sq.
500L Series LONG Cushion Grip - ESD Safe (10^{10} ohms/sq.)

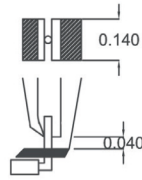


Smallest Fine Tips

Length 5" (125mm)

Part#	Grip	Maximum Cutting Capacity
530E-US	Molded	22 AWG .025" 0.63 mm

Please specify cut length when ordering (.030", .040", .050", .060", or 'CUSTOM'). Example: 530E-US-040

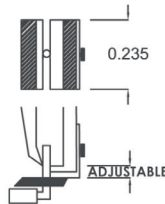


Small Fine Tips - Adjustable

Length 6" (150mm)

Part#	Grip	Maximum Cutting Capacity
530E-15-US	Molded	22 AWG .025" 0.63 mm

Replacement Slide 530E-15-US-RSS

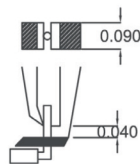


Medium Fine Tips

Length 6" (150mm)

Part#	Grip	Maximum Cutting Capacity
530E-5-USL	Long	22 AWG .025" 0.63 mm

Please specify cut length when ordering (.030", .040", .050", .060", or 'CUSTOM'). Example: 530E-5-USL-040



Relieved Fine Tips

Length 5" (125mm)

Part#	Grip	Maximum Cutting Capacity
530EA-US	Molded	22 AWG .025" 0.63 mm

Please specify cut length when ordering (.030", .040", .050", .060", or 'CUSTOM'). Example: 530EA-US-030

