

170-IIAS-Micro-Shear[®] Flush Cutter - ESD Safe**Product Description**

The Original Micro-Shear[®] Flush Cutter. Invented over 40 years ago and awarded US Patent 3774301 for its unique Micro-Shear[®] blade by pass cutting method.

Ergonomically sized and shaped to fit comfortably in the hand. Ultra slim profile increases access into high density areas.

ESD-safe hand grips conform to ANSI/ESD.S20.20 and DOD-HDK-263 and have a surface resistivity of $1 \times 10^{(6)}$ - $1 \times 10^{(9)}$.

Key Features

- A convenient return spring re-opens the shear after each cut
- Style: Full-Flush w/Static Dissipative Grips
- Capacity: 18 AWG (1mm)
- Overall Length (Inch): 5-7/64
- Made In USA

Additional Information

Type of Tool: Anti-Static Cutter

Type of Cut: Flush

Project type: Electronics

Special Features: Static Control Grips

Wire size: 18-30 AWG

Material(s): Electronic Lead Wire, Copper Wire, Annealed Wire.

