

Tapered Small Head ESD Flush Cutter

SKU: G-HT-C1



Features & Benefits

- ◆ **ESD Safe:** Protects sensitive components from electrostatic discharge.
- ◆ **Small Tapered Head:** Provides precision for cutting in tight, hard-to-reach areas.
- ◆ **Flush Cutter:** Delivers clean, flush cuts for a professional, smooth finish.
- ◆ **Laser Cut Design:** Ensures high precision and durability for long-lasting use.
- ◆ **Cutting Edge Hardness (62 HRC):** Provides a sharp, durable cutting edge for consistent performance.
- ◆ **C70 Hardened Steel:** High-quality steel for strength, reliability, and long-term durability.
- ◆ **Bi-Component Handles:** Ergonomically designed with supersoft grips for maximum comfort and reduced hand fatigue during extended use.
- ◆ Featuring a small tapered head, this flush cutter is perfect for intricate cutting tasks in electronics assembly and repair

About the Tapered Small Head ESD Flush Cutter

The Tapered Small Head ESD Flush Cutter is a precision tool designed for ESD-sensitive environments, offering exceptional accuracy and comfort.

Featuring a small tapered head, this flush cutter is perfect for intricate cutting tasks in electronics assembly and repair.

Made with C70 hardened steel and a cutting edge hardness of 62 HRC, it ensures durability and sharpness for long-lasting performance.

The laser-cut design guarantees precision, while the bi-component handles with supersoft grips provide excellent control and comfort during use.

With a 1.2mm cutting capacity for copper wire, this flush cutter ensures clean, precise cuts for professional results.

Specifications

Property	Detail
Cutting Capacity	1.2mm
Application	ESD-protected areas, electronics mfg, cleanrooms